The Financial Situation

THE business community, more interested for the moment in the plans of the Washington Administration than in anything else, found the address of the President in Wisconsin on Thursday and the almost simultaneous silver proclamation the major events of the week. Both were disquieting to thoughtful people, and to those who had expected a "swing to the right" on the part of the President, both were disappointing. The President, ever since he landed on the West Coast late last week, so far from giving any indication of having become more inclined to accede to the wishes of his more conservative advisers has seemed to be in closer accord with the so-called liberals of the West. action of the same sort are essential to a recovery in business. On the whole, both the Wisconsin address and the action on silver served to raise fully as many questions concerning the intentions of the Administration as they answered, the business community thus being left in that uncertain state of mind which is so destructive of ability to proceed intelligently with plans and commitments.

Reassurance Needed

O^F course everyone even moderately acquainted with the business situation knows, whether the President believes it or not, that there is the utmost need for reassurance

It was more the tone than the content of his brief informal addresses prior to Thursday that dampened the hopes of those who had been ardently wishing for some reassurance from the President. His words at Green Bay, particularly his aggressive attack upon those who had counseled a more helpful attitude toward business, seemed, however, to place the President very definitely on record as still fully determined to proceed with his program of "reforms," interference with business and restriction of enterprise, and substantially to darken the prospect that he might modify his course in the way that a good many

Silver Action Raises Questions

had hoped.

THE silver proclamation made in Washington at about the same time that the President was speaking in Wisconsin appeared to many to suggest strongly that the President not only did not intend to become more conservative and more constructive, but that he was by no means determined

to resist the inflationist pressure from the West. It is true that, as unsound and as unfortunate as the program announced is, the purchase by the Government of existing stocks of silver at about 50 cents an ounce and the issue of currency against these purchases are not likely to have any very startling effects upon the monetary and price systems of the country.

The question, however, has been pointedly raised in many minds as to how far the President, regardless of his reputed personal loss of faith in such expedients, may go in an effort to appease dissatisfied groups in the population who constantly assert that very much more drastic use of the so-called Thomas Amendment powers and, indeed, further legislative

A Warning

Holders of the obligations of the United States Government have shown rather indubitable indications of uneasiness during the past week, while the public has been revealed as reluctant to take the obligations of the Federal Farm Mortgage Corporation and the Home Owners' Loan Corporation at the excessively low rates of yield expected by the Treasury, notwithstanding that the obligations in question are fully and unconditionally guaranteed by the Federal Government.

This whole development, which seems to suggest a tendency on the part of investors to assume a more realistic attitude toward the financial position and policies of the Federal Government, may be a most helpful and wholesome phenomenon or it may be the precursor of an ultimate breakdown in the credit of the United States Government, depending entirely upon whether or not public officials are willing to heed the plain warning it presents.

plain warning it presents. If the Washington Administration persists in pinning its faith to its ability to oblige banks to absorb its securities and to its program of "rigging" the market for its obligations, refusing to alter its spending policies and proceeding in utter disregard of the dangers to which it is exposing itself, the ultimate outcome will be unfortunate indeed.

The Government can no more maintain indefinitely an artificial market for its securities than the manipulators of the New Era, which public officials have been so fond of condemning. It may or may not be true, as many believe, that it can do so for a good while to come. Failure in the end is in any case certain, with far-reaching and disastrous results.

and disastrous results. If, on the other hand, the hesitation in the Government bond market of the past week were to rouse the Administration to the dangers of its present course, and to cause it to alter that course before further damage is done, the whole country would have good cause to be thankful for the weakness which has appeared there. from Washington at this The truth is that time. there have been few occasions even in these past few troublous years when confidence was at a lower ebb in industrial, commercial and financial circles. Thoughtful business leaders have never had any substantial degree of faith that the majority of the New Deal projects would in any permanent way help recovery. Indeed, they have from the first been fully aware that in the long run these programs would be exceedingly harmful. But in the past few months business men throughout the length and breadth of the land have observed, and indeed experienced, the failure of first one phase or aspect of this program and then another, until even those who had hoped that at least some good would come of it all are rapidly becoming disillusioned, while many others are more and more inclined to curtail the period during which they think that such policies can continue to furnish an artificially stimulating effect upon industry and trade.

To these causes of disquietude have been added during recent weeks the developments in Europe and the devastation wrought by drought. It has become clear to all that the distress in the Western States will necessitate the expenditure of colossal sums of money during the next year, funds which will unquestionably be added to the national debt which all of us as taxpayers at one time or another must repay. Equally as obvious is the fact that such outlays will not, as had been expected by many, add to the current demand for goods and thus tend to keep business active, but will on the contrary only replace in part the demand for goods which these same people would in normal circumstances have been able to make effective through their own productive work. European developments not only tend greatly to postpone the day when international co-operation in the working out of world economic problems is likely to begin in earnest, but seriously threaten export markets for even the reduced amounts of goods that we have been selling abroad during the past year or two.

Difficult to Understand

The discerning business man naturally finds it very difficult to understand how the President in all these circumstances can assert that there is no lack of confidence at present; and no need for him to alter his policies in order to foster that faith in the future upon which effective business enterprise is absolutely dependent. If the President had intended to say that no vague assurances from him would serve to correct the situation, he of course would have been on solid ground. However, that is not what he said. On the contrary he insisted that there was no lack of confidence. As a matter of fact, he added by implication, if not by express word, that there was no cause for uneasiness. The simple truth of the matter seems rather to be that there is very good ground for anxiety about the adverse effects of these sundry factors, and most urgent need, not for vague reassurance from Washington or denials of the existence of distrust, but for a frank facing of the facts on the part of public officials and a return to greater sanity and common sense.

It must be frankly admitted, however, that the prospect for any encouragement of this sort has grown darker rather than brighter during the past week. Not only the silver action and the utterances of the President, but further statements and addresses of his advisers and administrative assistants tend definitely in this direction. The Secretary of Agriculture has again reiterated his intention to continue the general policies of the Agricultural Adjustment Administration despite the fact that they have already not only cost the people of the country a pretty penny in direct taxation but have seriously complicated the problems presented by the drought, and notwithstanding that the surpluses which gave rise to the program have disappeared or probably will disappear shortly. The Under-Secretary of Agriculture has in the past week delivered another address devoted largely to a scathing, and, we must add, flippant denunciation of all those who have the temerity to oppose the agricultural program of the Administration.

Social Insurance Plans

ACCORDING to current reports, plans proceed apace for further squandering of public funds on a stupendous scale, and the President's so-called social insurance program is said to be in the process of extensive elaboration. Apparently reliable accounts are to the effect that so much is being included in this program that even the originators and supporters of the movement are finding themselves staggered by its breadth, and in doubt of its feasibility at this time. Of course, all this presents a disturbing picture. It seems to us, however, that it is well that the situation is developing as clearly and definitely as possible at this early date, and important that the public be informed as frankly and as plainly as may be in order that every opportunity be given to the people to study and pass judgment upon the acts of its Government at the elections this

autumn. There is no reason to believe that the American people are not capable of understanding the hazards in what is being planned.

The Federal Reserve Bank Statement

"HE combined condition statement of the 12 Federal Reserve banks, published yesterday, continues to reflect the incidence of Treasury operations and governmental policy on the Reserve institutions. All important changes for some time past have been due entirely to such factors, indicating that the Treasury now exercises an extraordinary degree of control over the currency and credit of the country. The statement for Aug. 8 reveals that in the period since Aug. 1 the Treasury withdrew \$135,-000,000 of its deposits with the System on general account, but this disbursement was more than compensated by an increase of \$144,000,000 in member bank deposits with the Reserve banks on reserve account. Such member bank deposits advanced to a record high level of \$4,059,070,000, or nearly double the amount of required reserves. The excess reserves over requirements are estimated at \$1,925,-000,000 to \$1,950,000,000, which also represents a new and dangerously high total. Almost all thoughtful observers are profoundly perturbed by this tendency of the credit system, for which the Treasury is wholly responsible. It is, of course, the chief reason for the absurdly low borrowing costs of the Treasury itself and for the stuffing of bank portfolios with altogether undue amounts of Treasury obligations. Notable, in this connection, is a decline of \$25,000,000 from Aug. 1 to Aug. 8 in the holdings of Government securities by New York City member banks. It may well be assumed that this reduction represents a reaction from the practice of member banks here of adding enormous amounts of Treasury obligations to their holdings.

The new item of industrial advances by the Federal Reserve banks, which appeared in last week's statement for the first time in an amount of \$5,000, was again evident in the current statement, with the amount increased to \$28,000. It is reported that the first advances of this nature were due to activities of the Minneapolis institution, while most of the advances now reflected were made by the New York bank. Applications for such loans are far in excess of the total reported.

In other respects the current condition statement shows no changes of note. Gold certificates were deposited by the Treasury with the Reserve banks in an amount of \$23,539,000, and the aggregate was thus raised to \$4,929,548,000 on Aug. 8 from \$4,906,-009,000 on Aug. 1. The increase in the monetary gold stocks of the country in the same period was \$25,000,000, indicating that the Treasury did not make use of any of its gold "profit" from dollar devaluation in the period. Other cash declined nearly \$6,000,000, and total reserves of the Federal Reserve banks thus increased to \$5,173,866,000 on Aug. 8 from \$5,155,903,000 on Aug. 1. Borrowings from the Reserve banks decreased slightly, as the discounts fell to \$20,550,000 from \$21,370,000. Bankers' bill holdings of the System were virtually unchanged at \$5,200,000. Although increasing restlessness was reported this week regarding the extensive holdings of Treasury obligations by the Reserve banks, no important change appears in this item, which amounts to \$2,431,760,000. Actual circulation of Federal Reserve notes increased to \$3,-

095,333,000 on Aug. 8 from \$3,078,823,000 on Aug. 1. The net circulation of Federal Reserve *bank* notes resumed its downward course, with the total now \$33,184,000 against \$33,864,000 a week earlier. Owing to the offsets of Treasury deposit withdrawals and increases of member bank deposits, total deposits with the System did not change greatly, the amount on Aug. 8 being \$4,292,923,000 against \$4,-293,249,000 on Aug. 1. The increase in total reserves provided slightly more than an offset for the gain in circulation, and the ratio of total reserves to deposit and Federal Reserve note liabilities combined increased to 70% from 69.9%.

Corporate Dividend Declarations

CEVERAL dividend actions of interest were an-Dnounced the present week. The General Motors Corp. on Aug. 6 declared an extra dividend of 50c. a share, in addition to the regular quarterly dividend of 25c. a share on the common stock, both payable Sept. 12. In connection with the action taken by the Board of Directors, Alfred P. Sloan Jr., President, stated, in part: "Earnings for the first half of the year, as already reported, were in excess of the regular dividend for the entire year, plus the extra now authorized. The financial position of the corporation continues strong, justifying an extra disbursement at this time." On Aug. 7 the Pacific Mills Co. resumed dividends on the no par common stock by a declaration of 50c. a share; this is the first distribution to be made on this issue since December 1925, when a quarterly dividend of 75c. a share was paid. The Columbian Carbon Co. increased the quarterly dividend on the no par common stock from 75c. a share to 85c. a share, payable Sept. 1. The Underwood Elliott Fisher Co. on Aug. 9 also increased the dividend on its no par common stock from 371/2c. a share to 50c. a share, this latter distribution becoming payable on Sept. 29. In addition, the International Nickel Co. of Canada, Ltd., increased the quarterly payment on the common stock to 15c. a share, payable Sept. 29, as compared with 10c. a share paid previously.

The Wheeling & Lake Erie Ry., as was the case on Sept. 27 1933, again declared a dividend of \$7 a share on the cumul. prior lien stock; this declaration covers the period from May 1 1928 to and including April 30 1929.

One dividend action of an adverse nature was the omission by the Standard Oil Co. of Nebraska of the quarterly dividend on its \$25 par capital stock; disbursements of 25c. a share had been made on this issue each quarter from June 20 1932 to and including June 20 1934. In omitting the dividend the company stated that "owing to the unsatisfactory and demoralized price condition in the distributing branch of the oil business in Nebraska, which condition has existed over the past year and which still exists, the Board of Directors have deemed it inadvisable to declare the regular quarterly dividend at this time."

Business Failures

B^{USINESS} failures in July were again reduced in number. They were the lowest for any month since September 1920. The records of Dun & Bradstreet show 912 such defaults in the United States for the month just closed. For the preceding month there were 1,033 insolvencies reported, while for July last year the number was 1,421. The reduction

for July this year from that month a year ago was equivalent to 35.8%. The total of liabilities reported last month was \$19,325,517, which was the lowest for any month in a number of years past. In July last year liabilities amounted to \$27,481,103, that total being considerably below any other month for three or four years prior thereto.

For the seven months of this year business defaults numbered 7,489, compared with 14,144 for the same period in the preceding year. The reduction in the number from a year ago was 47.1%. Liabilities for the seven months this year have amounted to \$171,-119,277, against \$355,071,851 for the same time in 1933, the curtailment this year being 51.8%. Both as to the number of defaults and the indebtedness shown, the ratio of decline for the seven months was much larger than it was for the month of July. This is readily explained by the fact that the reduction in failures last year during the first seven months was unusually large. The decline from month to month this year has been something more than seasonal. Failures in the second quarter of 1934 were 12.9% below those for the first quarter, and there was a further reduction of 22.2% in July. In 1933, however, the decline in the second quarter from the first was 24.4%, while July a year ago was still lower by 41.2%.

Failures last month in all different sections of the United States were fewer in number than a year ago. Separating the figures by Federal Reserve districts shows a very marked decline, especially in the West and South. A number of the districts show less than one-half the number of defaults in July this year than were reported in that month last year. Included among these are New England, the First District; also the Chicago District; St. Louis, Minneapolis and Kansas City Districts. For the Atlanta and Dallas Districts, there were large reductions, nearly one-half, and the same was true of the Cleveland District. The number of defaults last month was also notably smaller in the Philadelphia, Richmond and San Francisco Districts. There was, however, only a very small decline in the New York District, a difference of only seven this year. Liabilities, too, show relatively a smaller reduction this year for the New York District than for most of the others. There are one or two instances for July this year in some of the other districts where a slight increase appears.

By trade divisions, the July statement again makes the most favorable showing in the retail division. This has been the case for a number of months past. Trading failures last month numbered 579, with liabilities amounting to \$8,123,489; those in manufacturing lines, 235, for \$6,785,970, and for other classes, mostly agents and brokers, 98, involving \$4,416,058. A year ago the number of trading failures was 976, for \$8,123,489 of indebtedness. Manufacturing defaults numbered 325, for \$8,-281,762, and the third division, 120, with liabilities amounting to \$5,654,854. There were in July this year 48 failures where the liabilities in each instance amounted to \$100,000 or more, the total of the latter being \$8,828,967, against 60 similar defaults in that month last year, for \$10,606,039 of indebtedness.

Cotton Crop Report

THE Administration at Washington is apparently about to realize its ambition: a curtailed cotton harvest. The other alternative, if needed, as it most certainly will be, may not be so easy of realization. Production from this year's cotton crop is now placed at 9,195,000 bales. Considerable space in the August cotton forecast is devoted to a discussion of how this condition may be changed later in the growing season, and more than average improvement result. Possibly the wish is father to the thought.

The report of the Department of Agriculture indicates the yield per acre of cotton this year at 160.9 pounds. Production last year was 208.5 pounds, while the average for the past 10 years has been about nine pounds higher than that now estimated for the 1934-1935 crop. The yield for this year is above the average, according to the August estimate, in the States east of the Mississippi River, and below the average west, especially in Oklahoma and Texas. Western Arkansas and parts of Louisiana have also suffered severely.

Under the Bankhead Act, which the Department also discusses extensively, production this year was to be limited to 10,460,000 bales. The quota for each State was fixed, and growers in each State are to be supplied with tax-exemption certificates for the number of bales allotted to them. A ginning tax on any cotton marketed in excess of this allotment is to be imposed. For the four States of the Southwest above enumerated, the August cotton report indicates a yield this year of 4,091,000 bales. In many years of the past, production in Texas alone was considerably in excess of this figure. The Bankhead Act allots these four States 5,498,000 bales.

One other of the major cotton States, Mississippi, shows an estimated production in the August report below the Government allotment, harvest being placed for that State at 1,062,000 bales, and the allotment at 1,099,000 bales. In the Eastern belt, the five major States each show an estimated production larger than the Bankhead allotment, the figures being, respectively, 3,390,000 bales and 3,327,000 bales, the former the August indicated yield for the five States. Missouri is given a yield below the allotment, but for the section identified with the Pacific Coast, production is above the allotment.

The outcome remains to be seen. What will happen after the trying month of August to the growing cotton crop no one can foretell. What has frequently happened, especially in the State of Texas. is a matter of history. In that State the cotton crop is not finally made until well along into the spring of the next year. A new ho-po-kus is being worked out by the Department of Agriculture, by which the new tax-exempt certificates for the different States are to be traded in between the farmers, so that a farmer in one State who may be short of his allotment can buy or sell to another farmer and thus even up his commitments, or otherwise. Possibly a regular department for trading in these tax-exempt cirtificates may be developed, with futures and corners, &c., &c., to be followed by the usual Congressional inquiry, and activity on the part of some ambitious understrapper of the Department of Justice. Who can tell?

Government Grain Report

ALL reports of crop disasters are more than substantiated by the August crop report issued by the Department of Agriculture at Washington late yesterday afternoon. The corn crop, as well as some of the other leading grains, have suffered a further severe setback during July, and records of deficiencies covering a great many years promise to be exceeded. The Department, in its report, states that the decline in the condition of growing crops during July has been 11%. The injury has been especially severe in Texas, Oklahoma, Kansas, Nebraska, the Dakotas, and in portions of adjoining States. Only for the Atlantic Coast and in the Eastern cotton belt are anything like fair returns received. Production of wheat, both winter and spring, was a little higher than in the July report, but the yield will still be below previous records.

The corn crop this year is now placed by the Department at 1,607,000,000 bushels. This compares with 2,113,000,000 bushels for the July 1 estimate this year, and with the harvest last year of 2,330,237,000 bushels. The harvest for the crop grown in 1932 was 2,875,570,000 bushels, but even that was 300,000,000 or 400,000,000 bushels below some previous corn crops. The low record yield of 1930 was 2,060,685,000 bushels. The Aug. 1 condition, on which this year's estimate of yield is now made, was 49.1% of normal, and compared with a condition of 71.8% on July 1 this year and 65.5% of normal on Aug. 1 last year for the crop harvested at that time.

Prospects for wheat this year have been slightly increased in the Aug. 1 condition report. For winter wheat, production is now placed at 401,000,000 bushels against an estimate of 394,000,000 bushels on July 1 and the harvest a year ago of 351,030,000 bushels. The condition of spring wheat on Aug. 1 was 30.4% of normal compared with 38.3% of normal on July 1 this year, a decline during the month of 7.9 points. The Aug. 1 condition of spring wheat last year was 44.6% of normal. This year's spring wheat condition is a new low record. Production is now placed at 90,400,000 bushels compared with the July 1 estimate this year of 89,400,000 bushels. Last year's harvest of spring wheat was 176,383,000 bushels, while for the crop of 1932 production was 264,680,000 bushels. The latter was by no means up to previous records, the spring wheat crop for 1928 being 335,113,000 bushels. All wheat, including both winter and spring wheat, will show a total yield this year of 491,400,000 bushels. This compares with last year's harvest of 527,413,000 bu., and one of the bumper crops of 926,130,000 bu. in 1928.

The expected yield of oats this year is now further reduced, production being placed at 545,000,000 bushels. The yield last year, at 731,524,000 bushels, was exceptionally low, the five-year average production being 1,186,956,000 bushels. The estimate for rye is practically unchanged at 17,300,000 bushels, the lowest on record. An average of 40,980,000 bushels for the five years 1928-1931, inclusive, is reported by the Department. The yield of barley, too, is placed at a lower quantity in the August report, 119,000,000 bushels, comparing with an average production each year 1927-1931, inclusive, of 270,444,000 bushels. The white potato crop will be below that of earlier estimates this year and for preceding years, the latest estimate of 327,000,000 bushels comparing with 366,000,000 bushels, the latter the average for the last five years. For tobacco a yield of 1,042,000,000 pounds compares with an average of 1,471,000,000 pounds.

The New York Stock Market

SHARP downward and upward movements occurred in the New York stock market this week, chiefly as a consequence of the crop and drought news, and new inflationary steps by the United States Treasury. Prices of grains and cotton moved forward by leaps and bounds, and the best levels of the season were attained as ever more fearsome reports told of the havoc caused in many sections of the West by the relentless drought afflicting most of the area. These reports were a subduing influence on the stock market in the early sessions, as it is realized that the diminished purchasing power of a large part of the population is a serious menace, which is far from offset by higher prices to be realized by some other and more fortunate farmers. The decline on Monday was modest, with the share turnover aggregating 782,750 shares. On Tuesday a more drastic recession occurred, with stocks of grain-carrying railroads especially weak, although utility, motor and other groups also sagged. The share turnover diminished to 608,530 shares. There was a modest rally in stocks on Wednesday, under the stimulation of persistent rumors that another inflationary move would emanate from Washington. Leading issues gained 1 to 2 points, while turnover amounted to 692,020 shares. The most active period of the week occurred on Thursday, when the news was given out that silver would be nationalized at 50.01 cents an ounce and currency issued against the fresh stocks. Although it was recognized that the inflationary implications of this step are not great, it was regarded as tendential and stocks were in eager demand. Metal stocks with an interest in silver or gold were bought heavily, while other groups of equities also advanced in a total turnover of 1,417,192 shares. In yesterday's session the gains were canceled, to a large degree, as profit-taking developed. The impression gained ground that the silver move was more important politically than economically, and net declines of a point or two were common, with trades amounting to 772,510 shares.

In the listed bond market attention was centered on United States Government securities, which fluctuated widely. When it appeared on Thursday that a public offering by the Treasury of \$150,000,000 short-term Home Owners' Loan Corporation guaranteed bonds was only partially successful, prices of all Treasury obligations slumped, and the movement was accelerated by the announcement of the silver nationalization program. It is reliably reported that extensive supporting orders reached the market for account of the Treasury itself, and a final rally brought the quotations back to former levels by the close. There were fairly drastic recessions yesterday, however, as the market resumed its normal course. High-grade corporate bonds also were unsettled in the later sessions of the week, but the speculative issues followed the course of equities. The foreign exchange market reflected the silver program by decided weakness of the dollar on Thursday, and there was not much of a recovery yesterday, but these movements were overshadowed by the domestic developments. Trade indices were only a minor influence on the stock market. The American Iron and Steel Institute estimated steelmaking operations for the week beginning Aug. 6 at 25.8% of capacity, against 26.1% a week ago. Electric power production throughout the country was 1,657,638,000 kilowatt hours in the week ended Aug. 4, according to the Edison Electric Institute. This compares with 1,683,542,000 kilowatt hours in the preceding week. Carloadings of revenue freight

for the week to Aug. 4 were 611,298 cars, being 2,450 cars more than in the previous week, or an increase of 0.4%, the American Railway Association reports.

As indicating the course of the commodity markets, the September option for wheat in Chicago closed yesterday at 1091/sc. as against 1027/sc. the close on Friday of last week. September corn at Chicago closed yesterday at 1091/8c. as against 1023/4c. the close on Friday of last week. September oats at Chicago closed yesterday at 533/4 c. as against 463%c. the close on Friday of last week. The spot price for cotton here in New York closed yesterday at 13.75c. as against 13.10c. the close on Friday of last week. The spot price for rubber yesterday was 15.57c. as against 15.00c. the close on Friday of last week. Domestic copper closed yesterday at 9c., the same as on Friday of previous weeks. With the nationalization of silver ordered by the President, in a proclamation and Executive Order made public Aug. 9, trading in silver futures on the Commodity Exchange was brought to a close on that day. Up to and including Thursday of this week, the tendency of the silver market was decidedly upward, with the price of the metal on Wednesday closing at 48c., the highest since December 1929, when 495/8c. was the peak for that month. With the suspension of trading on Thursday, the Exchange announced a nominal closing price of 49.96c. for all months of delivery and corresponds to 50.01c. an ounce as fixed by the Government on silver to be acquired under its nationalization decree. In London, the price yesterday was 21 7/16 pence per ounce as against 201/2 pence per ounce on Friday of last week, and the New York quotation yesterday was at 49.75c. as against 46.75c. on Friday of last week. In the matter of the foreign exchanges, cable transfers on London closed yesterday at \$5.083% as against \$5.045% the close on Friday of last week, while cable transfers on Paris closed yesterday at 6.661/4c. as against 6.613/4c. on Friday of last week.

On the New York Stock Exchange 18 stocks reached new high levels for the year, while 64 stocks touched new low levels. On the New York Curb Exchange eight stocks touched new high levels for the year, while 30 stocks touched new low levels. Call loans on the New York Stock Exchange remained unchanged at 1%.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 303,790 shares; on Monday they were 782,750 shares; on Tuesday, 608,530 shares; on Wednesday, 692,020 shares; on Thursday, 1,417,192 shares, and on Friday, 772,510 shares On the New York Curb Exchange the sales last Saturday were 58,315 shares; on Monday, 124,825 shares; on Tuesday, 123,130 shares; on Wednesday, 127,190 shares; on Thursday, 202,210 shares, and on Friday, 145,860 shares.

The trend of the stock market the present week was irregular, with many issues showing slight gains and others recording modest losses at the close on Friday. General Electric closed yesterday at 18¼ against 18½ on Friday of last week; Consolidated Gas of N. Y. at 27% against 28; Columbia Gas & Elec. at 9¼ against 95%; Public Service of N. J. at 33 against 34; J. I. Case Threshing Machine at 39¼ against 395%; International Harvester at 26½ against 26½; Sears, Roebuck & Co. at 33¼ against 347%; Montgomery Ward & Co. at 22% against 23; Woolworth at 49% against 50; American Tel. & Tel. at 1097/8 against 1093/8, and American Can at 941/4 against 951/4.

Allied Chemical & Dye closed yesterday at 1271/4 against 127 on Friday of last week; E. I. du Pont de Nemours at 873/4 against 871/8; National Cash Register A at 141/4 against 131/2; International Nickel at 25 against 241/2; National Dairy Products at 17 against 163/8; Texas Gulf Sulphur at 317/8 against 33; National Biscuit at 331/8 against 331/4; Continental Can at 78 against 773/4; Eastman Kodak at 98 against 981/4; Standard Brands at 191/4 against 191/8; Westinghouse Elec. & Mfg. at 311/4 against 307/8; Columbian Carbon at 667/8 against 641/2; Lorillard at 175/8 against 171/2; United States Industrial Alcohol at 38 against 38; Canada Dry at 155/8 against 16; Schenley Distillers at 20 against 205/8, and National Distillers at 181/2 against 191/2.

The steel stocks are irregularly changed for the week. United States Steel closed yesterday at 33 against $34\frac{3}{4}$ on Friday of last week; Bethlehem Steel at $27\frac{1}{2}$ against $27\frac{3}{4}$; Republic Steel at $13\frac{1}{2}$ against $13\frac{1}{8}$, and Youngstown Sheet & Tube at $16\frac{1}{2}$ against $15\frac{1}{2}$. In the motor group, Auburn Auto closed yesterday at $18\frac{1}{2}$ against 20 on Friday of last week; General Motors at $29\frac{1}{4}$ against $27\frac{1}{4}$; Chrysler at $307\frac{1}{8}$ against $325\frac{1}{8}$, and Hupp Motors at $2\frac{1}{4}$ against $2\frac{3}{8}$. In the rubber group, Goodyear Tire & Rubber closed yesterday at $10\frac{1}{2}$ against $9\frac{3}{4}$, and United States Rubber at $15\frac{1}{2}$ against $13\frac{3}{4}$.

The railroad stocks closed lower than on Friday one week ago. Pennsylvania RR. closed yesterday at 22 against 235% on Friday of last week; Atchison Topeka & Santa Fe at 465% against 501%; New York Central at 205% against 2034; Union Pacific at 923% against 102; Southern Pacific at 1634 against 1634; Southern Railway at 1414 against 143%, and Northern Pacific at 163% against 1634. Among the oil stocks, Standard Oil of N. J. closed yesterday at 4334 against 4314 on Friday of last week; Shell Union Oil at 7 against 7, and Atlantic Refining at 241₂ against 241₄.

In the copper group, Anaconda Copper closed yesterday at 123% against 111½ on Friday of last week; Kennecott Copper at 195% against 181%; American Smelting & Refining at 363% against 331/2, and Phelps Dodge at 161/4 against 15.

European Stock Markets

RADING on the leading European stock exchanges was interrupted this week by holiday and other suspensions, but there were, nevertheless, some rather significant movements in quotations. The London Stock Exchange was closed on Monday for the usual August bank holiday period, but in subsequent sessions sharp advances were the rule. with South African gold mining stocks in heaviest demand. The Paris Bourse was the only important European market that was open all week, and the trend there was uncertain. The Berlin Boerse was closed until Wednesday, because of the death of President von Hindenburg. Movements in Berlin were irregular. News of the American silver nationalization program did not reach the European markets until they were closed on Thursday, but the belief has been growing for some time that new inflationary steps were likely in leading countries and the American action caused no surprise. Reports from London and other centers state that the American move is regarded as important, less as a

practical matter than as an indication of the continued currency unsettlement that now afflicts the world. The impression also is growing in Europe that the coming autumn season may prove to be a trying one in an economic sense, and in most markets there is a corresponding caution regarding commitments. Official British employment figures, made available on Tuesday, indicate that the total of Britain's jobless is sharply on the increase. The number of unemployed increased 36,674 in July to an aggregate of 2,126,000. The French business situation remains unfortunate, and it is now believed that further political difficulties will be occasioned when Parliament reassembles in the fall. In Germany improvement seems still to prevail, as the number of officially reported unemployed decreased in that country during July by 54,000, to an aggregate of 2,426,000. This performance is said to be all the more impressive in view of a sharp contraction in the German Government's unemployment work relief program.

There was no great activity on the London Stock Exchange when that market reopened Tuesday after the long suspension. The tone, however, was cheerful in all sections, with British funds especially in demand. African gold mining issues also were bought and some large gains were registered in these issues. Most industrial stocks showed limited improvement, while international securities likewise gained. Reports from the United States indicated on Wednesday that agitation for further devaluation of the dollar was increasing, and such accounts occasioned renewed demand for gold mining issues in London. The securities were in heavy demand and the large advances were diminished only a little toward the end of the session on profit-taking. British funds remained in fair demand, and gains also were reported in most industrial stocks. The international section was quiet with a firm undertone. The advance in quotations was continued on Thursday, with sharp advances in commodity prices furnishing a stimulus. Gold mining shares again were active and higher, while demand for British funds also was unabated. British industrial stocks remained in request, with the so-called commodity issues most eagerly sought. The international department was firm. Gilt-edged issues were firm yesterday, while sharp advances occurred in home rails and gold mining stocks. Industrial issues improved slightly, but international shares weakened.

The Paris Bourse was extremely dull on Monday, largely because the London market was closed. Rentes made a little progress, but French bank and industrial issues were soft. Foreign securities were sold more heavily than French stocks. Trading at Paris increased only a little in Tuesday's session, but the tone was generally good. Rentes again registered slight advances, while French equities joined in the movement. Some international stocks improved, but reports of new inflationary moves in the United States depressed foreign bonds on the Paris exchange. Variations at Paris were small on Wednesday, and mostly toward lower levels. Rentes drifted lower on rumors of difficulties in French Treasury finances, while bank and industrial stocks also dropped. In the international section stocks were in modest demand, but other securities were weak. Movements were uncertain in a quiet session on Thursday. Rentes dropped sharply at first but recovered most of their losses in a final rally.

French equities were not greatly changed, but gains were the rule among international stocks. Rentes declined in an active session yesterday, but equities improved.

Volume 139

The Berlin Boerse was closed Monday and Tuesday out of respect to the memory of President von Hindenburg. When trading was resumed, Wednesday, sharp advances were the rule, with trading active. Demand for stocks was good but offerings were small and numerous gains of 3 to 5 points were recorded in leading issues. Heavy industrial stocks were especially in request, while electrical issues and mining stocks also improved markedly. Fixedinterest securities were firm. Profit-taking developed on Thursday at Berlin, and the opening was rather weak. The selling abated late in the day, however, and some of the losses were regained. Changes at the close were small with a majority of issues showing slight recessions. Bonds were in better demand than stocks. In a quiet session on the Boerse yesterday bonds again improved, while stocks were maintained.

European Budgets

OVERNMENT finance in France is now a G matter of world-wide interest, since the ability of that country to balance its budget may have an important bearing on the continued stability of the franc. The French Finance Ministry issued figures last Saturday showing results for the second quarter of the fiscal year, and they are not encouraging. Until last March reports on taxation receipts were published monthly by the Paris Government, but this practice was suddenly discontinued and it was announced last Saturday that they will be published hereafter at the end of every quarter. The delay in issuing the returns for the second quarter aroused misgivings among French financiers, a dispatch to the New York "Times" states, and the actual figures bore out the fears, as they showed receipts of 874,-000,000 francs less than the budgetary estimates for the quarter, while for the first half of the fiscal year the drop from estimated receipts is given as 1,552,000,000 francs. Much of the decline for the half-year is due to a recession in customs receipts, which were 672,000,000 under the estimates. The turnover tax and indirect taxes also failed to reach estimates by wide margins. "These figures," the dispatch adds, "would indicate that France faces a deficit of at least 3,000,000,000 francs for 1934, unless the Doumergue Government's fiscal reform plans, which have just been instituted, can overcome the downward trend of French business." In a Paris report to the New York "Herald Tribune" it is pointed out that France's steadily tightening economic straits, her dwindling trade, her increasing fall in industrial activity and her gravely high cost of living all combine to enter as factors disturbing to the future security of the franc.

British budgetary results stand out in sharp contrast with those of France. It is now a commonplace that British Governmental finance is on the soundest basis of any large country in the world. Only in Great Britain has any reduction of taxes been possible in late years. German budgetary experience also appears to be favorable for the time being. A Berlin report to the New York "Herald Tribune" of Monday indicates that tax returns in June, on which figures were just made available, show that receipts are exceeding estimates. Ex-

cluding heavy corporation tax receipts accruing from reorganizations of the steel trust and fat and slaughter taxes which were not imposed in 1933, receipts for the first quarter of the German fiscal year exceeded the results for the corresponding quarter of 1933 by 197,000,000 marks, it is said. The German Federal debt was 245,000,000 marks lower on June 30 than on April 1, it is added, while comparison with April 1 1933, shows that it is 176,000,000 lower. It is indicated, however, that the reduction from April 1 1933, was achieved through a revaluation of the German Government's external loans, made possible through devaluation of the dollar, the pound sterling and the Scandinavian units. Such loans were computed at 3,037,200,000 marks on April 1 1933, and at 2,059,900,000 marks a year later.

Naval Conversations

FOR the time being, international discussions of naval armaments have completely overshadowed the unsuccessful attempts to find a means for reducing or limiting land armaments. Almost every statement by representatives of the leading naval Powers reflects the difficulty of achieving any reduction in navies, and it is even doubtful whether any agreement is possible at the prospective Naval Conference of 1935. Following the return of Norman H. Davis and other members of the preliminary naval armaments mission to London, it was officially indicated in Washington, late last week, that the American position remains unchanged. Proportionate reductions of naval tonnage in all categories of ships are favored in Washington, it was said, and opposition was expressed to the tentative British suggestions for an increase of British cruiser strength and a general decrease of the size of battleships. The Japanese demands for an increase in relative naval strength also are to be resisted. In the further exploratory conversations, which are to take place next October, the United States will adhere to a program of continuing present limitations, if actual reductions are found impracticable.

At Portsmouth, England, a strong appeal for a larger British navy was made last Saturday by Earl Beatty, former First Lord of the Admiralty, and leader of the important group of large navy enthusiasts in the United Kingdom. He urged the British Government to "repudiate the shackles of international agreements," and particularly those of the London Naval Treaty. Although the comments by Earl Beatty cannot be considered reflective of official British opinion, they are nevertheless important as indicating the trend of thought on these matters. The British navy to-day is small compared to what it once was, Earl Beatty declared. "Can it perform the services required of it?" he asked. "Is it big enough to safeguard the sea routes over which we get our essential supplies? I very much doubt if it is." The British lack of cruisers was termed "appalling" by the former First Lord of the Admiralty.

Japanese naval policy was given its clearest official expression in many months, last week, when Premier Keisuke Okada received foreign press correspondents and stated that Japan does not necessarily mean parity when she talks about naval "equality." The Premier read a formal statement declaring that Japan's basic policy in foreign affairs is the promotion of friendly relations with other Powers. Japan, he added, does not expect to attain

parity with the United States and Great Britain at the 1935 naval conference, but the Tokio Government nevertheless could not favor continuation of the present ratio system, "which hurts the self-respect of nations." In answer to a question, the Premier stated that naval armaments must be reduced as far as possible in order to lighten budgetary burdens on the peoples of the world, but "this naval limitation must begin with the nations most powerfully armed." Premier Okada was asked if Japan intends to denounce the Washington treaty before the end of this year, but he indicated that a decision on this matter has not yet been reached. "The United States and Japan, in my opinion, are bound to live in the most intimate friendship," the Premier declared. "There are no difficult questions between them." Requests for Japanese naval appropriations aggregating 714,720,000 yen in the next budget were submitted to the Cabinet yesterday. This figure is 227,000,000 yen higher than the current fund of 487.000,000 yen.

German Election Campaign

ITH appropriate ceremonies, Germany buried her hero, Field Marshal Paul von Hindenburg, in the battle monument at Tannenberg, in East Prussia, on Tuesday, and soon thereafter the campaign for the election of August 19 was in full swing. In the coming election there will be only one candidate-Chancellor-President Adolf Hitler. The German people will be asked to approve the elevation of the Chancellor and his policies, and in view of the pressure brought to bear within the Reich and the strict censorship imposed on all sources of public information, there is no doubt regarding the result. Paul Joseph Goebbels, the Minister of Propaganda and Public Enlightenment, was placed in charge of the election preparations on Wednesday, and he moved with characteristic energy to make the plebiscite result a virtually unanimous approval of the Chancellor-President. The German custom of freeing minor offenders against the laws on the occasion of a change in the administration was observed Thursday, when orders were issued to grant amnesty to thousands of minor criminal offenders and political prisoners. It was announced at the same time that Chancellor Hitler will deliver his chief election speech on August 17, while Dr. Goebbels will close the campaign on the following day with another address. Most of the able press correspondents in Berlin expressed the belief in recent reports that the plebiscite will result in a vote of approval approximating that of last November, when more than 40,000,000 voters, out of the total of 44,000,000, assented to the proposal for withdrawal from the League of Nations and the Disarmament Conference.

To their dead President the German people gave a full measure of devotion. A military watch guarded the body as it lay on the bed in which the old Field Marshal died. On Monday night a vast pilgrimage, with the dead President at its head, marched solemnly from the estate at East Prussia to the monument at Tannenberg which marks the greatest military exploit of the old soldier. Earlier in the day, Herr Hitler delivered a eulogy of President von Hindenburg before the Reichstag. Swiftly reviewing the momentous events since 1847, when the President was born, Hitler declared that his "fatherly friend" is not dead, but rather "lives and moves among the deathless of our own people and among

the illustrious spirits of the past as an eternal protector of the Reich and the German nation." As the President was laid to his final rest in the Tannenberg monument, Chancellor Hitler repeated these sentiments on Tuesday. The Chancellor granted an interview last Sunday to Ward Price, of the London "Daily Mail," in which he declared that so far as Germany is concerned, war will not come again. "We ask only that our present frontiers shall be maintained," he said, "and we shall never fight again except in self-defense." When asked if Germany would risk a war for the sake of colonies, the Chancellor replied emphatically in the negative. He pointed out that on all important occasions his decisions had been submitted to the German people in plebiscites and overwhelmingly approved, and added that the same process was about to be followed. His tenure of office, the Chancellor remarked, will last until it is changed by a negative vote.

Germany's Economic Situation

R. HJALMAR SCHACHT, who was appointed German Minister of Economics for six months by Chancellor Hitler, moved rapidly this week to further the regimentation of industry throughout the Reich. Under a new decree, issued early in the week, all supplies of non-ferrous metals are placed under a strict control and rationing scheme. The measure is an application of previous laws giving the Economics Minister authority to supervise and regulate the production, distribution and use of all raw materials, so that "autarchy," or economic selfsufficiency, may be attained. The present regulations in Germany are beginning to approximate those of the World War period, and they are due to a similar inability to obtain foreign supplies of raw materials. But the inability at present is due to German policies.

There were some instructive repercussions of the German situation in England this week. Mill owners in the Lancashire district decided to suspend further shipments of yarn on credit to the Reich, even though this means the closing of many mills and the discharge of some 10,000 operatives. German importers owe the Lancashire mills about £500,000, it is said in a dispatch to the New York "Times," and efforts to get accounts paid and arrange for future delivery have been unsuccessful, so far as direct negotiations are concerned. London reports indicate, however, that success is in sight for Anglo-German trade negotiations designed to meet the present situation. An agreement has been drafted whereunder the Reichsbank will supply 5% of the sterling exchange required to meet payments for imports from Great Britain, while the other 95% will be paid in marks by the Reichsbank to the Bank of England. The British central bank, in turn, will dispose of its marks to British importers desirous of paying for German goods, and the virtual exchange clearing house thus established will complete all transactions. This scheme, however, will not apply to outstanding accounts, it is said.

Austrian Problem

UROPE has been troubled by the Austrian problem ever since the old Austro-Hungarian Empire was dismembered fifteen years ago, and there were ample evidences this week that the Austrian putsch of two weeks ago settled nothing and left the essential problem unsolved. The difficulty is essentially economic, as Austria cannot live as a small manufacturing country without an agricultural hinterland. Loans from the large European Powers that insist on its "independence" have supported the country since the end of the World War, and Vienna reports of Monday indicate that negotiations for further loans are in progress. French financiers, it is said, have agreed "in principle" to a new loan of \$25,000,000 to the city of Vienna, and it is added that a request for an advance to the Austrian State itself will follow. Such loans will be for the purpose of defraying the extraordinary costs incurred in the recent putsch and the suppression of the Socialists last February. In Austrian circles, a Vienna dispatch to the New York "Times" said, it is argued that the recent financial sacrifices were made to defend Austria's independence, and it was said to be only fair if Europe recognized this by helping Austria financially.

The international tension caused by the Austrian Nazi putsch subsided this week. Relations between Austria and Germany improved markedly when it was announced in Vienna on Tuesday that the Austrian Cabinet, headed by Chancellor Kurt Schuschnigg, had approved the appointment of Col. Franz von Papen as German Ambassador to Austria. This decision was made two weeks after Chancellor Hitler offered to send Col. von Papen as a special envoy to "restore normal relations between Berlin and Vienna." No conditions were attached to the acceptance of the German Vice-Chancellor, notwithstanding the rumors of the last two weeks that guarantees of a correct German attitude toward Austria would be requested. It was stated at the Vienna Foreign Office, a dispatch to the New York "Times" said, that "Austria will wait to see how Herr von Papen inaugurates the new peaceful policy announced by Chancellor Hitler and whether the promises of the German Chancellor concerning noninterference in Austrian domestic affairs will be kept." Investigations of the putsch of two weeks ago revealed some surprising information this week. It was made known that Major Emil Fey, the Special Commissioner for Security, informed the Cabinet some hours before the putsch took place that soldiers were gathering for the raid on the Chancellery which resulted in the death of Chancellor Dollfuss, but no steps were taken to avoid the raid. Another Nazi who participated in that raid was hanged on Tuesday. There were reports early in the week that Archduke Otto of Hapsburg, the pretender to the Austrian throne, would journey to Italy in an attempt to enlist the support of Premier Mussolini for his aspirations, but the visit has not yet taken place. Premier Schuschnigg is scheduled to visit Signor Mussolini soon in Rome, for conversations on the Austrian question, but he will first go to Budapest for talks with the Hungarian Premier, Julius Goemboes.

Colombia Inducts New President

ALFONSO LOPEZ, who was elected President of Colombia early this year, was inaugurated on Tuesday with appropriate ceremonies at Bogota, attended by Ambassadors from a dozen countries and the Ministers of many others. The inauguration of Dr. Lopez may prove to be an event of outstanding importance to American holders of many millions of dollar bonds issued by the Colombian Government and its political subdivisions. All such obligations are currently in partial or complete default, and negotiations for resumption of debt service were held up pending the induction of the new President. The defaults were occasioned in large part by the Colombian preparations for war with Peru over the Leticia area, but that dispute now has been settled amicably. Colombia is an important gold producer, and its balance of trade is favorable owing to huge exports of coffee. It is generally assumed, for these reasons, that the country is well able to effect larger external debt payments than have been current in the immediate past. Reports from Bogota do not indicate that President Lopez referred to the debt question in his inaugural address. In a dispatch to the New York "Times" it is remarked that he promised active co-operation with all countries, but especially with those of the Western Hemisphere. Internal political differences should be put aside while the nation strives for National recovery, the President added. Messages conveying the best wishes of President Roosevelt and Secretary of State Cordell Hull were sent from Washington as Dr. Lopez was inaugurated. The Cabinet named by the new President includes Luis Cano, as Minister of the Interior, and Carlos Uribe Echeverri, as Minister of Finance. Roberto Urdaneta Arbelaez will remain as Foreign Minister.

Chaco War

PPREHENSION has been occasioned in all circles by a break in the diplomatic relations of Chile and Paraguay, which resulted from misunderstandings in connection with the Chaco war between Paraguay and Bolivia. Reports from Santiago, Chile, indicated, last Monday, that the withdrawal of the Chilean Minister to Asuncion had been ordered owing to the hostile attitude of the Paraguayan press toward Chile's foreign policy. These reports were confirmed Wednesday, when Foreign Minister Miguel Cruchaga Tocornal issued a statement to the effect that Chile's course was the only one open, in view of Paraguayan disregard of friendly protests against the press campaign. Paraguayan newspapers had for some time pointed out that Chile was permitting retired army officers to go to Bolivia in order to instruct soldiers there, and also that thousands of Chilean workers were being engaged for Bolivian tin mines. The attacks were gradually intensified, according to the Chilean Foreign Office, until they involved personal criticisms of the Chilean President and Cabinet, and statements that Chile was providing arms and general war supplies to Bolivia. The recall of the Chilean Minister marks the first break in diplomatic relations between Chile and Paraguay in half a century, and it beclouds the South American situation markedly. It was indicated in Washington, Wednesday, that the State Department had made an offer of good offices to adjust the dispute between the two countries. In doing so, it acted not only in accordance with historic precedent, but also in line with President Roosevelt's policy of the good neighbor in foreign affairs, it was said.

Discount Rates of Foreign Central Banks

THERE have been no changes the present week in the discount rates of any of the foreign central banks. Present rates at the leading centers are shown in the table which follows:

DISCOUNT RATES OF FOREIGN CENTRAL BANKS.

Country.	Rate in Effect Aug 10	Date	Pre- vious Rate.	Country.	Rate in Effect Aug10		Pre- vious Rate.
Austria	41/2	June 27 1934	5	Hungary	416	Oct. 17 1932	5
Belgium	3	Apr. 25 1934	316	India	316	Feb. 16 1933	4
Bulgaria	7	Jan. 3 1934	8	Ireland	3	June 30 1932	312
Chile	41/2	Aug. 23 1932	51/2	Italy	3	Dec. 11 1933	31/2
Colombia	4	July 18 1933	5	Japan	3.65	July 3 1933	4.38
Czechoslo-				Java	416	Aug. 16 1933	5
Takia	31/2	Jan. 25 1933	41/2	Jugoslavia.	61/2	July 16 1934	7
Danzig	4	July 12 1932	5	Lithuania	6	Jan. 2 1934	7
Denmark	21/2	Nov. 29 1933	3	Norway	31/2	May 23 1933	4
England	2	June 30 1932	21/2	Poland	5	Oct. 25 1933	6
Estonia	51/2	Jan. 29 1932	61/2	Portugal	516	Dec. 8 1933	4 6 6 6
Finland	41/2	Dec. 20 1933	5	Rumania	6	Apr. 7 1933	6
France	21/2	May 31 1934	35	South Africa	4	Feb. 21 1933	7
Germany	4	Sept. 30 1932		Spain	6	Oct. 22 1932	51%
Greece	7	Oct. 13 1933	71/2	Sweden	21/2	Dec. 1 1933	3
Holland	21/2	Sept. 18 1933	3	Switzerland	2	Jan. 22 1931	16

Foreign Money Rates

N LONDON open market discounts for short bills on Friday were $\frac{3}{4}$ %, as against $\frac{3}{4}$ % on Friday of last week and $\frac{3}{4}\%$ for three months' bills, as against 3/4@13-16% on Friday of last week. Money on call in London yesterday was 3/4%. At Paris the open market rate remains at $2\frac{1}{4}\%$, and at Switzerland at $1\frac{1}{2}\%$.

Bank of England Statement

"HE Bank of England statement for the week ended Aug. 8 shows an increase of £29,136 in bullion, raising the total to £192,186,929 as compared with £191,529,921 last year and only £139,419,297 two years ago. As the gain in gold was attended by an increase of £3,497,000 in circulation, reserves declined £3,467,000. Public deposits increased £12,-023,000, while other deposits fell off £15,772,447. Of the latter amount, £14,505,756 was from bankers' accounts and £1,266,691 from other accounts. The proportion of reserves to liabilities is at 41.95% in comparison with 43.25% a week ago and 41.56% last year. Loans on Government securities rose £2,005,000 and those on other securities decreased £2,286,953. The latter consists of "discounts and advances" and "securities" which fell off £1,883,607 and £403,346 respectively. The rate of discount remains 2%. Below we show a comparison of the different items for five years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT.

	Aug. 8 1934.	Aug. 9 1933.	Aug. 10 1932.	Aug. 12 1931.	Aug. 13 1930.
	£	£	£	£	£
Circulation	392,807,000	384,974,512	370,819,429	360,051,001	367,379,125
Public deposits	23,883,000	19,412,087	10,667,587	19,433,691	12,256,294
Other deposits	117,661,236	140,692,030	119,901,329	93,042,033	100,272,788
Bankers' accounts.	82,001,205	92,893,707	85,322,561	58,162,699	66,252,805
Other accounts	35,660,031	47,898,323	34,578,768	34,879,334	
Govt. securities	83,254,071	88,295,963	70,553,993	53,225,906	
Other securities	17,057,710	23,410,498	34,573,878	29,148,749	
Disct, & advances.	6.985,141	11,035,865	15,236,346	7.051.367	6,864,918
Securities	10.072.569	12.374.633	19,337,532	22,097,382	22,744,140
Reserve notes & coin	59,381,000	66.555.409	43,599,868	48,253,227	
Coin and bullion	192.186.929	191,529,921	139,419,297	133,304,228	154,105,312
Propor, of res, to liab	41.95%	41.56%	33.39%	42,90%	
Bank rate	2%				

Bank of France Statement

'HE Bank of France weekly statement dated Aug. 3 reveals another increase in gold holdings, the current advance being 234,383,297 francs. Gold holdings now total 80,486,582,153 francs, in comparison with 82,081,165,788 francs a year ago and 82,178,945,228 francs two years ago. Credit balances abroad, French commercial bills discounted and creditor current accounts register decreases of 2,000,-000 francs, 544,000,000 francs and 1,061,000,000 francs respectively. The Bank's ratio stands now at 79.91%, which compares with 79.02% a year ago and 76.77% the year before. Notes in circulation show a gain of 908,000,000 francs, bringing the total of notes outstanding up to 81,717,467,045 francs. Circulation last year aggregated 82,857,875,355 francs and the previous year 81,597,550,980 francs. An increase appears in advances against securities of

121,000,000 francs. A comparison of the various items for three years is shown below:

BANK OF FRANCE'S COMPARATIVE STATEMENT.

ann i sin i	Changes for Week. Francs.	Aug. 3 1934. Francs.	Aug. 4 1933. Francs.	Aug. 5 1932. Francs.
Gold holdings			82,081,165,788	
Credit bals. abr'd a French commercial	-2,000,000	13,177,314	2,144.468,470	3,365,189,964
bills discounted	544,000,000	3,705,231,964	2,857,280,335	3,002,945,639
b Bills bought abr'd	No change		1,390,177,362	
Advs. agst. securs	+121,000,000			
Note circulation	+908,000,000	81,717,467,045	82,857,875,355	81,597,550,980
Cred. curr. accts Propor'n of gold on	-1,061,000,000	19,001,034,741	21,012,149,704	25,441,032,604
hand to sight liabil	+0.35%	79.91%	79.02%	76.77%

Bank of Germany Statement

THE Bank of Germany in its statement for the first quarter of August reveals a loss in gold and bullion of 52,000 marks. The Bank's gold which is now at 74,822,000 marks compares with 260,175,000 marks last year and 762,961,000 marks the previous year. Reserve in foreign currency, silver and other coin, notes on other German banks, investments and other liabilities record increases of 112,000 marks, 10,838,000 marks, 3,861,000 marks, 8,549,000 marks and 9,186,000 marks respectively. Notes in circulation show a decrease of 123,533,000 marks, bringing the total of the item down to 3,644,962,000 marks. Circulation last year stood at 3,377,997,000 marks and the year before at 3,822,084,000 marks. The proportion of gold and foreign currency to note circulation remains unchanged at 2.1%. A decrease is shown in bills of exchange and checks of 94,731,000 marks, in advances of 40,160,000 marks, in other assets of 25,773,000 marks and in other daily maturing obligations of 23,009,000 marks. Below we furnish a comparison of the different items for three vears:

REICHSBANK'S COMPARATIVE STATEMENT.

	Changes for Week.	Aug. 7 1934.	Aug. 7 1933.	Aug. 6 1932.
Assets-	Reichsmarks.	Reichsmarks.	Reichsmarks.	Reichsmarks.
Gold and bullion	-52,000	74,822,000	260,175,000	762,961,000
Of which depos, abr'd	No change	23,638,000		56,387,000
Res've in for'n currency	+112,000			
Bills of exch. & checks	-94,731,000	3,337,374,000	3,067,594,000	3,071,066,000
Silver and other coin	+10,838,000			208,592,000
Notes on oth, Ger. bks_	+3,861,000			6,620,000
Advances	-40,160,000			106,160,000
Investments	+8,549,000			365,055,000
Other assets	-25,773,000			
Notes in circulation	-123,533,000	3,644,962,000	3.377.997.000	3.822.084.000
Oth, daily matur, oblig_	-23,009,000	626,018,000	331,477,000	
Other liabilities Propor, of gold & for'n	+9,186,000	196,039,000	186,522,000	
curr. to note circula'n	No change	2.1%	9.9%	23.4%

New York Money Market

ONDITIONS in the New York money market Were unchanged this Week, save for an increasing reluctance on the part of large banks to lend the Treasury funds at rates that are little more than nominal. The Treasury sold on Monday an issue of \$75,000,000 discount bills due in 182 days and the average discount on the awards was 0.12%, against 0.09% on a similar issue a week ago and 0.07% two weeks ago. An offering, also on a competitive basis, was made Wednesday of \$150,-000,000 Home Owners' Loan Corporation guaranteed bonds, due in two, three and four years, with coupons of 11/2, 13/4 and 2%, respectively, and it was indicated that bids of less than par value would be acceptable. Tenders were accepted only down to 99, but there was not sufficient demand for the three- and fouryear bonds at that figure, and the Treasury absorbed \$22,000,000 of those maturities for account of the various agencies under its direction. In other respects the money market pursued an even course. Call loans on the New York Stock Exchange were 1% for all transactions, whether renewals or new

money. In the unofficial street market, loans were reported done every day at $\frac{3}{4}$ %. Time loans prevailed at $\frac{3}{4}$ @1%. Brokers' loans against stock and bond collateral declined \$58,000,000 in the week to Wednesday night, to an aggregate of \$827,000,000, according to the Federal Reserve Bank of New York.

Volume 139

New York Money Rates

EALING in detail with call loan rates on the Stock Exchange from day to day, 1% remained the ruling quotation all through the week for both new loans and renewals. The market for time money has shown some slight improvement this week, occasional transactions in five- and six-months' maturities at 1% having been reported. Rates are nominal at $\frac{3}{4}@1\%$ for two to five months, and $1@1\frac{1}{4}\%$ for six months. The market for prime commercial paper has been generally good this week and there has been no difficulty in disposing of all high class paper obtainable. Rates are $\frac{3}{4}\%$ for extra choice names running from four to six months and 1% for names less known.

Bankers' Acceptances

"HE demand for prime bankers' acceptances has been fairly keen this week. More bills have been offered and in most instances have been quickly taken up. The market, however, is still below normal. Rates are unchanged. Quotations of the American Acceptance Council for bills up to and including 90 days are 1/4% bid and 3-16% asked; for four months, $\frac{3}{8}\%$ bid and $\frac{1}{4}\%$ asked; for five and six months, $\frac{1}{2}\%$ bid and $\frac{3}{8}\%$ asked. The bill buying rate of the New York Reserve Bank is 1/2% for bills running from 1 to 90 days, and proportionately higher for longer maturities. The Federal Reserve banks' holdings of acceptances decreased from \$5,206,000 to \$5,200,000. Their holdings of acceptances for foreign correspondents, also decreased from \$1,085,000 to \$895,000. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their The nominal rates for open market own rates. acceptances are as follows:

Prime eligible bills	 Days- Asked.	 Days- Asked.	Bid. 3/8	Asked.
Prime eligible bills	 Days- Asked.	 Days- Asked.		Days Asked.

Eligible non-member banks______% bid

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 Aug. 10.	Date Established.	Previous Rate.
Boston	2	Feb. 8 1934	21/2
New York	11/2	Feb. 2 1934	2
Philadelphia	21/2	Nov. 16 1933	3
Cleveland	2 3 3	Feb. 3 1934	21/2
Richmond	3	Feb. 9 1934	31/2
Atlanta		Feb. 10 1934	31/2
Chicago	21/2	Oct. 21 1933	3
St. Louis	21/2	Feb. 8 1934	3
Minneapolis	3	Mar. 16 1934	31/2
Kansas City	3	Feb. 9 1934	31/2
Dallas	3 3 3 2	Feb. 8 1934	31/2
San Francisco	2	Feb. 16 1934	21/2

Course of Sterling Exchange

STERLING exchange and all foreign currencies are up sharply in terms of the bulk of French francs, or gold, sterling, as during the

past few weeks, and all other currencies also continue unchanged in all important respects. The outstanding feature of the foreign exchanges is President Roosevelt's proclamation published on Thursday nationalizing silver bullion, effective as of Aug. 9, the date of the Executive Order. The proclamation and important news items relating to it will be found in our news columns. The range for sterling this week has been between $5.04\frac{1}{4}$ and 5.10 for bankers' sight bills, compared with a range of between \$5.03 and \$5.045% last week. The range for cable transfers has been between \$5.043/8 and 5.101/4, compared with a range of between $5.03\frac{1}{8}$ and $5.04\frac{3}{4}$ 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 CHEC	CK RATE ON PARIS
Saturday, Aug. 4	Thursday, Aug. 976.312
LONDON OPEN MAR	KET GOLD PRICE
Saturday, Aug. 4138s. ½d. Monday, Aug. 6. London holiday Tuesday, Aug. 7137s. 10d.	Thursday, Aug. 9 138s. 1d.
PRICE PAID FOR GOLD BY THE RESERVE	
Saturday, Aug. 4	Thursday, Aug. 935.00

It will be recalled that a speculative drive against the dollar began in the European markets on Friday of last week. The drive was evidently centered in Paris. It was motivated by the conviction that new monetary policies tending strongly toward inflation and the further devaluation of the dollar were in immediate prospect. Remarks by Senator Thomas, recognized leader of the inflationary forces on this side, respecting the currency program to be followed here by Congress in the fall gave force to the European speculative attack on the dollar. The market was extremely dull on Saturday, and while the French franc and other currencies in nominal trading held the advantages gained on Friday, it seemed that the drive of the preceding day was a mere flash in the pan. Markets are always dull on Saturday and owing to the almost complete cessation of business here and in London are exceptionally dull on an August Saturday. On Monday London was closed down because of the August bank holiday. When London is closed foreign exchange markets everywhere become more or less nominal, as London is the pivot of the financial world. With the resumption of business in London on Tuesday another drive developed against the dollar, so that sterling rose to $$5.06\frac{1}{2}$, against the closing price on Saturday last of 5.043. The dollar was sold short in all European markets, and the attack brought a sharp rise in dollar quotations for foreign currencies in New York, until French francs, Belgian belgas and Swiss francs went above par and the Dutch guilder reached parity. The market was utterly perplexed. Traders had the greatest difficulty in keeping up with the rapid fluctuations. Evidently something quite out of the ordinary was brewing. Some important quarters were evidently informed, but the general market was in darkness. As on Saturday, the movement came primarily from Europe, operating largely from Paris. The advance in the sterling rate was held to be mainly a reflection of the sterling-franc rate, which was kept steady by the British Exchange Control at around 76.31. The dollar had for a long time been at a premium in terms of the gold currencies and traders

were shocked to see it go to a discount. Only a little more than a week ago the market was discussing the possibility of continued imports of gold from France, the franc and other European currencies being so weak in terms of dollars. The upward swing on Tuesday pointed to the distinct possibility of a movement of gold from New York to Paris at no distant date unless something were done to steady the dollar or to silence the vociferous and closely compacted cabal whose advocacy of inflation and devaluation of the dollar is responsible for the nervousness and uneasiness aroused in Europe as to the future course of monetary measures to be purused here.

The dollar equivalent for London gold on Tuesday jumped to \$34.91, compared with \$35.00 American price. The London dollar equivalent had been advancing since Friday, precluding the possibility of any further gold takings in the London open market for American account. The force of the drive on Tuesday spent itself so that Wednesday's market was quiescent and the quotable rates for the foreign currencies were largely nominal, and while they eased off fractionally from Tuesday's close, they were firm as compared with recent weeks.

The market was taken by surprise on Wednesday, when spot silver advanced 5/8 cent. The official price was announced as 48 cents per fine ounce, the highest price quoted since Dec. 21 1929. The London spot price was fixed at 20 15-16d. per ounce, as compared with the recent high of 211/8d. on June 19. On Thursday a third bear drive developed against the dollar. The market opened low, with sterling at \$5.05, off 3/8 cent from Wednesday's close. Around noon the drive began to gain force. The official spot silver price advanced 11/4 cents to 491/4 cents per ounce, following a rise of 1/2 pence to 21 7-16 pence in London. The President's proclamation gave a tremendous impetus to the foreign exchange quotations. Despite official denials here, Europe is quite convinced that our monetary policies are being shaped by whim and chance and that further devaluation and surely inflation of the dollar must result. The nationalization order capped several days of steadily rising quotations in silver both here and abroad which threatened to raise the price in New York to above the level which the Treasury is allowed to pay.

If we except these spectacular drives against the dollar, there is nothing essentially new in the foreign exchange situation from many weeks past. Markets are extremely dull and transactions are largely limited to strict commercial requirements. Seasonal factors seem to be without the slightest influence on any of the exchanges. Were policies here conducted upon orthodox lines, such as prevailed for sixty years or more prior to 1933, all European currencies would be now weak in terms of the dollar. The advance of sterling in terms of dollars in no wise indicates a greater demand for sterling or a proportionately greater flow of funds to London. London continues to be favored as the safest repository for foreign funds, of which a considerable part are of American origin. The plethora of money is indicated by the Lombard Street open market money rates. Call money against bills has ranged this week from $\frac{1}{2}\%$ to 7/8%, and these funds have been in demand. Two-months' bills are 25-32%, compared with $\frac{3}{4}$ % on Wednesday; three-months' bills are 25-32% to 13-16%; four-months' bills are 13-16% to 1/8%; and six-months' bills are 15-16% to 1 1-16%. These

igitized for FRASER ttp://fraser.stlouisfed.org/ rates are on average just fractionally firmer than last week, but it is doubtful if they can be forced up, although the great London banks and the Bank of England are anxious to support the discount houses, which have been steadily threatened on account of the excessively easy money rates ever since 1932.

Because of the changed position of the dollar in terms of sterling and the French franc, it has become impossible for Americans to take gold from the London open market, so that this week all the available supply was taken for unknown destination, which probably means that the gold was taken by private hoarders and left on deposit with the London banks. On Saturday last £225,000 was taken for unknown destination. On Monday the London market was closed because of the August bank holiday. On Tuesday £697,000 was available and taken for unknown destination. London bullion dealers said that the bulk of this gold came from Germany. On Wednesday there was available £52,000, on Thursday £403,000 and on Friday £85,000, all taken for unknown destinations. The Bank of England statement for the week ended Aug. 8 shows an increase in gold holdings of £29,136, the total standing at £192,-186,929, which compares with £191,529,921 a year ago and with the minimum of £150,000,000 recommended by the Cunliffe committee. At the Port of New York the gold movement for the week ended Aug. 8, as reported by the Federal Reserve Bank of New York, consisted of imports of \$20,876,000, of which \$11,179,000 came from England, \$6,347,000 from France, \$1,676,000 from Canada, \$1,670,000 from India, and \$4,000 from Guatemala. There were no gold exports. The Reserve Bank reported a decrease of \$556,000 in gold earmarked for foreign account. In tabular form the gold movement at the Port of New York for the week ended Aug. 8, as reported by the Federal Reserve Bank of New York, was as follows:

GOLD MOVEMENT AT NEW YORK, AUG. 2-AUG. 8, INCLUSIVE

	Imports	Exports
	from England	
	from France	
1,676,000	from Canada	None
1,670,000	from India	
4,000	from Guatemala	
\$20,876,000	total	

Net Change in Gold Earmarked for Foreign Account

Decrease: \$556,000

The above figures are for the week ended Wednesday evening. On Thursday \$20,259,300 of gold was received, of which \$8,819,000 came from England, \$2,144,400 from Colombia, \$7,551,300 from India, \$1,673,900 from Canada, and \$170,700 from Ecuador; there were no exports of gold, but gold held earmarked for 'oreign account increased \$2,215,100. On Friday \$294,300 of gold was received of which \$209,300 came from Holland, \$47,400 from Jamaica and \$37,600 from India.

Canadian exchange continues firm, Montreal funds being at a premium over the dollar. On Saturday last Montreal funds were at a premium of from 1 13-16% to 134%; on Monday at from 1 13-16 to 1 15-16%; on Tuesday at from 2% to 2 3-16%; on Wednesday at from 1 13-16% to 2 3-16%; on Thursday at from 2% to 2 9-16%, and on Friday at from 1 13-16% to 2 23-32%.

Referring to day-to-day rates sterling exchange on Saturday last was dull and softer in tone. Bankers' sight was $5.04\frac{1}{4}@5.04\frac{1}{2}$, cable transfers $5.04\frac{3}{8}@$ $5.04\frac{5}{8}$. On Monday London was closed, August bank holiday, but sterling was firmer though dull in New York. The range was \$5.041/4@\$5.041/2 for bankers' sight and \$5.043/8@\$5.045/8 for cable transfers. On Tuesday sterling was sharply firmer. Bankers' sight was \$5.053/8@\$5.063/8, cable transfers were \$5.051/2@ \$5.061/2. On Wednesday the pound receded. The range was \$5.051/4@\$5.061/4 for bankers' sight \$5.05³/₈@\$5.06³/₈ for cable transfers. On Thursday owing to President Roosevelt's proclamation nationalizing all silver bullion, all foreign currencies rose sharply. Sterling soared $4\frac{1}{2}$ cents to \$5.10 $\frac{1}{4}$. The range was \$5.043/4@\$5.10 for bankers' sight bills and \$5.05@\$5.101/4 for cable transfers. On Friday sterling continued firm in terms of dollars. The range was \$5.07% @\$5.09% for bankers' sight and \$5.08@ \$5.09³/₄ for cable transfers. Closing quotations on Friday were \$5.081/8 for demand and \$5.083/8 for cable transfers. Commercial sight bills finished at \$5.081/8, 60-day bills at \$5.077/8, 90-day bills at \$5.073/8, documents for payment (60 days) at \$5.07 1/8 and seven-day grain bills at \$5.08 5-16. Cotton and grain for payment closed at \$5.081/8.

Continental and Other Foreign Exchanges

*XCHANGE on the Continental countries is E sharply upward in terms of the dollar. This rising movement of the Continentals is more fully discussed in the foregoing resume of sterling exchange. The higher values of the foreign currencies reflect no change in the underlying position of these units but merely the bearish sentiment with respect to the dollar. The economic situation of the European countries in no wise justifies the present premiums, where such exist, or firmness of the European currencies in terms of do lars. Despite the strong position of the French franc the only Continenta countries that may be expected to avoid serious political, economic and monetary disturbances in the near future are the two neutral nations, Switzerland and Holland. The French franc had a range this week of from 6.61 to $6.68\frac{1}{2}$. New dollar parity of the franc is 6.63. The upswing in the franc was occasioned by bear drives against the dollar which centered in Paris and were induced by certain market elements abroad which are convinced that devaluation and inflation of the dollar will proceed further in the immediate future. Meanwhile is the franc strong! But the forces of deflation are undoubtedly gaining power in France itself. M. Paul Reynaud, former Finance Minister, who has a considerable following, is energetically pursuing his campaign for devaluation of the franc. The French cabinet seems to be seriously dividend on the question. Under the surface there is considerable political unrest in France, which is not unlikely to break out in fatal rioting as in February last. The Bank of France statement indicates an exceptionally strong position, with gold reserves second only to those of the United States and greatly in excess of the gold reserves of any other country. They amount to approximately \$5,400,-000,000, which compares with \$7,911,000,000 gold held by the United States, \$1,583,000,000 held by England, and about only \$30,000,000 held by Germany. The Bank of France statement for the week ended Aug. 3 shows an increase in gold holdings of 234,383,297 francs. This makes the twenty-second successive increase in the bank's gold, bringing the aggregate for the period to 6,558,382,707 francs. Total gold holdings now stand at 80,486,582,153 francs which compares with 82,081,165,788 francs a year ago, and with 28,935,000,000 francs when the

unit was stabilized in June 1928. The bank's ratio is at the high level of 79.91%, which compares with 79.02% a year ago and with legal requirement of 35%.

German marks moved up with the other Continental currencies as the drive against the dollar developed. These quotations for free marks are, however, largely nominal. The mark situation is unchanged from recent weeks and is, to say the least, most precarious. It would seem that the mark must collapse utterly. The Reichsbank has less than \$30,000,000 in gold Germany must resort to the extreme measures of war-time privation and deprivation in order to carry on through the coming winter.

All the Continental currencies reflect the lower dollar quotations as a consequence of the persistent bear drives against United States currency but do not disclose any change in their underlying position.

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

	Old Dollar Parity	New Dollar Parity		lange s Week	
France (franc)	3.92	6.63	6.61	to 6.681/2	
Belgium (belga)		23.54	23.521/2	to 23.81	
Italy (lira)	5.26	8.91	8.60	to 8.681/2	
Germany (mark)		40.33	38.76	to 39.62	
Switzerland (franc)		32.67	32.70	to 33.05	
Holland (guilder)		68.06	67.80	to 68.60	

The London check rate on Paris closed on Friday at 76.31, against 76.34 on Friday of last week. In New York sight bills on the French center finished on Friday at 6.661/8, against 6.615/8 on Friday of last week; cable transfers at $6.661/_4$, against $6.61^{3}/_4$, and commercial sight bills at 6.633/4, against 5.591/4. Antwerp belgas finished at 23.75 for bankers' sight bills and at 23.76 for cable transfers, against 23.54 and 23.55. Final quotations for Berlin marks were 39.64 for bankers' sight bills and 39.65 for cable transfers, in comparison with 38.99 and 39.00. Italian lire closed at 8.67 for bankers' sight bills and at 8.68 for cable transfers, against 8.59 and 8.591/2. Austrian schillings closed at 19.18, against 19.00, exchange on Czechoslovakia at 4.20, against 4.17; on Bucharest at 1.02, against 1.011/2; on Poland at 19.111/2, against 18.97, on Finland at 2.25, against 2.231/4. Greek exchange closed at $0.95\frac{1}{2}$ for bankers' sight bills and at 0.96 for cable transfers, against 0.941/2 and 0.95.

E XCHANGE on the countries neutral during the war presents no new features from those of recent weeks. The fact that the neutrals are now quoted higher than last week in terms of the dollar reflects, as stated above, merely the bear drives on the American unit, which have centered in Paris since Friday of last week. It is improbable that any outward movement of gold from the United States to the neutrals or any of the Continental countries is likely to follow in consequence of the present upswing in these units. Present quotations are largely nominal, owing to the great inactivity of actual requirements, and indicate merely a sympathetic relationship with the French franc.

Bankers' sight on Amsterdam finished on Friday at 68.40, against 67.84 on Friday of last week; cable transfers at 68.41, against 67.85, and commercial sight bills at 68.38, against 67.82. Swiss francs closed at 33.00 for checks and at 33.01 for cable transfers, against 32.74 and 32.75. Copenhagen checks finished at 22.74 and cable transfers at 22.75, against 22.54 and 22.55. Checks on Sweden closed at 26.24 and cable transfers at 26.25, against 26.04 and 26.05; while checks on Norway finished at 25.59 and cable transfers at 25.60, against 25.37 and 25.38. Spanish pesetas closed at 13.821/2 for bankers' sight bills and at 13.83 for cable transfers, against $13.69\frac{1}{2}$ and 13.701/2.

822

XCHANGE on the South American countries shows greater firmness so far as the unofficial or free market is concerned. This is especially true of the Argentine peso. It is due in part to the drop in the dollar in terms of sterling and again to the steady extension of the open or unofficial markets in foreign exchange. So far as South American exchange operations are linked up with transactions involving London, there is practically no difficulty in effecting transfers. But even American concerns with blocked accounts are experiencing far less difficulty than had been the case even a few months ago. All the South American countries seem now to be doing a prosperous business. The advance in world prices for agricultural products and raw materials is rapidly wiping out the difficulties and deficits of recent years. In consequence there is a strong tendency to lighten the burdens placed upon imports into these countries since 1931.

Brazil is experiencing virtually a boom, according to Washington Department of Commerce authorities, although the foreign exchange and other international features of the country's economic picture leave much to be desired. In Brazil the Government some time ago legalized the previously so-called bootleg market, and with few restrictions the banks there now trade freely in free exchange and also in the so-called gray exchange. In the free market these banks quote regularly at a narrow spread as between buyers and sellers. The source of this exchange comes from remittances to Brazil, salary checks, travelers' checks and letters of credit, &c., plus some exchange resulting from minor exports. The gray market is fed by proceeds of exports of Brazil's principal products other than coffee. It is allocated only to selected names. The proceeds of coffee exchange and a fixed percentage resulting from other exports are the source of official exchange.

In Argentina all the banks make a close market in sterling, dollars and other currencies at narrow spreads in the free market, which was legalized some months ago. Purchasing power has rapidly increased in Argentina in recent months and the country's export surplus shows a gain of nearly 75% over last year. The improvement in the trade balance, of course, makes available a greater proportion of foreign exchange, both for the purchase of foreign goods and for meeting debt service.

Chile, it is understood, shows a gain in export service so far this year of 156%. While Chile nominally controls exchange, the unofficial market in Santiago and Valparaiso represents the principal exchange market in the country. The control is almost purely nominal, except as it restricts holders of blocked funds from withdrawing them from the banks, and while exchange transactions in the socalled bootleg market are not engaged in by the banks, the brokers and others who deal in this exchange do not currently go to the trouble of covering up their transactions in any way. Peru has no exchange controls. However, there is no market to speak of for Peruvian soles in New York, and the quotable rates are nominal. There is a close market at all times in sterling, dollars and other currencies in Lima at approximately the nominal rates quoted here from week to week.

Aug. 11 1934

Argentine paper pesos closed on Friday, official quotation, at 34 for bankers' sight bills, against 333/4 on Friday of last week; cable transfers at 341/4, against 34. The unofficial or free market close was 27.80@28¼, against 25.90@26.00. Brazilian milreis are nominally quoted $8\frac{1}{2}$ for bankers' sight bills and $8\frac{3}{4}$ for cable transfers, against 8.40 and $8\frac{1}{2}$. The unofficial or free market close was $7\frac{1}{4}$, against $6\frac{3}{4}$. Chilean exchange is nominally quoted 101/2, against 10¼. Peru is nominal at 22.95, against 23.00.

E COURSE striking of the Far Eastern countries is, of course, strikingly affected by the advance in silver prices and by this Government's nationalization of silver. These units all advanced with these developments. The firmness of sterling in terms of the dollar is, of course, reflected in the quotations for Japanese yen and in the price for exchange on the Indian cities. The annual report of the Comptroller of the Currency in India for the year ended March 1934, embraces a survey of the whole Indian financial position. It proves beyond doubt that in the domain of public finance India's position is unassailable and compares favorably wih that prevailing in the major countries of the world. A favorable budgetary situation, a notable increase in the export balance in merchandise trade and continued gold exports helped to maintain the rupee-sterling exchange. China's foreign trade is also more prosperous than at any time in several years and this is again reflected in more encouraging domestic trade.

Under authority of the Gold Purchase Act of April 6, the Bank of Japan is now rebuilding its gold reserves, which were drawn upon heavily prior to the suspension of the gold standard in December 1931. The gold being bought is domestic production and amounts to about 35,000 ounces each month. It is paid for at world prices based upon London. The Government will make good to the Bank of Japan the difference between its statutory price and the open market price, reserving the right to buy back the gold from the Bank of Japan by paying the purchase price. The Bank of Japan is entitled to increase its note issues with the increase in its gold holdings. As a matter of fact, however, total circulation is practically unchanged from last year. Total notes outstanding on June 16 were 1,093,119,000 yen, compared with 1,161,037,000 yen on April 6 and with 1,084,860,000 yen on June 17 1933. This means that the bank is holding the circulation well under the legal limit, inasmuch as the Bank may issue notes up to 1,000,000,000 yen against Government bonds, treasury certificates, and other gilt-edged securities or commercial bills. Notes which do not have this backing must be supported by the equivalent in metallic reserves, gold and silver coin and bullion. The silver must not exceed one-quarter of the total reserves, but the Bank's specie reserves have not contained silver for a considerable time. Japan's balance of payments is showing clear signs of improvement and Japanese business is enjoying a degree of prosperity not experienced in several years.

Closing quotations for yen checks yesterday were 30.10, against 29.91 on Friday of last week. Hong Kong closed at 39 3-16@391/2, against 37.90@38 1-16; Shanghai at 351/4@355/8, against 347-16; Manila at 49.90, against 49.90; Singapore at 59.80, against 59.30; Bombay at 38.40, against 38.05, and Calcutta at 38.40, against 38.05.

Financial Chronicle

Foreign Exchange Rates

DURSUANT 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. AUG. 4 1934 TO AUG. 10 1934, INCLUSIVE.

Country and Monetary	Noon	Buying R Valu	ate for Cab e in United	le Transfer d States Mo	s in New ?	York.
Unu.	Aug. 4.	Aug. 6.	Aug. 7.	Aug. 8.	Aug. 9.	Aug. 10.
EUROPE-	S	s	s	S	s	S
Austria, schilling	.188825*					
Belgium, belga	.235280	.235192	.236000	.236012	.235509	.237550
Bulgaria, lev	.012625*				.012625*	.013025*
Zzechoslovakia, krone	.041646	.041617	.041735	.041744	.041682	.042006
Denmark, krone	.225158	.225150	.225931	.225754	.225418	.227345
England, pound		1220100				.221010
sterling	5.042833	5.042125	5.060291	5.056666	5.049182	5.090892
inland, markka	.022308	.022295	.022320	.022341	.022325	.022475
Trance, franc	.066107	.066092	.066308	.066274	.066183	.066718
Jermany, reichsmark		.387621	.390728	.391464	.392033	.395714
Freece, drachma		.009497	.009520	.009515	.009515	.009608
Iolland, guilder	.678092	.677928	.680242	.679964	.678858	.684930
lungary, pengo	.297566*	.296725*				
taly, lira	.086019	.086018	.086291	.086210	.086105	.299875
Norway, krone	.253316	.080018	.086291	.030210	.080105	.086848
Poland, zloty	.189466					.255850
Portugal, escudo	.046106	.189325	.189500	.190050	.189700	.191625
Rumania, leu	.010068	.046102	.046162	.046175	.046160	.046400
pain, peseta		.010055	.010062	.010079	.010075	.010191
weden, krona	.136996	.136964	.137407	.137378	.137166	.138328
witzerland, franc		.260000	.260804	.260683	.260354	.262450
rugoslavia, dinar	.327078	.326967	.328192	.327950	.327475	.330276
ASIA-	.022900	.022881	.022925	.022962	.022900	.023075
China-	COLD BALL	attenue 1 St	the second	to provide it.	I makes a	Long March
Chefoo (yuan) dol'r		.341666	.345833	.346666	.350000	.350416
Hankow (yuan) dol'r	.342291	.341666	.345833	.346666	.350000	.350416
Shanghia(yuan)dol'r	.341562	.341718	.345000	.346250	.349375	.350312
Tientsin (yuan) dol'r	.342291	.341666	.345833	.346666	.350000	.350416
Hongkong, dollar	.377500	.377812	.380000	.380937	.385625	.386562
ndia, rupee	.379360	.379000	.380100	.380400	.379550	.381250
apan, yen	298515	.298590	.298960	.298781	.298700	.300475
AUSTRALASIA-	.590625	.590000	.591875	.592500	.591250	.596250
AUSIRALASIA-	1 0104054					
Australia, pound	4.018437*	4.017968*	4.031250*	4.030000*	4.022187*	4.052656*
New Zealand, pound_ AFRICA-	the second se					
South Africa, pound		4.986750*	5.003500*	5.004750*	4.994250*	5.038000*
Canada, dollar	1.017630	1.017760	1.020880	1.019947	1.019218	1.025677
Juba, peso	.999150	.999150	.999150	.999150	.999150	.999550
dexico, peso (silver).	1.277500	.277500	.277500	.277500	.277500	.277500
SOUTH AMER.	1.015000	1.015187	1.018562	1.017500	1.016750	1.023250
rgentina, peso	.336262*	.336100*	.337400*	.336900*	.336666*	.339350*
Brazil, milreis	.084850*			.085100*	.084987*	.085433*
chile, peso	102625*	.102625*		.102625*	.102625*	
Jruguay, peso	809275*	.102025*			.102625*	.103125*
Colombia, peso	549700*	.802750*		.805250* .544900*	.803925*	.810750
	1.010100*	.544900*	.544900*	.044900*	.040000*	.541300*

Gold Bullion in European Banks

'HE following table indicates the amount of gold bullion in the principal European banks as of Aug. 9 1934, together with comparisons as of the corresponding dates in the previous four years:

Banks of—	1934.	1933.	1932.	1931.	1930.
England	£ 192,186,929	£ 191,529,921	£	£ 133,304,228	£
France a	643,892,657			468,454,008	154,105,312 373,251,791
Germany b				64.973.800	123,461,850
Spain	90,555,000	90,386,000		91.015.000	98,911,000
Italy	69,609,000	73,416,000		58,063,000	56,323,000
Netherl'ds _	71,950,000			49,002,000	32,554,000
Nat. Belg'm		10,012,000		43,946,000	34,399,000
Switzerland	61,498,000	61,461,000		30,956,000	24,407,000
Sweden Denmark	$15,335,000 \\ 7,397,000$			13,209,000	13,468,000
Norway	6,577,000	7,397,000 6,569,000	7,400,000 7,911,000	9,546,000 8,130,000	9,567,000 8,142,000
Total week.	1,236,575,786	1,254,276,947	1,259,345,158	970,599,036	928,589,953

284|1,250,700,698|1,258,592,145|||968,275,971|||924,126,408||a These 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 $\pounds 1, 181, 900$.

The Gospel According to William Green

In an interview which he gave out last Sunday at Atlantic City, on the eve of the meeting of the executive council of the American Federation of Labor, William Green, President of the Federation, took American industry and business to task for their failure to deal adequately with the unemployment situation, and predicted some drastic changes if the crisis was not met. Pointing to the fact that the latest figures indicate the existence of more than 10,000,000 unemployed, Mr. Green charged (we quote from the report of his remarks in the New York "Times") that "private industry has lagged in the task of increasing employment. There is a steady demand for goods. Prices are going up. Profits for

private industry are in sight. The banks are bulging with deposits, and credits are ample and available to prime the pump of business activity. Why then the delay? . . . Surely our industrialists cannot confess that the problem of unemployment has them licked. If they capitulate, now that the bankers, too, have shown their incapacity, who will keep our industrial machine going? . . . Our toilers in the mills, stores and places of employment can be depended upon to stick to their tasks if they are permitted access to the machines."

"But who will direct them," Mr. Green continued, "if our business men capitulate? Will it be necessary for society to take over the means of production? Will the Government be forced, because of industry's failure, to invite the eager and willing workers to march into the idle shops and throw the levers of the machines that will again pour out the endless amount of goods our people require? And will the Government muster into service the alert technical and managerial brains that formerly directed the flow of these goods on behalf of the owners of industry? If the owners of industry default in their approach to these problems, abdicate in the presence of this economic crisis, will they not then forfeit their prerogatives and be compelled to stand aside while society itself, for good or evil, makes an attempt to cope with the task? These are questions which industry must ponder now before it is too late. . . . A few months more and the opportunity may be lost, perhaps forever. Whatever may come, labor will stand on the side of complete utilization of our productive capacities in order that the whole of society may be furnished with essential goods and services."

If this kind of nonsense were talked by the ordinary union labor leader, it might be dismissed as of no special importance. Mr. Green, however, is the executive head and official spokesman of the largest single labor organization in the country, he has been closely identified from the beginning with the administration of the labor provisions of the National Industrial Recovery Act, and a good deal of deference is paid to him at Washington. What is more, he has long arrogated to himself, as did Samuel Gompers before him, the right to speak for American labor as a whole. Actually, the basis of this right is pretty slender. The membership figures of the American Federation of Labor at the present moment are not available, but a generous estimate would give the Federation not more than 4,000,000 members, or perhaps one-tenth of the number of persons in the United States who are classed by the Federal census as actually or potentially "gainfully employed." About 1,000,000 members are perhaps to be credited to the various Railway Brotherhoods and other labor organizations not affiliated with the American Federation of Labor. Yet Mr. Green appears to speak as if he, and the particular organization over which he presides, were the accredited representatives of American labor as a whole, entitled to voice the criticisms and aspirations of all classes of wage earners and tell all employers what they must do if the country is to be saved.

To arraign American industrialists as a whole for their failure to absorb the army of unemployed, and point to "a steady demand for goods," rising prices, opportunity for profits, and bulging bank deposits and credits as evidences of the Promised Land which should forthwith be entered upon and possessed is

to aim wide of the mark. Precisely what and where are the industries which to-day are employing notably fewer workers than they might? The only sound basis for employment is the existence of an effective demand for the goods which the workers produce or the services they render, and effective demand is widely lacking. Are industries to be coerced into taking on workers for whom there is no work, or piling up goods for which there is no market? Is prosperity to be restored by running industry and business at a loss? The "steady demand for goods" which Mr. Green affects to see is at best, in most cases, a minimum, hand-to-mouth demand, rising prices are increasingly encountering consumer resistance because consumers have no money with which to buy, and profits are down even where a fair volume of business is maintained. The real test of recovery is not the volume of goods produced and sold for immediate consumption, but the level maintained in industries which produce durable or capital goods, and in these latter the effective demand, on the whole, refuses to rise.

The reason for lagging recovery, with its consequence of continued unemployment on a serious scale, is not, as Mr. Green contends, because business men have turned defeatists or fallen down on their jobs, or because bankers have demonstrated their incapacity. The real reasons are as plain as daylight. An unenlightened scheme of wholesale Government interference with industry and trade, contemptuous of economic laws and enforced by Government fiat, has substituted for experience the theories of the "brain trust" and the devices of revolutionary experimenters. A maze of Government regulations has subjected industry to minimum wages, maximum hours, minute working conditions, price fixing, restriction of output, limitation of the use of new machinery and restraint of legitimate competition. The gold standard has been abandoned, the gold and silver supply of the country seized by the Government, gold contracts declared invalid, and the way prepared for a great increase in the use of silver as a currency basis. A mountain of Federal debt has been piled up, banking has been made virtually a Government function, and the banks have been gorged with Government securities to the peril of their liquidity. The utilities industries are threatened with annihilation by direct Government competition, private loans on real estate have been menaced by huge Government loans for the "relief" of mortgage debtors and the promotion of elaborate housing schemes, and the railroads have been saddled with a burdensome pension plan. Staple agriculture has been subjected to a fantastic system of enforced acreage or crop reduction, accompanied by processing taxes which the consumer must pay. The legitimate issuance of securities has been made vexatiously difficult, and dealings in securities have been brought under minute Government regulation. Outside of a number of small industries and communities of less than 2,500 inhabitants, there is hardly a detail of business of any kind, from purchase and sale to accounting and repairs, upon which the Federal Government has not laid its regulating and penalizing hand.

What inducement is there under such conditions for business and industry to revive? The field for personal initiative has been closed, for Government approval must first be sought. There is little inducement to borrow for capital purposes, or even for ordinary commercial uses, when markets have been rendered stagnant and reasonable profits imperiled by Government regulations and increasing taxes, and banking funds cannot be forced out when there is no safe use for them. Thanks to the throttling grip of the New Deal, American business marks time or recedes, the demand for capital or commercial loans is trivial, currency inflation looms, and workers by the million are unemployed or existing on Government doles. The New Deal that was to transform depression and loss into confidence and prosperity has done its work, and the country, if not William Green, knows very well where the responsibility lies.

There is more to the story, however. "Our toilers in the mills, stores and places of employment," Mr. Green declared at Atlantic City, "can be depended upon to stick to their tasks if they are permitted access to the machines." Is that the record of Mr. Green's brand of organized labor in these months and years of depression? Is it not the fact that strikes have multiplied beyond any previous record, and that the issue has been, in most cases, not legitimate grievances regarding wages, hours or working conditions, but the issue of union organization and the persistent attempt of the American Federation of Labor to make impossible any type of union except its own? Have not Mr. Green and his associates been as ready as General Johnson to "crack down" upon employers, and has such action tended to encourage union workers to "stick to their tasks"? One cannot read the history of the past twelve months without a conviction that the cooperation between labor and capital which the National Industrial Recovery Act undoubtedly sought to promote has been impeded by American Federation of Labor policy, and that the guarantee of collective bargaining has been used as an instrument of dissension rather than as an aid to industrial harmony.

What Mr. Green had to say in his interview about the possibility of "the owners of industry" being "compelled to stand aside while society itself, for good or evil, makes an attempt to cope with the task" of recovery is, of course, only a thinly veiled intimation of an impending revolution. When or how the revolution is to occur or exactly what its nature will be is not clear, but apparently it will be something that will enable labor to insure "the complete utilization of our productive capacities" so that everybody may be "furnished with essential goods and services." No one can be certain about what will happen, but we agree with the New York "Herald Tribune" in thinking that if the Government is ever forced to "invite the eager and willing workers to march into the idle shops and throw the levers of the machines," as Mr. Green suggests, "the first thing it would take over would be organized labor and the first person it would 'liquidate' would be Mr. Green." The hope of recovery does not lie in reading the riot act to business men and industrialists for their inactivity when the Government has them by the throat, or making labor, organized or unorganized, the arbiter of how business shall be conducted. The only hope is in the abandonment-it cannot be too rapid or too thorough-of the coercive and restrictive features of the New Deal and the restoration, to business and industry as well as to individuals, of the freedom and responsibility that are their right. The speech of President Roosevelt at Green Bay, Wis., on

Thursday, does not, it must be confessed, offer much encouragement, although something is doubtless to be allowed for the political exigencies of the Congressional campaign, but it is well to have the lines clearly drawn. If labor is wise it will turn from recrimination to co-operation, cease to imperil its own large interests by continuing to obstruct, and consign revolutionary hints to the waste basket.

Volume 139

Doing Our Part

Perusal of the news of the day has become a disconcerting task, not calculated to put the mind in a calm and tranquil mood. Domestic dispatches, foreign cables, local items, editorials and radio summaries all portray a world badly upset with antagonisms which threaten to array nations against their neighbors, employees against employers, and creditors against borrowers; even the calendars of the courts are crowded with cases which show that unrest does not stop short of family circles.

The protracted depression from which the United States and other nations have suffered has probably had more to do with creating this deplorable state than any other single cause, although continued high temperatures and drought throughout the temperate zone have had a primary part in producing general dissatisfaction.

In Mississippi, one city has been combating the State to an extent which General Johnson defined as "bordering upon civil war." Jails, State and Federal prisons are overcrowded with convicts, and banditry has been rampant in this country to such degree that the force and cunning of the Federal Government had to be inducted to eliminate a single desperado.

Capital and labor, although they are directly dependent upon each other for prosperity, have been at odds to the great detriment of each faction, the strife often reaching a point where the police of cities, States or the Government had to be called upon to suppress disorder. In addition to privation developing from unemployment, and the diminishing contents of pay envelopes for those still fortunate enough to continue at work, there have been many foreclosures, and the consequent loss of homes has naturally disturbed domestic relations.

It might be well for each individual to make a determined effort to cure his own ills by first putting his mind and body in a normal state, and then calmly reflecting upon what course he may adopt to overcome his own particular problems.

To be calm, considerate of one's neighbors and employer or employees, to get back to the Golden Rule and try to do unto others as you would they would do unto you will be the best gospel to be proclaimed from any pulpit or rostrum.

The frost line is not far off, and the present is a propitious time to put one's self in a proper state for hard work, which will help to bring about steady work, and to build anew on solid foundations a structure of which each contributing individual may be proud and which will assure comfort and happiness hereafter.

Shake off the ennervating ill-humor! Go back to tasks with a will to overcome selfish motives and normalcy will gradually return for the benefit of all. Better times are as much dependent upon the worker as upon capital. An idle factory is as useless as a cannon unloaded and unprimed. Capital can supply the factory and the raw material, which correspond to the cannon and the ammunition; it is then for the employees to supply the spark which will set things in motion. The target in this case is the market. Given a factory output at a cost which will assure distribution to and absorption by consumers, the manufacturer can complete the circle of motion, which should be perpetual.

That is the chain of the natural law of compensation. The process has operated satisfactorily heretofore. Profits develop as markets expand and sales mount, paving the way for higher wages. But the Brain Trust appears to have bewildered a multitude by putting the cart before the horse. Is it not time to harness him in front of the cart where he may effectively pull the load and earn his fodder?

In civil life as in war, all men may not be leaders. Most of us must be privates, as indispensable in peace as in battle. The best way to gain promotion is to earn it, and following the old maxim, "Back to the mines," will provide the shortest, smoothest and quickest route to recovery.

Financial Stability of the Railroads a Serious Problem

A study of the present transportation situation indicates the magnitude and importance of the problem of providing adequate financial stability for the railroads. The fair return on the valuation contemplated by the Transportation Act has never been earned and few of the railroads have been in position to accumulate adequate reserves.

Subsequent to 1921 and prior to 1930 railroad earnings showed some improvement and it was hoped with the continuation of active business that the net operating income as a whole would reach the $5\frac{3}{4}\%$ adjudged by the Commission as a fair return on railroad investment. It is perfectly obvious that the high traffic levels obtained immediately prior to 1930 will not be restored at an early date, and the past five years of operation point out conclusively the seriousness of the situation.

The following table shows for the years since 1921 the rate of return on property investment, including materials and supplies and cash:

Rate of Return on	Property Investment (Class I R	ailroads).
Year	Rate Year-	Rate.
1922		4.84
1923		
1925		1.25
1927		1.80

The fact of the matter is that current earnings are insufficient to preserve solvency. The net deficit for 1933 was approximately \$13,801,000 after meeting interest charges and rentals of \$682,270,000. The records for the first quarter of the present year indicate a deficit of \$16,035,000 after charges and rentals. A conservative forecast for the entire year 1934 shows that this deficit will probably exceed that of last year. The real factors to influence this situation are the increased prices of fuel, materials and supplies and the increased wage scales which are to become effective during the latter part of this year.

Estimates of the future financial requirements of the railroads are difficult to make. However, the maturities of bonds and equipment trust certificates during 1934 to 1938 as recorded by the Inter-State Commerce Commission are as follows:

Year-	Bonds.	Equipment Obligations.
1934	\$265,945,749	\$104.658.536
1935	105.585.066	101.714.545
1936	284,313,700	79.476.490
1937	114.869.747	75.185.945
1938	137,936,019	65.886.837

Requirements for new capital in the near future may be relatively low, but even so will run into large figures as indicated by the fact that in 1933 gross capital expenditures were about \$100,000,000, notwithstanding that expenditures for new equipment were the lowest in many years and that such expenditures in 1934 have continued on a low scale.

Facing this situation, it would appear that in the near future the carriers may be forced to ask for an increase in rates. Many freight rate adjustments have been put into effect since the rate increases made by the Inter-State Commerce Commission in 1920, and these adjustments have brought the freight rate level as a whole down to a figure below the relative level of prices at the present time.

A comparison of the general rate level made on the basis of average railway receipts per ton-mile, taking the average during the years 1911 to 1917 as 100, shows an increase to about 177 in 1921, and has since been reduced to 136. In other words, there was an increase of 77% to the peak, with a subsequent reduction equivalent to nearly half of the increase.

Based upon the average receipts per ton-mile reported each year from 1921 to 1933, definite and pronounced reductions in transportation costs have been effected each year since 1921. This is indicated in the following table, which shows, for each year subsequent to 1921, the reductions in total freight charges, compared with what they would have paid had the rates remained at the levels of 1921.

Reductions in Freight Charges Compared with 1921

Year-	Amount.	Year—	Amount-
1922	\$332,500,000	1929	\$890,170,000
1923		1930	812,913,000
1924		1931	692,851,000
1925	736,589,000		538,936,000
1926		1933	694,386,000
1927	836,037,000		0 500 001 000
1928	839,855,000	Total	\$8,508,921,000

It will be seen that since 1921 reductions have been made in the general level of freight rates that in the last 12 years have saved the public the huge sum of \$8,508,921,000. In other words, if the freight rates of 1921 had remained in effect, the public in the last 12 years would have to pay \$8,508,921,000 more than was actually paid to the railways for the same amount of freight transportation.

In the past the Government has been quite considerate in extending loans to the carriers for capital expenses. Then, as now, such loans prevented the collapse of the companies. Present records indicate that the railroads have repaid \$945,152,000 of the \$985,094,000 principal advanced by the Government for capital improvements under the Federal Control and Transportation Acts, and have in addition during the year 1933 repaid \$57,014,636 of the loans ex-tended to them by the Reconstruction Finance Corporation. Despite the excellent record of repayment of previous Government loans, it is obvious that recourse to loans from the Government in times of depression is undesirable as a means of preventing insolvency. It not only involves Federal financing at a time when Government credit is under a severe strain from other directions, but also places a future burden upon the railroads for discharge of the obligations. Therefore, it would appear that real financial stabilization of the carriers can only be achieved through sufficient and continuous earnings.

It is not necessary to guarantee any particular railroad any particular amount of earnings, or to guarantee to the securities of any particular railroad any particular standard of security or income return. But it is clearly recognized that the companies, as a whole, should be assured of conditions under which their financial position and credit would be sound. This may possibly necessitate an application for an increase in rates, which must be approached and

determined from an emergency standpoint, and the remedy, to be effective, must be adapted to emergency conditions. Such a course of action undoubtedly would be materially helpful toward the restoration of normal economic conditions and would help promote the general welfare.

New Capital Issues in Great Britain

The following statistics have been compiled by the Midland Bank Limited. These compilations of issues of new capital, which are subject to revision, exclude all borrowings by the British Government for purely financial purposes; shares issued to vendors; allotments arising from the capitalization of reserve funds and undivided profits; sales of already issued securities which add nothing to the capital resources of the company whose securities have been offered; issues for conversion or redemption of securities previously held in the United Kingdom; short-dated bills sold in anticipation of long-term borrowings; and loans by municipal and county authorities except in cases where there is a specified limit to the total subscription. They do not include issues of capital by private companies except where particulars are publicly announced. In all cases the figures are based upon the prices of issue.

SUMMARY TABLE OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM [Compiled by the Midland Bank Limited]

dial from two of the set	Month of July.	7 Months to July 31.	Year to July 31.
1919	£28,277,000	£108,576,000	£156,577,000
1920	43,422,000	284,655,000	413,619,000
1921	7,353,000	131,573,000	231,129,000
1922	18,627,000	186,774,000	270,997,000
1923	20,859,000	144,384,000	193,278,000
1924	21,352,000	127,568,000	186,944,000
1925	16,536,000	140,890,000	236,869,000
1926	26,729,000	158,365,000	237,371,000
1927	34,894,000	194,588,000	289,490,000
1928	41,820,000	244,436,000	364,562,000
1929	22,211,000	217,754,000	335,837,000
1930	16,432,000	158,292,000	194,287,000
1931	5,185,000	76,100,000	153,968,000
1932	3,313,000	78,084,000	90,651,000
1933	6,002,000	75,330,000	110,284,000
1934	14,998,000	84,020,000	141,559,000

NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS. [Compiled by the Midland Bank Limited]

11111 (P. D. C.	[Complied by	the minimu ba	ink Entitled]	allud_station
	1931.	1932.	1933.	1934.
January February March April May June June	$\begin{array}{c} \pounds 12,332,412\\ 19,606,243\\ 13,446,859\\ 1,687,195\\ 11,009,880\\ 12,832,397\\ 5,184,993 \end{array}$	$\begin{array}{r} \pounds 2,895,798\\ 11,994,734\\ 12,104,130\\ 18,013,115\\ 12,296,311\\ 17,467,795\\ 3,312,507\end{array}$	$\begin{array}{c} \pounds 8,310,263\\7,167,385\\13,447,603\\8,247,859\\14,614,014\\17,541,251\\6,001,777\end{array}$	$\begin{array}{c} \pounds 10,853,233\\7,007,995\\7,081,462\\9,590,367\\22,440,935\\12,048,454\\14,997,397\end{array}$
7 months	£76,099,979	£78,084,390	£75,330,152	£84,019,843
August September October November December	$\substack{\pounds 1,666,492\\1,315,308\\2,482,875\\4,409,179\\2,692,359}$	$\begin{array}{r} \pounds 72,500\\ 17,000\\ 19,745,198\\ 10,807,078\\ 4,312,163\end{array}$	$\begin{array}{c} \pounds 21,208,047\\ 7,164,097\\ 10,026,260\\ 12,786,859\\ 6,353,481\end{array}$	
Year	£88,666,192	£113,038,329	£132,868,896	h

GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS.

	United Kingdom.	India and Ceylon.	Other Brit. Countries.	Foreign Countries.	Total.
	£	£	£	£	£
1932-January	291,000		2,605,000	Inchala and	2,896,000
February	9,109,000	78,000	2,805,000	3,000	11,995,000
March	11,072,000	1,032,000			12,104,000
April	9,572,000	3,516,000	4,925,000		18,013,000
May	8,936,000	1,496,000	1,864,000		12,296,000
June	15,391,000		2,067,000	10,000	17,468,000
July	3,225,000	60,000		27,000	3,312,000
7 months	57,596,000	6,182,000	14,266,000	40,000	78,084,000
August	50,000		23,000		73,000
September_				7,000	17,000
October	11.851,000	160,000	7,734,000		19,745,000
November_	10,272,000		271,000	264,000	10,807,000
December	4,037,000	48,000	190,000	37,000	4,312,000
Year	83,817,000	6,390,000	22,483,000	348,000	113,038,000
1933—January	7,875,000	56,000	269,000	110,000	8,310,000
February		30,000	1,727,000	493,000	7,167,000
March		1,000	1,160,000		13,448,000
April				965,000	8,248,000
May		4,753,000	241,000	292,000	14,614,000
June		5,000	1,070,000	437,000	17,541,000
July	5,232,000	48,000	244,000	478,000	6,002,000
7 months	62,951,000	4,893,000	4,711,000	2,775,000	75,330,000
August	1,285,000		15,589,000	4,334,000	21,208,000
September_			176,000	250,000	7,164,000
October	6,814,000	11,000	3,016,000	185,000	10,026,000
November	12,172,000	67,000	437,000	111,000	12,787,000
December	5,098,000	47,000	867,000	341,000	6,353,000
Year	95,059,000	5,018,000	24,796,000	7,996,000	132,869,000
1934—January	8,682,000	49,000	1,763,000	359,000	10,853,000
February		221,000	1,433,000	45,000	7,008,000
March		7,000	873,000	190,000	7.081.000
April		12,000	850,000	63,000	9,590,000
May	11,397,000	62,000	10,945,000	37,000	22,441,000
June		32,000	4,609,000	386,000	12,048,000
July	9,958,000	1,000	5,014,000	25,000	14,998,000
7 months	57,043,000	385,000	25,487,000	1,105,000	84,020,000

The Course of the Bond Market.

The Presidential proclamation nationalizing silver at 50.01 cents per ounce, made public on Thursday, stimulated trading in stocks, bonds and commodities. Corporate bond prices have continued to decline but only at the same moderate rate of recent weeks. Rails have exhibited the greatest weakness, particularly the lower grades. U.S. Government bonds, which made noticeable declines upon announcement of the new silver program, and of the unsuccessful financing of Home Owners Loan Corporation bonds, rallied as a result of apparent Treasury buying on Thursday, but declined Thursday's turnover in these issues was again on Friday. the heaviest since Dec. 30 1920. The average price of eight long-term Government bonds now stands at 105.24, having lost 1.57 points since its high made one month ago. Excess bank reserves still continue high and short-term interest rates have remained unchanged although the Treasury paid a slightly higher rate on its recent issue of bills.

Lower prices were in evidence throughout the high-grade and medium-grade railroad bond list during the week, due possibly to a renewal of inflation talk. Atchison gen. 4s, 1995, closed at 102, off $2\frac{1}{2}$ points for the week; Union Pacific first 4s, 1947, closed at $105\frac{1}{2}$ compared with $107\frac{7}{8}$ last Friday; Northern Pacific ref. 6s, 2047, were off $6\frac{1}{4}$ points to $88\frac{3}{4}$; Texas & Pacific ref. 5s, 1980, closed at 75 compared with 79 a week ago. Further selling pressure was witnessed amongst second and lower-grade rail issues. St. Paul adj. 5s, 2000 closed at $8\frac{1}{4}$ compared with $9\frac{1}{4}$ last week; Missouri Pacific ref. 5s, 1977 at 23 compared with 24 last Friday; Nickel Plate ref. $5\frac{1}{2}$ s, 1974, were off 5 points to $63\frac{1}{2}$; Erie ref. 5s, 1975, were $4\frac{1}{2}$ points lower, closing at $63\frac{1}{3}$. Upon announcement of possible deferment of interest due Sept. 1, Chicago, Great Western first 4s, 1959, were very weak, closing at $28\frac{1}{2}$, off $11\frac{1}{4}$ points from the previous week's close of $39\frac{3}{4}$.

High-grade utility bonds maintained a fairly steady tone throughout the current week but issues lower in the investment scale lost ground for the most part. Notable weakness occurred in such issues as Appalachian Power 6s, 2024, which fell 3 points to 84, Texas Power & Light 6s, 2022, down 2 to 84, United Light & Power $5\frac{1}{2}$ s, 1959, off $2\frac{1}{2}$ to 72, and Bell Tel. Penna. 5s, 1948, which declined $1\frac{3}{4}$ to $110\frac{3}{4}$. The strength in N. Y. traction bonds so noticeable last week was not maintained this week.

Although irregular during the week, most higher-grade industrial issues rallied to close with nominal changes from a week ago. Second-grade issues did not do as well and a number of losses were recorded, such as a $1\frac{3}{4}$ point drop in Childs 5s, 1943, after their rally last week. On the whole prominent steel, rubber, oil and metal bonds showed minor net changes. Meat packing issues were a little easier, Armour of Del. $5\frac{1}{2}$ s, 1943, losing $\frac{1}{2}$ to $95\frac{3}{4}$.

The foreign bond market was relatively strong. Some recovery took place in German bonds, including Governments, although a few among higher-priced corporate issues, such as Westphalia United 6s and Bank of Silesian Landowners 6s experienced expected price adjustments. Argentine bonds were strong, while Italian issues were irregular.

tine bonds were strong, while Italian issues were irregular. Moody's computed bond prices and bond yield averages are given in the following tables.

na pare a T	in spin and a Anna an	production of the second se		on Avera									Y'S BOI sed on In				cs.t	1.15	
1934	U.S. Govt.	120 Domes-	120	Domesti by Ra		ue*		0 Domes ate* by G		1934	All 120	by Ratings.				120 Domestic Corporate by Groups.			11 30 For-
Daily Averages.	Bonds.	tic. Corp.*	Aaa.	Aa.	A.	Baa.	RR.	P. U.	Indus.	Daily Averages.	Domes- tic.	Aaa.	Aa.	<i>A</i> .	Baa.	RR.	P. U.	Indus.	eigns.
Aug. 10 9 8 7 6 4 3 2 1	$\begin{array}{r} 105.24\\ 105.60\\ 105.50\\ 105.73\\ 105.84\\ 105.95\\ 105.97\\ 105.97\\ 105.95\\ 105.75\\ \end{array}$	$\begin{array}{r} 96.23\\ 96.70\\ 97.00\\ 97.16\\ 97.47\\ 97.62\\ 97.62\\ 97.62\\ 97.62\\ 97.62\\ 97.47\end{array}$	$\begin{array}{r} 114.43\\ 114.82\\ 115.02\\ 115.02\\ 115.21\\ 115.41\\ 115.41\\ 115.41\\ 115.41\\ 115.02\\ \end{array}$	$\begin{array}{c} \hline 106.96 \\ 107.31 \\ 107.49 \\ 107.49 \\ 107.85 \\ 107.85 \\ 107.85 \\ 107.67 \\ 107.67 \\ 107.67 \end{array}$	$\begin{array}{r} 94.43\\ 95.03\\ 95.48\\ 95.78\\ 96.08\\ 96.08\\ 96.08\\ 96.08\\ 95.93\\ 95.78\end{array}$	$\begin{array}{c} 76.03 \\ 76.46 \\ 76.67 \\ 76.89 \\ 77.44 \\ 77.66 \\ 77.77 \\ 77.99 \\ 77.77 \end{array}$	$\begin{array}{r} 94.14\\ 95.03\\ 95.33\\ 95.78\\ 96.54\\ 96.70\\ 96.70\\ 96.85\\ 96.70\end{array}$	$\begin{array}{r} 90.41\\ 90.83\\ 90.97\\ 91.11\\ 91.39\\ 91.53\\ 91.67\\ 91.67\\ 91.39\end{array}$	$\begin{array}{c} 104.85\\ 105.03\\ 105.03\\ 105.03\\ 105.37\\ 105.20\\ 105.20\\ 105.20\\ 105.20\\ 105.03\\ \end{array}$	Aug. 10 9 8 7 6 4 3 2 1 Weather	$\begin{array}{r} 4.99\\ 4.96\\ 4.94\\ 4.93\\ 4.91\\ 4.90\\ 4.90\\ 4.90\\ 4.91\\ \end{array}$	3.94 3.92 3.91 3.91 3.90 3.89 3.89 3.89 3.89 3.91	$\begin{array}{r} 4.34\\ 4.32\\ 4.31\\ 4.31\\ 4.29\\ 4.29\\ 4.29\\ 4.30\\ 4.30\end{array}$	$\begin{array}{c} 5.11 \\ 5.07 \\ 5.04 \\ 5.02 \\ 5.00 \\ 5.00 \\ 5.00 \\ 5.01 \\ 5.02 \end{array}$	$\begin{array}{c} 6.57 \\ 6.53 \\ 6.51 \\ 5.49 \\ 6.44 \\ 6.42 \\ 6.41 \\ 6.39 \\ 6.41 \end{array}$	$\begin{array}{c} 5.13\\ 5.07\\ 5.05\\ 5.02\\ 4.97\\ 4.96\\ 4.96\\ 4.95\\ 4.96\end{array}$	$\begin{array}{c} 5.39\\ 5.36\\ 5.35\\ 5.34\\ 5.32\\ 5.31\\ 5.30\\ 5.30\\ 5.32\end{array}$	$\begin{array}{r} 4.46 \\ 4.45 \\ 4.45 \\ 4.45 \\ 4.43 \\ 4.44 \\ 4.44 \\ 4.44 \\ 4.45 \end{array}$	$\begin{array}{c} 7.30 \\ 7.30 \\ 7.30 \\ 7.30 \\ 7.35 \\ 7.35 \\ 7.37 \\ 7.37 \\ 7.39 \\ 7.40 \end{array}$
Weekly- July 27- 20. 13. 5. June 29. 15. 8. 1. May 25. 18. 11. 4. Apr. 27.		97.62 99.68 100.00 99.36 99.36 99.20 99.36 98.73 98.09 98.25 98.57 98.57 98.41 98.73 98.88	$\begin{array}{c} 115.02\\ 116.01\\ 115.81\\ 115.21\\ 115.02\\ 114.82\\ 115.02\\ 114.63\\ 114.04\\ 113.65\\ 113.26\\ 112.88\\ 112.50\\ 112.50\\ \end{array}$	$\begin{array}{c} 107.31\\ 108.39\\ 108.39\\ 107.85\\ 108.03\\ 107.85\\ 107.14\\ 106.78\\ 106.78\\ 106.78\\ 106.60\\ 106.42\\ 106.42\\ 105.89 \end{array}$	96.08 97.94 97.94 97.00 97.16 97.16 96.39 95.78 96.23 96.70 96.85 97.00 97.31	78.21 81.54 82.50 82.02 81.90 82.26 81.54 80.72 81.07 81.07 82.02 81.66 81.78 83.48 83.48	97.47 99.68 100.49 99.52 99.68 100.17 99.20 98.57 98.73 99.04 98.88 99.68 100.00 100.33	$\begin{array}{c} 91.25\\ 93.55\\ 93.40\\ 92.82\\ 92.82\\ 92.82\\ 92.53\\ 92.10\\ 91.53\\ 91.67\\ 92.39\\ 91.96\\ 92.53\\ 92.55\\ 92$	$\begin{array}{c} 104.85\\ 106.42\\ 106.60\\ 106.07\\ 106.07\\ 105.89\\ 105.37\\ 104.85\\ 104.85\\ 104.85\\ 104.68\\ 104.68\\ 104.51\\ 104.51\\ 104.33\\ \end{array}$	Weekly— July 27	$\begin{array}{c} 4.90\\ 4.77\\ 4.75\\ 4.79\\ 4.80\\ 4.79\\ 4.83\\ 4.83\\ 4.83\\ 4.86\\ 4.84\\ 4.85\\ 4.84\\ 4.85\\ 4.82\\ 4.82\\ 4.82\end{array}$	$\begin{array}{c} 3.91\\ 3.86\\ 3.87\\ 3.90\\ 3.91\\ 3.92\\ 3.91\\ 3.93\\ 3.96\\ 3.98\\ 4.00\\ 4.02\\ 4.04\\ 4.04\\ 4.05\end{array}$	$\begin{array}{r} 4.32\\ 4.26\\ 4.29\\ 4.28\\ 4.28\\ 4.29\\ 4.33\\ 4.35\\ 4.35\\ 4.36\\ 4.37\\ 4.37\\ 4.37\\ 4.40\\ 4.40\end{array}$	5.00 4.88 4.94 4.93 4.93 4.93 4.93 4.93 4.98 5.02 4.99 4.96 4.95 4.94 4.92 4.92	$\begin{array}{c} 6.37\\ 6.08\\ 6.00\\ 6.04\\ 6.05\\ 6.02\\ 6.02\\ 6.08\\ 6.15\\ 6.12\\ 6.04\\ 6.07\\ 5.96\\ 5.92\\ 5.91\end{array}$	$\begin{array}{r} 4.91 \\ 4.77 \\ 4.72 \\ 4.78 \\ 4.77 \\ 4.77 \\ 4.74 \\ 4.80 \\ 4.84 \\ 4.83 \\ 4.81 \\ 4.82 \\ 4.81 \\ 4.82 \\ 4.77 \\ 4.75 \\ 4.77 \\ 4.73 \end{array}$	$\begin{array}{c} 5.33\\ 5.17\\ 5.18\\ 5.22\\ 5.22\\ 5.22\\ 5.24\\ 5.27\\ 5.31\\ 5.30\\ 5.25\\ 5.28\\ 5.24\\ 5.24\\ 5.24\\ 5.24\\ 5.24\\ 5.24\\ 5.24\\ 5.25\end{array}$	$\begin{array}{r} 4.46\\ 4.37\\ 4.36\\ 4.39\\ 4.39\\ 4.39\\ 4.40\\ 4.43\\ 4.46\\ 4.46\\ 4.46\\ 4.47\\ 4.46\\ 4.47\\ 4.48\\ 4.48\\ 4.49\end{array}$	7.47 7.36 7.37 7.45 7.46 7.49 7.53 7.35 7.29 7.29 7.29 7.25 7.20 7.14 7.16 7.28 7.21
20 13 6 Mar.30 23 16 9 2 Feb. 23	104.35 104.03 Stock E 103.32 103.52 103.06 101.88	98.88 98.25 97.16 xchang 95.93 96.70 95.63 94.88 95.18	112.31 111.92 111.16 e Close 110.42 111.16 110.79 110.23 110.23	105.89 105.54 104.68 d. 103.48 104.16 103.15 101.81 101.97	97.31 96.70 95.78 94.43 95.18 94.14 93.11 93.26	82.74 81.18 79.68 80.60 78.88 78.66 79.68	99.84 99.04 97.47 98.41 97.47 96.54 97.16	91.67 90.27 89.17 89.86 88.50 87.96 88.36	103.65 102.81 101.81 102.47 101.47 100.49 100.81	13 6 23 16 9 Feb. 23	4.86 4.93 Stock E 5.01 4.96 5.03 5.08 5.08 5.06	4.07 4.11 xchang 4.15 4.11 4.13 4.16 4.16	$\begin{array}{r} 4.54 \\ 4.50 \\ 4.56 \\ 4.64 \\ 4.63 \end{array}$	5.11 5.06 5.13 5.20 5.19	$5.98 \\ 6.11 \\ 6.24 \\ 6.16 \\ 6.31 \\ 6.33 \\ 6.24 \\ 6.24 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 1$	4.76 4.81 4.91 4.85 4.91 4.97 4.93	5.30 5.40 5.43 5.53 5.57 5.54	$\begin{array}{r} 4.53 \\ 4.58 \\ 4.64 \\ 4.60 \\ 4.66 \\ 4.72 \\ 4.70 \\ 4.70 \end{array}$	7.20 7.22 7.34 7.23 7.25 7.38 7.49 7.52
16. 9. 2. Jan. 26. 19. 12. High 193 Low 193	102.21 101.69 101.77 100.41 100.36 99.71 100.42 4 106.81	95.33 93.99 93.85 91.53 90.55 87.69 84.85 100.00 84.85	$\begin{array}{c} 110.23\\ 109.86\\ 109.12\\ 108.75\\ 107.67\\ 107.67\\ 106.25\\ 105.37\\ 116.01\\ 105.37 \end{array}$	$\begin{array}{c} 101.37\\ 101.47\\ 100.00\\ 99.68\\ 98.41\\ 97.16\\ 95.48\\ 93.26\\ 108.57\\ 93.11 \end{array}$	93.26 92.10 91.81 89.31 87.96 84.85 82.02 98.09 81.78	80.37 78.88 78.99 75.50 74.36 70.52 66.55 83.72 66.38	97.31 95.33 95.33 92.68 91.39 88.36 85.74 100.49 85.61	88.36 87.43 87.04 83.97 82.38 78.44 74.25 93.55 74.25	100.81 100.00 99.68 98.88 98.73 98.00 97.00 106.78 96.54	16 9 2. Jan. 26. 19 12 5. Low 193 High 193	4 5.81	$\begin{array}{c} 4.18 \\ 4.22 \\ 4.24 \\ 4.30 \\ 4.30 \\ 4.38 \\ 4.43 \\ 3.86 \\ 4.43 \end{array}$	$\begin{array}{r} 4.66 \\ 4.75 \\ 4.77 \\ 4.85 \\ 4.93 \\ 5.04 \\ 5.19 \\ 4.25 \\ 5.20 \end{array}$	$\begin{array}{c} 5.19\\ 5.27\\ 5.29\\ 5.47\\ 5.57\\ 5.81\\ 6.04\\ 4.87\\ 6.06\end{array}$	$\begin{array}{c} 6.18\\ 6.31\\ 6.30\\ 6.62\\ 6.73\\ 7.12\\ 7.56\\ 5.90\\ 7.58\\ 7.58\end{array}$	$\begin{array}{c} 4.92 \\ 5.05 \\ 5.05 \\ 5.23 \\ 5.32 \\ 5.54 \\ 5.74 \\ 4.72 \\ 5.75 \\ 4.72 \\ 5.75 \end{array}$	5.54 5.61 5.64 5.88 6.01 6.35 6.74 5.17 6.74	4.70 4.75 4.77 4.82 4.83 4.87 4.94 4.35 4.97 4.60	7.52 7.55 7.57 7.97 8.00 8.30 8.53 7.11 8.61 7.21
High 193 Low 193 Yr. Ago- Aug.10'3 2 Yrs. Ag	$ \begin{array}{c} 3 \\ 3 \\ 3 \\ 98.20 \\ - \\ 3 \\ 103.24 \end{array} $	92.39 74.15 91.67	108.03 97.47 108.03	100.33 82.99 100.33	89.31 71.87 89.04	77.66 53.16 74.67	93.26 69.59 92.39	89.31 70.05 84.60	99.04 78.44 98.73	Low 193 High 193 Yr. Ago- Aug.10'3 2 Yrs.Ag	3 6.75 3 5.30	4.11 4.91 4.28	4.49 5.96 4.73 5.94	5.04 6.98 5.49 7.07	6.16 9.44 6.70 8.42	4.83 7.22 5.25 7.20		6.35 4.83	9.0

• These prices are computed from average yields on the basis of one "ideal" bond (4%% coupon, maturing in 31 years) and do not purport to show either the average level or the average movement 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 pice of 8 long-term Treasury issues. † The latest complete list of bonds used in computing these indexes was published in the issue of Feb. 10 1934, page 920. †† 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. Friday Night, Aug. 10 1934.

Despite the worst drought in the history of this country, together with labor troubles and an uncertain foreign situation, general business was described as good. Industrial operations in many cases show declines for the week, which is not unusual at this period of the year. Yet several branches of industry showed upward trends. Production of soft coal rose sharply, and orders for lumber have increased to the highest level in three months, owing to a 10% reduction in all building lumber. Lumber production was up to the highest point since the latter part of June, with many mills on the West Coast which were closed by the longshoremen's strike now reopened. Steel and electric output and car loadings all show a falling off from the previous week, and the production of automobiles was reduced 10%. Retail and wholesale business, however, continues to expand. Summer wear was in good demand, despite the lateness of the season, and the prospects for the August fur sales are the brightest in five years, with new styles receiving the most attention. Wholesale orders were about the best of the year, helped by cooler weather. Fill-in

orders for summer goods were especially large, and a good general demand was reported in nearly all divisions. There was a slight increase in commercial failures, but they make a more favorable showing as compared with the same week last year than in the previous week. All grains mounted to new high levels for the year, owing to further reports of serious crop damage in this country and abroad, and the lack of moisture, coupled with continued high temperatures. In addition, all available estimates indicate short crops. Trading expanded considerably during the week in all commodities. Cotton showed more activity, and prices shot sharply upward on a Government report indicating a crop of 9,195,000 bales, which was considerably under the quota allotted under the Bankhead bill, and less than was generally expected. The news from Washington of the nationalization of silver, with its inflationary possibilities, together with continued hot and dry weather in the Western belt, led to heavy buying. Silver futures were sharply higher on buying attributed to Government agencies, but trading was suspended immediately after the Washington Other commodities climbed upward in sympathy news. with cotton and grain, being influenced, to some degree, by the silver news. The weather during the week has been pleasant in New York, with lower temperatures and very little rainfall. In the Middle West the heat wave continued with little or no relief in sight. Temperatures reached as high as 115 degrees at Ottumwa, Iowa, which broke all heat records for that State. At Topeka, Kan., on the 8th inst., it was 109, and in Missouri 109 degrees was recorded. Other hot spots were Lincoln, Neb., and St. Louis, with 106 degrees; Kansas City, 105, and Des Moines, Iowa, with 102. A cloudburst near Denver swelled streams in the mountains, causing four deaths and washed out numerous bridges. Western Pennsylvania on the 9th inst. had the heaviest rain of the season, which flooded streets and homes and marooned many motorists. The drought in China is reported to be the worst in more than half a century. Half a million Chinese are said to be facing starvation as a result of the severe drought, which has killed crops and caused a shortage of water. To-day it was cloudy and warm here, with temperatures ranging from 71 to 83 degrees. The forecast was for local showers to-night; Saturday fair and cooler. Overnight at Boston it was 68 to 82 degrees; Baltimore, 74 to 86; Pittsburgh, 76 to 90; Portland, Me., 64 to 74; Chicago, 74 to 94; Cincinnati, 74 to 96; Cleveland, 76 to 88: Detroit, 74 to 90; Charleston, 76 to 84; Milwaukee, 74 to 98; Dallas, 76 to 100; Savannah, 76 to 92; Kansas City, 86 to 110; Springfield, Mo., 80 to 108; St. Louis, 84 to 108; Oklahoma City, 78 to 104; Denver, 62 to 82; Salt Lake City, 64 to 82; Los Angeles, 64 to 80; San Francisco, 54 to 62; Seattle, 56 to 76; Montreal, 70 to 80, and Winnipeg, 48 to 78.

"Annalist" Weekly Index of Wholesale Commodity Prices for Week of Aug. 7 Highest Since Jan. 6 1931.

An advance of 0.8 point for the week carried the "Annalist" Weekly Index of Wholesale Commodity Prices to 115.5 on Aug. 7, the highest point reached by it since Jan. 6 1931. The index of the farm products group, rising to 103.5, the "Annalist" said, made a new high since Jan. 27 1931. The "Annalist" continued:

Sharp advances in the grains on further crop deterioration here and abroad, a pronounced rise in the prices of hogs and their products, gains in butter and eggs (also reflecting the drought), higher cotton, and a seasonal advance in anthracite largely accounted for the advance. If the advance in cotton upon the release of the Government report Wednesday (Aug. 8) would have been included a further rise of 0.2 or 0.3 would have seen could have been included, a further rise of 0.2 or 0.3 would have geen recorded by the combined index.

THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES Unadjusted for seasonal variation (1913=100).

	Aug. 7 1934.	July 31 1934.	Aug. 8 1933
Farm products	103.5	a100.8	90.4
Food products	113.9	113.7	103.3
Textile products	*113.1	a113.1	128.2
Fuels	164.6	164.0	122.5
Metals	110.1	110.1	104.4
Building materials	113.3	113.5	107.4
Cnemicals	98.9	98.9	97.2
Miscellaneous	85.2	87.3	86.6
All commodities	115.5	a114.7	103.1
b All commodities at old dollar basis	68.1	a68.1	75.9

based on exchange quotations for France, Switzerland, Holland and Belgium.

National Festilizer Association Reports Increase in Wholesale Commodity Prices Higher During Week of Aug. 4.

Wholesale commodity prices were higher during the week of Aug. 4 according to the index of the National Fertilizer Association. This index advanced eight points during the week to 73.1. A week ago (July 28) it was 72.3, a month ago 71.6, and a year ago 67.2. (The three year average 1926-1928 equals 100.) Under date of Aug. 6 the Association, in noting the foregoing, said:

notivg the foregoing, said: Of the 14 groups in the index four advanced, four declined, and six showed no change during the latest week. Foods, grains, feeds and livestock, textiles, and fats and oils were higher. The declining groups were building materials, metals, fertilizer materials, and miscellaneous commodities. The largest gains were shown in grains, feeds and livestock, and fats and oils. During the latest week prices for 37 commodities advanced and prices for 16 declined. A week ago there were 22 advances and 26 declines. Two weeks ago there were 42 advances and 23 declines. Cotton advanced about four-tenths of a cent a pound to slightly more than 13 cents. Wheat advanced five cents a bushel at Kansas City, and about 5½ cents a bushel at Chicago. Corn advanced about five cents a bushel. Other farm pro-ducts that advanced included oats, most feedstuffs, good cattle, hogs. lard, butter, eggs, and apples. Higher prices were also noted for vegetable oils, flour, silver, rosin, coffee, and rubber. The declining commodities included cotton yarns, woolen yarns, silk, lead, tin, gravel, hides, and potash included cotton yarns, woolen yarns, silk, lead, tin, gravel, hides, and potash salts

WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY PRICES (1926-1928=100).

Per Cent Each Group Bears to the Total Index.	Group.	Latest Week Aug. 4 1934.	Pre- ceding Week.	Month Ago.	Yean Ago
23.2	Foods	71.4	70.7	69.0	69.3
16.0	Fuel	70.2	70.2	69.3	58.0
12.8	Grains, feeds and livestock	66.1	62.0	59.8	55.9
10.1	Textiles	71.5	71.0	69.5	66.6
8.5	Miscellaneous commodities	69.0	69.1	69.6	68.0
6.7	Automobiles	88.7	88.7	90.8	84.4
6.6	Building materials	80.4	80.7	81.2	74.1
6.2	Metals	82.0	82.1	83.8	78.4
4.0	House-furnishing goods	86.2	86.2	86.2	77.2
3.8	Fats and oils	54.2	52.0	51.5	51.0
1.0	Chemicals and drugs	93.2	93.2	93.2	87.0
.4 .4 .3	Fertilizer materials	65.4	67.1	67.2	66.0
.4	Mixed fertilizers	76.1	76.1	76.9	65.9
.3	Agricultural implements	98.8	98.8	98.8	90.1
100.0	All groups combined	73.1	72.3	71.6	67.2

Revenue Freight Car Loadings for Week Ended Aug. 4 1934 Show Continued Decline.

Loadings of revenue freight for the week ended Aug. 4 1934 totaled 611,298 cars, an increase of 2,450 cars or 0.4%from the preceding week and a decrease of 9,184 cars or 1.5% from the total for the corresponding week in 1933. Loadings continued to show a gain when compared with. the same week in 1932, the increase totaling 114,672 cars or 23.0%. For the week ended July 28 total loadings were 5.6% under those for the like week in 1933 but 19.1% higher than the comparable period of 1932. Loadings for the week ended July 21 showed a loss of 6.3% but a gain of 22.5% when compared with the same weeks in 1933 and 1932, respectively.

The first 16 major railroads to report for the week ended Aug. 4 1934 loaded a total of 265,717 cars of revenue freight on their own lines, compared with 270,116 cars in the preceding week and 274,176 cars in the seven days ended Aug. 5 1933. A comparative table follows:

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

		on Own eks Ende		Received from Connec'ns Weeks Ended—			
	Aug. 4 1934.	July 28 1934.	Aug. 5 1933.	Aug. 4 1934.	July 28 1934.	Aug. 5 1933.	
Atchison Topeka & Santa Fe Chesapeake & Ohlo. Chicago Burlington & Quincy. Chic, Milw. St. Paul & Paelife. Chicago & North Western. Gulf Coast Lines. International Great Northern. Missouri-Kansas-Texas. Missouri-Kansas-Texas. Missouri Paelific. New York Central Lines. New York Central Lines. New York Central Lines. New York Western. Pennsylvania. Pere Marquette. Southern Paelific Lines.	$\begin{array}{c} 20,729\\ 18,938\\ 16,501\\ 20,521\\ 17,032\\ 1,926\\ 3,039\\ 4,425\\ 14,764\\ 39,487\\ 4,564\\ 4,564\\ 15,769\\ 52,221\\ 4,796\\ 25,414\\ 5,591\\ \end{array}$	$\begin{array}{c} 21,496\\ 16,557\\ 20,465\\ 15,856\\ 2,030\\ 2,851\\ 4,379\\ 14,202\\ 40,042\\ 4,791\\ 17,373\\ 52,905\\ 4,859 \end{array}$	$\begin{array}{r} 23,928\\ 14,396\\ 17,913\\ 15,137\\ 2,153\\ 2,385\\ 4,164\\ 13,822\\ 44,841\\ 4,543\\ 20,904\\ 62,426\\ 4,427\end{array}$	8,599 6,507 6,720 9,151 1,192 1,881 2,670 7,177 52,212 7,600 3,775 32,605 32,605 4,019 x	$\begin{array}{c} 8,065\\ 6,121\\ 6,402\\ 8,378\\ 1,105\\ 1,930\\ 2,607\\ 7,136\\ 49,860\\ 7,435\\ 3,507\\ 31,562\end{array}$	8,602 6,243 6,300 8,473 1,103 1,422 2,183 6,629 59,813 8,580 4,309 37,567	
Total	265,717	270,116	274.176		149,065		

TOTAL LOADING AND RECEIPTS FROM CONNECTIONS

		Week Ended-	
	Aug. 4 1934.	July 28 1934.	Aug. 5 1933.
Chicago Rock Island & Pacific Ry Illinois Central System St. Louis-San Francisco	$21,982 \\ 27,231 \\ 13,504$	$21.384 \\ 26.579 \\ 12,991$	$19,791 \\ 25,216 \\ 11,621$
Total	62,717	60,954	56,628

The American Railway Association in reviewing the week ended July 28 reported as follows:

ended July 28 reported as follows: Loading of revenue freight for the week ended July 28 totaled 608,848 cars, which was a decrease of 6,016 cars below the preceding week and 35,991 cars under the corresponding week in 1933. It was, however, an increase of 97,745 cars above the corresponding week in 1932. Miscellaneous freight loading for the week ended July 28 totaled 222,746 cars, a decrease of 4,308 cars under the preceding week and 7,730 cars below the corresponding week in 1933, but an increase of 45,040 cars above the corresponding week in 1932. Loading of merchandise less than carload lot freight totaled 158,433 cars, a decrease of 159 cars below the preceding week this year, 14,439 cars below the corresponding week in 1933 and 8,437 cars below the same week in 1932.

Grain and grain products loading for the week totaled 43,611 cars, a decrease of 3,527 cars below the preceding week but 10,082 cars above the corresponding week in 1933, and 3,107 cars above the same week in 1932. In the Western districts alone grain and grain products loading for the week ended July 28 totaled 27,396 cars, an increase of 5,231 cars above the same week in 1933.

ended July 28 totaled 27,396 cars, an increase of 5,231 cars above the same week in 1933. Forest products loading totaled 21,715 cars, a decrease of 344 cars below the preceding week and 6,302 cars below the same week in 1932. It was, however, an increase of 6,306 cars above the same week in 1932. Ore loading amounted to 30,803 cars, a decrease of 1,693 cars below the preceding week but 2,521 cars above the corresponding week in 1933 and 24,356 cars above the corresponding week in 1933. Coal loading amounted to 100,717 cars, an increase of 3,901 cars above the preceding week but 29,056 cars below the corresponding week in 1933. It was, however, an increase of 13,374 cars above the same week in 1932. Cok loading amounted to 4,528 cars, an increase of 26 cars above the preceding week but a decrease of 2,282 cars below the same week in 1933. It was, however, an increase of 2,209 cars above the same week in 1932. Live stock loading amounted to 26,250 cars, an increase of 88 cars above the preceding week, 11,215 cars above the same week in 1933. It was, however, an increase of 2,295 cars, an increase of 88 cars above the preceding week, 11,215 cars above the same week in 1933 and 11,790 cars above the same week in 1932. In the Western districts alone loading of live stock for the week ended July 28 totaled 22,927 cars, an increase of 11,388 cars above the same week in 1933. All districts except the Northwestern, Centralwestern and Southwestern reported reductions for the week ended July 28 compared with the corre-sponding week in 1933, but all districts reported increases compared with the corresponding week in 1932. Loading of revenue freight in 1934 compared with the two previous years as follows.

and the second of the second of the	1934.	1933.	1932.
Four weeks in January	2,177,562	1,924,208	2.266.771
Four weeks in February	2,308,869	1,970,566	2.243,221
Five weeks in March	3,059,217	2.354.521	2,825,798
Four weeks in April	2,334,831	2,025,564	2,229,173
Four weeks in May	2,441,653	2,143,194	2,088,088
Five weeks in June	3.078.199	2,926,247	2.454.769
Week ended July 7	519,807	543,510	415,928
Week ended July 14	602.778	653,661	503,761
Week ended July 21	614.864	656.380	501,912
Week ended July 28	608,848	644,839	511,103
Total	17,746,628	15.842.690	16.040.524

In the following table we undertake to show also the loadings for the separate roads and systems for the week ended July 28 1934. During this period a total of 51 roads showed increases when compared with the corresponding week last year. The most important of these roads which showed increases were the Atchison Topeak & Santa Fe Ry. System, the Southern Pacific Co. (Pacific Lines), the Union Pacific System, the Great Northern Ry., the Chicago Milwaukee St. Paul & Pacific Ry., the Illinois Central System, the Chicago & North Western RR., the Chicago Burlington & Quincy RR., the Chicago Rock Island & Pacific Ry. and the Missouri Pacific Ry.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED JULY 28.

Railroads.	7 Fi	otal Revenu eight Loade	ed.	Total Load from Con		Railroads.	T Fr	otal Revenu eight Loade	le ed.	Total Load from Con	
	. 1934.	1933.	1932.	1934.	1933.		1934.	1933.	1932.	1934.	1933.
Eastern District. Group A Bangor & Aroostook. Boston & Albany. Boston & Maine. Central Vermont. Maine Central. N. Y. N. H. & Hartford. Rutland.	901 2,705 6,945 837 2,501 9,158 561	543 2,923 8,558 997 2,989 11,188 640	837 2,522 7,005 596 2,346 9,082 575	227 3,980 8,530 2,447 1,399 10,336 945	251 4,998 9,889 2,783 1,477 11,873 980	Group B— Alabama Tennessee & Northern Atlanta Birmingham & Coast. Atl. & W. P.—W. RR. of Ala. Central of Georgia Columbus & Greenville. Florida East Coast. Georgia Georgia & Florida.	168 1,092 689 3,681 175 397 915 273	222 1,084 762 4,151 207 285 695 309	202 570 598 2,974 166 243 702 226 225	$150 \\ 514 \\ 918 \\ 2,505 \\ 215 \\ 314 \\ 1,319 \\ 292 \\ 292 \\ 216 \\ 314 \\ 1,319 \\ 292 \\ 216 \\ 314 $	15: 49: 1,008 2,342 198 226 1,490 348
Total Group B— Delaware & Hudson Delaware Lackawanna & West. Erie	8,795	27,838 6,005 9,473	22,963 5,252 8,866	27,864 6,081 5,074	32,251 7,223 5,691	Georgia & Florida. Gulf Mobile & Northern Iulinois Central System Louisville & Nashville Macon Dublin & Savannah Mississippi Central Mobile & Ohio. Nashville Chattanooga & St. L.	1,542 2,327	$1,338 \\ 17,290 \\ 19,844 \\ 246 \\ 123 \\ 1,632 \\ 2,794$	$\begin{array}{r} 953 \\ 16,597 \\ 14,137 \\ 102 \\ 120 \\ 1,460 \\ 2,433 \end{array}$	$\begin{array}{r} 616\\ 8,897\\ 4,194\\ 353\\ 212\\ 1,287\\ 3,010\end{array}$	70 8,96 4,16 23 24 1,38 2,87
Lehigh & Hudson River Lehigh & New England Lehigh Valley	1,639	$13,334 \\ 136 \\ 1,732 \\ 8,507$	10,140 196 1,802 7,772	$ \begin{array}{r} 11,598 \\ 1,519 \\ 918 \\ 6,178 \end{array} $	$14,193 \\ 1,869 \\ 1,063 \\ 6,992$	Tennessee Central	332 46,607	350 51,332	244 42,087	649 25,445	660 25,48
New York Central New York Ontario & Western	2,105 19,309 2,170	$2,593 \\ 22,780 \\ 2,069$	$1,068 \\ 16,634 \\ 1,881$	$ \begin{array}{r} 42 \\ 25,199 \\ 1,703 \end{array} $	$ \begin{array}{r} 43 \\ 29,518 \\ 2,065 \end{array} $	Grand total Southern District	80,348	90,042	71,945	50,865	56,79
Pittsburgh & Shawmut Pittsburgh Shawmut & North Total	343 230 58,594	388 401 67,418	495 258 54,364	21 146 58,479	23 213 68,893	Northwestern District— Belt Ry, of Chicago Chicago & North Western Chicago Great Western Chicago Milw, St. P. & Pacific, Chicago St. P. Ming, & Omaha	709 18,418 2,799 20,465 2,720	885 18,278 2,542 17,999 2,591	1,209 13,880 2,208 14,867 3,390	2,657 8,378 2,331 6,402 3,154	2,70 9,05 2,230 6,610 3,143
Group C- Ann Arbor. Chicago Indianapolis & Louisy. C. C. C. & St. Louis Central Indiana Detroit & Mackinac Detroit & Toledo Shore Line Grand Trunk Western		$\begin{array}{c} 526\\ 1,217\\ 8,067\\ 33\\ 163\\ 305\\ 1,663\\ 3,781\\ 7,320\\ 4,140\\ 4,527\\ 4,527\end{array}$	$\begin{array}{c} 448\\ 1,618\\ 7,241\\ 37\\ 292\\ 162\\ 1,230\\ 2,191\\ 4,965\\ 2,759\\ 4,475\\ 4,756\end{array}$	$\begin{array}{c} 925\\ 1,616\\ 9,404\\ 63\\ 111\\ 1,978\\ 843\\ 5,229\\ 6,656\\ ,222\\ 7,435\\ 7,435\end{array}$	1,108 1,728 13,079 107 108 2,177 878 5,488 5,488 8,071 234 8,404 4 949	Chicago St. P. Minn & Omaha. Duluth Missabe & Northern Duluth South Shore & Atlantic. Elgin Joliet & Eastern Ft. Dodge Des Moines & South Green Bay & Western Green Bay & Western Lake Superior & Ishpeming Minn. St. Paul & S. S. M Northern Pacific Spokane International Spokane Portland & Seattle	3,729 9,468 857 3,393 354 14,566 502 1,958 2,365 5,349 8,958 229 1,554	$\begin{array}{c} 3,591\\ 7,776\\ 941\\ 5,399\\ 316\\ 11,234\\ 482\\ 2,188\\ 2,037\\ 5,094\\ 8,226\\ 297\\ 1,142 \end{array}$	3,390 2,040 275 2,576 321 8,008 471 a 1,891 4,321 6,797 a 1,139	$\begin{array}{r} 3,134\\ 2,03\\ 347\\ 2,926\\ 97\\ 2,689\\ 312\\ 63\\ 1,192\\ 1,683\\ 2,699\\ 169\\ 1,295\end{array}$	3,147 67 398 4,443 139 2,267 408 87 1,359 2,325 1,999 2,325 173 885
Pittsburgh & Lake Erle. Pittsburgh & West Virginia. Wabash Wheeling & Lake Erle.	4,859 4,528 1,013 5,666	4,654 5,992 1,507 5,242	3,706 2,905 883 5,308	3,878 4,468 789 6,234	4,268 6,303 917 6,849	Total	95,673	88,427	63,375	36,597	38,296
Total		3,938	2,252	2,283	3,061 62,880	Central Western District— Atch. Top. & Santa Fe System. Alton	20,614	16,977	$20,724 \\ 3,321$	4,845 1,921	4,45
Grand total Eastern District	130,490	148,331	117,799	138,477	164,024	Bingham & Garfield. Chicago Burlington & Quincy	$2,659 \\ 156 \\ 16,557$	$3,039 \\ 154 \\ 16,259$	160 13,371	60 6,121	6,20
Allegheny District— Akron Canton & Youngstown Baitimore & Ohio Bessmer & Lake Erie Buffalo Creek & Gauley Central RR. of New Jersey Cornwall Cumberland & Pennsylvania Ligonier Valley Long Island PennReading Seashore Lines. Pennsylvania System Reading Co Union (Pittsburgh) West Virginia Northern	394 26,262 3,846 275 5,136 61 798 1,020 52,905 12,138 5,836	546 30,665 3,372 297 5,728 67 1,141 1,180 64,760 13,286 10,329 68	a 22,389 949 93 6,000 1 141 73 1,002 1,043 50,166 11,193 2,317 ,48	551 13,074 1,611 8 9,417 68 17 21 1,902 782 31,562 12,451 3,508	$\begin{array}{c} 878\\ 878\\ 15,777\\ 2,019\\ 6\\ 10,156\\ 46\\ 19\\ 21\\ 2,210\\ 1,323\\ 40,328\\ 15,588\\ 3,351\\ \end{array}$	Chicago & Illinois Midland Chicago & Rock Island & Pacific. Chicago & Eastern Illinois Colorado & Southern Denver & Rio Grande Western. Denver & Salt Lake Ft. Worth & Denver City Illinois Terminal. North Western Pacific Peoria & Pekin Union. Southern Pacific (Pacific) St. Joseph & Grand Island Toledo Peoria & Western Union Pacific System Utah Western Pacific	$1,167 \\11,834 \\2,554 \\831 \\1,821 \\231 \\1,028 \\1,751 \\1,107 \\124 \\20,588 \\260 \\454 \\11,477 \\180 \\1,909 \\1,900 \\1,$	$\begin{array}{c} 16,239\\ 1,617\\ 11,121\\ 2,568\\ 755\\ 2,002\\ 47\\ 838\\ 2,040\\ 686\\ 210\\ 15,755\\ 380\\ 10,359\\ 190\\ 1,226\end{array}$	a 12,193 2,535 684 1,194 302 1,172 a 530 228 15,090 235 380 9,885 142 1,335	$\begin{array}{c} 0.121\\ 5.985\\ 1.784\\ 963\\ 1.948\\ 24\\ 830\\ 940\\ 598\\ 65\\ 3.591\\ 257\\ 928\\ 6.513\\ 4\\ 2.742\\ \end{array}$	721 6,177 2,06 899 2,02: 2, 75 1,07 355 44 3,04 2,55 1,128 6,255 1,258
western waryland	3,247	3,401	2,253	4,576	4,448	Total	97,302	86,658	83,481	40,853	38,58
Norfolk & Portsmouth Belt Line Virginian		$\begin{array}{r} 135,133 \\ \hline \\ 24,368 \\ 20,990 \\ 821 \\ 4,032 \end{array}$	97,668 17,378 12,606 634 3,156	79,548 8,065 3,507 924 559	96,170 9,439 3,751 1,185 627	Southwestern District— Alton & Southern. Burlington-Rock Island Ft. Smith & Western Gulf Coast Lines International-Great Northern Kansas Oklahoma & Gulf Kansas City Southern	$126 \\ 139 \\ 150 \\ 2,030 \\ 2,851 \\ 120 \\ 1,482$	$210 \\ 169 \\ 113 \\ 2,254 \\ 2,403 \\ 147 \\ 1,460$	90 125 82 1,736 1,607 196 1,261	$\begin{array}{r} 3,319\\ 241\\ 155\\ 1,105\\ 1,930\\ 811\\ 1,438\end{array}$	3,380 241 88 988 1,349 686 1,165
Total	42,861	50,211	33,774	13,055	15,002	Kansas City Southern Louisiana & Arkansas Louisiana Arkansas & Texas	1,571	989	915	687	56
Southern District— Group A— Atlantic Coast Line	5,989 1,012 378 151 38 1,184 353 348 5,982 18,179 127	$\begin{array}{r} 6,558\\ 1,175\\ 554\\ 158\\ 46\\ 1,720\\ 518\\ 374\\ 6,913\\ 20,543\\ 151\\ \end{array}$	5,707 655 328 123 45 1,251 398 292 5,425 15,494 140	4,000 1,347 741 250 59 846 757 2,792 2,902 2,902 11,185 541	4,599 1,568 789 289 80 951 1,001 3,895 3,450 13,948 740	Louisiana Arkansas & Texas Litchileid & Madison Missouri & North Arkansas Missouri & North Arkansas Missouri Pacific Natchez & Southern Quanah Acme & Pacific St. Louis-San Francisco St. Louis-San Francisco Texas & New Orleans Texas & New Orleans Texas & Pacific Terminal RR. of St. Louis	$\begin{array}{c} 75\\ 225\\ 622\\ 101\\ 4,379\\ 14,202\\ 46\\ 72\\ 8,159\\ 1,820\\ 5,480\\ 4,309\\ 1,908\\ 26\end{array}$	$\begin{array}{c} 76\\ 300\\ 535\\ 105\\ 4,479\\ 13,574\\ 52\\ 82\\ 7,014\\ 1,671\\ 5,107\\ 3,106\\ 2,151\\ 40\\ \end{array}$	a 80 342 37 4,369 12,693 32 55 7,208 1,872 5,047 3,346 1,945 23	$\begin{array}{c} 310\\ 711\\ 171\\ 290\\ 2,607\\ 7,136\\ 19\\ 120\\ 3,161\\ 1,506\\ 2,075\\ 3,577\\ 1,834\\ 31\\ \end{array}$	196 670 154 2,408 6,724 44 8,3,068 1,251 1,675 3,082 2,583 3;
Total		38,710	29,858	25.420	31.310	ANTICOLOGIET DE LE DESERTER DE	49,893	46,037			30.72

a Not available. b Pennsylvania-Reading Seashore Lines include the new consolidated lines of the West Jersey & Seashore RR., formerly part of Pennsylvania RR., and Atlantic City RR., formerly part of Reading Co.

Net Operating Income of Class I Railroads \$225,803,916 During First Six Months of Year—Compares with \$154,728,928 During First Half of 1933.

Class I railroads of the United States for the first six months of 1934 had a net railway operating income of \$225,-803,916, which was at the annual rate of return of 2.09%on their property investment, according to reports just filed by the carriers with the Bureau of Railway Economics and made public Aug. 6. In the first six months of 1933 their net railway operating income was \$154,728,928, or 1.42% on their property investment. As made public by the Bureau, the reports also revealed:

Property investment is the value of road and equipment as shown by the books of the railways, including materials, supplies and cash. The net railway operating income is what is left after the payment of operating expenses, taxes and equipment rentals but before interest and other fixed charges are paid.

expenses, taxes and equipment rentals but before interest and other fixed charges are paid.
This compilation as to earnings for the first six months of 1934 is based on reports from 148 Class I railroads representing a total of 239,350 miles.
Gross operating revenues for the first six months of 1934 totaled \$1,629,-897,100 compared with \$1,415,322,703 for the same period in 1933, an increase of 13.2%. Operating expenses for the first six months of 1934 totaled \$1,629,-807,100 compared with \$1,15,322,703 for the same period in 1933, an increase of 13.4%.
Tass I railroads in the first six months of 1934 paid \$127,814,868 in faxes compared with \$131,778,039 for the same period in 1933, a decrease of 30.%. For the month of June alone, the tax bill of the Class I railroads anounted to \$21,367,887, a decrease of \$1,365,595 under June 1933.
Thirty-three Class I railroads failed to earn expenses and taxes in the fourter and 19 in the Western District.
Class I railroads for the month of June alone had a net railway operating fortune of \$41,836,301 which, for that month, was at the annual rate of return of 1.99% on their property investment. In June 1933 their net values of \$43,863,301 which, for that month, use at the annual rate of exturn of 1.99% on their property investment. In June 1933 their net with \$27,832,369 in June 1933, an increase of 1.6%. Operating expenses in June totaled \$208,312,248 compared with \$185,342,623 in the same month in 1933, an increase of 12.4%.

Eastern District.

Eastern District. Class I railroads in the Eastern District for the first six months in 1934 had a net railway operating income of \$147,727,468 which was at the annual rate of return of 2.69% on their property investment. For the same period in 1933, their net railway operating income was \$107,107,564, or 1.94% on their property investment. Gross operating revenues of the Class I railroads in the Eastern District for the first six months of 1934 totaled \$856,251,110, an increase of 18.3% above the corresponding period in 1933, while operating expenses totaled \$612,127,392, an increase of 16.9% above the same period in 1933. Class I railroads in the Eastern District for the month of June had a net railway operating income of \$26,067,189 compared with \$33,324,022 in June 1933. Southern District.

Southern District.

Southern District. Class I railroads in the Southern District for the first six months of 1934 had a net railway operating income of \$31,784,478 which was at the annual rate of return of 2% on their property investment. For the same period in 1933, their net railway operating income amounted to \$26,048,280 which was at the annual rate of return of 1.61% on their property invest-ment. Gross operating revenues of the Class I railroads in the Southern District for the first six months in 1934 amounted to \$211,498,686, an increase of 11.1% above the same period in 1933, while operating expenses totaled \$157,722,607, an increase of 10.8%. Class I railroads in the Southern District for the month of June had a net railway operating income of \$2,670,301 compared with \$6,651,980 in June 1933.

June 1933.

Western District.

Western District. Class I railroads in the Western District for the first six months in 1934 had a net railway operating income of \$46,291,970 which was at the annual rate of return of 1.24% on their property investment. For the same six months in 1933 the railroads in that District had a net railway operating income of \$21,573,084 which was at the annual rate of return of 0.57% on their property investment. Gross operating revenues of the Class I railroads in the Western District for the first six months' period in 1934 amounted to \$562,147,304, an increase of 12.1% above the same period in 1933, while operating expenses totaled \$442,437,064, an increase of 9.8% compared with the same period in 1933. For the month of June alone, the Class I railroads in the Western District reported a net railway operating income of \$13,098,811. The same roads in June 1933 had a net railway operating income of \$19,855,291. CLASS I PALLPOADS_UNITED STATES

CLASS I RAILROADS-UNITED STATES

	1934.	1933,	Per Cent Inc. (+) on Dec. ().
Month of June-			
Total operating revenues	\$282,779,492	\$278,329,369	+1.6
Total operating expenses	208,313,248	185,342,623	
Taxes	21.367.887	22,733,482	-6.0
Net railway operating income	41,836,301	59,831,293	-30.1
Operating ratio-per cent	73.67	66.59	
Rate of return on property investment Six Months Ended June 30	1.99%	2.83%	
Total operating revenues	\$1.629.897.100	\$1,415,322,703	+15.2
Total operating expenses		1,069,051,006	
Taxes	127.814.868		
Net railway operating income	225,803,916	154,728,928	
Operating ratio—per cent	74.38		
Rate of return on property investment	2.09%	1.42%	

Moody's Daily Index of Staple Commodity Prices Reaches New Highs In Over Three Years.

Primary commodity markets accelerated their advance of the previous week, as continued drought shot agricultural prices forward under the influence of the prolonged drought, while other commodities responded less forcibly to inflation agitation and other factors. Moody's Daily Index of Staple Commodity Prices has reached the highest levels

in more than three years and closed the week at an advance of 6.5 points to 151.1.

Wool tops were the only staple to decline during the week, while steel scrap, copper, and lead were unchanged. The eleven remaining commodities scored sharp advances, the most important being in wheat, cotton, corn and hogs. Rubber, hides, coffee, cocoa, silk and silver followed in that order of importance.

The movement of the Index number during the week. with comparisons, is as follows:

Fri	Aug.	3144.6	2 Weeks Ago.	July 27
Sat.,	Aug.		Month Ago.	July 10139.3
Mon.,	Aug.		Year Ago.	Aug. 10 1933 - 135.9
Tues.,	Aug.	7147.1	1933 High.	July 18148.9
Wed.,	Aug.		Low,	Feb. 4 78.7
Thurs.,			1934 High,	Aug. 9151.3
Fri.,	Aug.	10151.1	Low,	Jan. 2126.0
			and the second se	

Weekly Electric Production Declines, Though Gain Over Same Period in 1933 Is Continued.

The Edison Electric Institute reports that the production of electricity by the electric light and power industry of the United States for the week ended Aug. 4 was 1,657,638,000 This was a gain of 0.5% over the corresponding week in 1933, when the output totaled 1,650,013,000 kwh. It was, however, a decrease from the total produced the previous week. The output for the week ended July 28 1934 totaled 1,683,542,000 kwh., an increase of 1.3% over the 1,661,504,000 kwh. produced during the week ended July 29 1933.

PER CENT INCREASES (1934 OVER 1933).

Major Geographic Divisions,	Week Ended Aug. 4 1934.	Week Ended July 28 1934.	Week Ended July 21 1934.	Week Ended July 14 1934.
New England	x8.6	x7.1	x9.0	x9.8
Middle Atlantic	1.0 x2.6	0.2	3.0 x0.1	2.7 x1.0
Southern States	$\frac{1.7}{8.2}$	$4.0 \\ 4.6$	$1.2 \\ 5.1$	x4.2 10.5
West Central	9.7 x1.5	8.7 x3.0	4.8 x2.0	0.7
Total United States	0.5	1.3	0.6	x0.0

x Decrease from 1933.

Arranged in tabular form, the output in kilowatt-hours of the light and power companies of recent weeks and by months since and including January 1931 is as follows:

ELECTRIC PRODUCTION FOR RECENT WEEKS. (In Kilowatt-hours-000 Omitted.)

1934.	1933.	1932.	1931.	% Inc. 1934 Over 1933.
May 5 1,632,766 May 12 1,643,433 May 19 1,649,770 May 26 1,654,903 June 2 1,575,828 June 9 1,654,916 June 16 1,665,358 June 23 1,674,566 June 30 1,688,211 July 7 1,555,844	May 6 1,435,707 May 13 1,468,035 May 20 1,483,090 May 27 1,403,923 June 3 1,461,488 June 10 1,541,713 June 17 1,578,101 June 24 1,598,136 July 1 1,655,843 July 8 1,538,500 July 12 1,648,339 July 22 1,648,424 July 22 1,664,424		May 9 1.637,296 May 16 1.654,303 May 23 1.644,783 May 30 1.601,833 June 6 1.593,662 June 13 1.621,451 June 27 1.634,935 July 4 1.607,238 July 11 1.603,713 July 18 1.644,638 July 25 1.650,645 Aug. 1 1 644,639	+11.9 +11.2 +10.8 +7.8 +7.3 +5.5 +4.8 +2.0 +1.1 -0.6 +1.3

DATA FOR RECENT MO	ONTHS.
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Month of—	1934.	1933.	1932.	1931.	1934 Over 1933.
January February March	7,131,158,000 6,608,356,000 7,198,232,000	6,480,897,000 5,835,263,000 6,182,281,000	7,011,736,000 6,494,091,000 6,771,684,000	7,435,782,000 6,678,915,000 7,370,687,000	10.0% 13.2% 16.4%
April May June	6,978,419,000 7,249,732,000 7,056,116,000	6,024,855,000 6,532,686,000 6,809,440,000	6,294,302,000 6,219,554,000 6,130,077,000	7,184,514,000 7,180,210,000 7,070,729,000	15.8% 11.0% 3.6%
July August September		7,058,600,000 7,218,678,000 6,931,652,000	6,112,175,000 6,310,667,000 6,317,733,000	7,286,576,000 7,166,086,000 7,099,421,000	
October November December		7,094,412,000 6,831,573,000 7,009,164,000	6.633.865,000 6.507.804,000 6.638.424,000	7,331,380,000 6,971,644,000 7,288,025,000	

Total_____ 80,009,501,000 77,442,112,000 86,063,969,000 Note.—The monthly figures shown above are based on reports covering approximately 92% of the electric light and power industry and the weekly figures are based on about 70%.

United States Department of Labor Reports Drop of 0.5 of 1% in Wholesale Commodity Prices During Week of July 28.

Wholesale commodity prices showed a reaction during the week of July 28 and declined by 0.5 of 1%, according to an announcement made Aug. 2 by Commissioner Lubin of the Bureau of Labor Statistics of the United States Department of Labor. In issuing the announcement, Mr. Lubin said that "the Bureau's index number of all commodities for the week ended July 28, was 74.7% of the 1926 average as compared with 75.1% for the week ended July 21." He continued:

The present decrease places the general average of wholesale commodity prices at the level of four weeks ago and 0.3 of 1% over the average of two weeks ago. Current prices are 7.9% above the level for the correspond-ing week of last year, when the index was 69.2. As compared with two

years ago, when the index was 64.7, prices for the present week are up by 15½%. The general average is now 5.2% above the low point of 1934, the week of Jan. 6, when the index was 71.0 and more than 25% higher than the low point in March 1933, when the index was 59.6. Of the 10 major groups of commodities covered by the Bureau, six showed a decrease, one, the miscellaenous group, an increase, and three, chemicals and drugs, housefurnishing goods, and fuel and lighting materials, remained unchanged from the week before. The index of all commodities other than farm products and foods group decreased 0.1 of 1%. Decreases in market prices of oats, rye, wheat, cattle, hogs, live poultry, cotton, flaxseed, white potatoes, hides, skins, leather, lumber, turpentine, linseed oil, gravel, sand, cheese, prunes, fresh pork, dressed poultry, lard, cottonseed oil, cotton yarns, raw silk, woolen yarns, steel sheets, bar silver, cylinder oil, tankage and gasoline were largely responsible for the past week's decline. These decreases more than offset the advances that occurred in barley, corn, eggs, lemons, hay, prepared roofing, butter, rye and wheat flour, coffee, raw sugar, edible tallow, tire fabrics, raw jute, pig lead, pig tin, cattle feed, crude rubber, anthracite and natural gasoline. From Mr. Lubin's announcement we also take the

Mr. Lubin's announcement we also take the From following:

Following: Following: Following a steady advance of three weeks, farm products registered the greatest decline of any of the major groups of commodities. The decrease for the week was 2.4%, a decline which equaled the advance of the preceding week. The index for the group, 64.5, reverted to the level of the week of July 14. It is 8.2% higher than the corresponding week of a year ago and more than 33% above two years ago, when the indexes were 59.6 and 48.4, respectively. Within the farm products group livestock and poultry prices fell nearly $6\frac{1}{2}$ % from the level of the previous week. Cotton declined $3\frac{1}{2}$ % and white potatoes dropped by approximately $9\frac{1}{2}$ %. Eggs, on the other hand, showed a rise of 2% during the week. Declining prices of hides and skins and leather were largely responsible for the 1% lower average for the hides and leather products group. The present index, 86.1, is the lowest reached this year. All sub-groups within the group are also at the lowest levels of the year. Building materias registered an 0.8 of 1% decline due mainly to a 2% decrease in lumber and lower prices for certain paint materials, sand, gravel and other building supplies. Brick and tile and cement remained unchanged from the week previous.

and lower prices for certain pain interaction, the network of the supplies. Brick and tile and cement remained unchanged from the week supplies. Brick and tile and cement remained unchanged from the week previous. Lower prices for meats, which declined on the average nearly $2\frac{1}{2}$ %, more than offset advancing prices in butter, coffee, eggs and raw sugar and caused the general average of the food group to decline 0.6 of 1%. Present prices are 7% above a year ago and 15% over two years ago. The 0.3 of 1% decline in the textile products group was largely attributable to low prices for cotton yarns, woolen yarns and raw silk. Average prices for silk dropped by 3%. The metals and metal prodcts group showed a fractional decline during the week. Higher prices for cattle feed and crude rubber were largely responsible for the minor advance of the miscellaneous commodity group. Minor fluctuations within the groups caused no change in the general average for fuel and lighting materials, housefurnishing goods, and the chemicals and drugs groups of commodities. The index number of the Bureau of Labor Statistics is composed of 784 separate price series, weighted according to their relative importance in the and groups of commodities for the past five weeks, and for the weeks ended July 29 1933 and July 30 1932. INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF JULY 28, MILY 21, MILY 21, MILY 24, MILY 24,

INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF JULY 28, JULY 21, JULY 14, JULY 7 AND JUNE 30 1934 AND JULY 29 1933, AND JULY 30 1932. (1926=100.0).

	1. A.		We	ek Ende	d		
	July 28 1934.	July 21 1934.	July 14 1934.	July 7 1934.	June 30 1934.	July 29 1933.	July 30 1932.
Farm products. Foods. Hides & leather products. Textile products. Fuel & lighting materials. Metals & metal products. Building materials. Chemicals and drugs Housefurnishing goods Miscellaneous All commodities other	64.5 70.8 86.1 71.4 74.7 86.3 86.3 86.7 75.6 83.0 70.1	$\begin{array}{r} 66.1 \\ 71.2 \\ 87.0 \\ 71.6 \\ 74.7 \\ 86.4 \\ 87.4 \\ 75.6 \\ 83.0 \\ 70.0 \end{array}$	$\begin{array}{r} 64.5\\ 70.8\\ 87.6\\ 71.4\\ 73.8\\ 86.4\\ 86.9\\ 75.5\\ 83.1\\ 69.9\end{array}$	$\begin{array}{r} 64.1 \\ 71.0 \\ 87.9 \\ 71.5 \\ 74.2 \\ 86.9 \\ 87.5 \\ 75.7 \\ 83.1 \\ 69.9 \end{array}$	64.8 70.9 88.2 71.8 73.3 87.0 87.8 75.8 83.2 70.1	$\begin{array}{c} 59.6\\ 66.1\\ 88.3\\ 68.4\\ 67.0\\ 80.8\\ 80.1\\ 73.4\\ 74.6\\ 65.1\end{array}$	$\begin{array}{r} 48.4\\61.5\\69.3\\51.4\\72.8\\79.1\\69.5\\73.2\\75.0\\64.5\end{array}$
than farm products and foods	78.5	78.6	78.3	78.6	78.5	73.2	69.7
All commodities	74.7	75.1	74.5	74.7	74.8	69.2	64.7

Slowing Up in Sales and Collections Indicated in July Survey of National Association of Credit Men.

Although the usual summer slump in sales and collections is evident in the survey of July conditions throughout the Nation by the National Association of Credit Men, there are no indications that these recessions are more than temporary, says the Association, which on Aug. 6 also had the following to say regarding conditions:

Based on reports from correspondents in 100 commercial markets located throughout the country, the monthly sales-collection survey of the Asso-ciation reveals that despite the slump, conditions are better than in the summer of 1932 when the possibility of pre-election hesitancy on the part of business was also present.

summer of 1932 when the possibility of pre-created in a of business was also present. Of the cities reporting in the current survey, 69% find collections "fair" and 14% find them "good." Sales are noted as "fair" in 71% of the reports and as "good" in 14%. Cities reporting "good" collections and "good"

"Good" collections.—Los Angeles, San Diego, Cnicago, Quincy, Duluth, st. Joseph, Columbus, Dayton, Chattanooga, Memphis, Houston, Lynchburg. Bluefield.

"Good" sales.—Los Angeles, San Diego, Phoenix, Quincy, Duluth, Tampa, Columbus, Dayton, Chattanooga, Harrisburg, Lynchburg and Bluefield.

Bluefield. Comments from correspondents reveal that "Colorado is affected some by drought in the sugar-beet area. Florida, while in the slump of the season, reports conditions much better than last year and looks hopefully to a good fall and winter. Massachusetts is looking to gains in business this fall. Michigan has been influenced by seasonal let up in motor in-dustry. Minneapolis and St. Paul are considerably encouraged because of some good rains with prospects for improved fall trade. Duluth indicates improvement during first part of July. Newark notes considerable im-provement in business over last year in spite of slump. Fort Worth reports crop prospects are spotty."

Electric Sales to Ultimate Consumers in June Exceeded Corresponding Period in 1933 by 5.0%—Revenue Up 2.8%.

The following statistics, covering 100% of the electric light and power industry, were released on Aug. 7 by the Edison Electric Institute:

SOURCE AND DISPOSAL OF ENERGY AND SALES TO ULTIMATE CONSUMERS. th of In

Month of June.					
	1934.	1933.	P.C. Change.		
x Kilowatt-hours Generated (Net)-	4,494,132,000	3.948.024.000	+13.8		
By fuel By water power	2,441,973,000	2,741,138,000	-10.9		
Total kilowatt-hours generated	6,936,105,000	6,689,162,000	+3.7		
Additions to Supply— Energy purchased from other sources Net international imports	192,382,000 83,953,000	$224,760,000 \\ 44,156,000$	-14.4 + 90.1		
Total	276,335,000	268,916,000	+2.8		
Deductions from Supply— Energy used in electric railway depts	47,546,000	50,036,000 98,602,000	-5.0 +10.3		
Energy used in electric and other depts	108,778,000				
Total energy for distribution	156,324,000 7,056,116,000	$148,638,000 \\ 6,809,440,000$	+5.2 + 3.6		
Energy lost in transmisstion, distribution, &c Kilowatt-hours sold to ultimate consumers Sales to Ultimate Consumers (Kwh.)—	1,173,922,000 5,882,194,000	1,206,025,000 5,603,415,000			
Domestic service	972,929,000	888,701,000	+9.5		
Commercial—Small light and power (retail)_ Large light and power (wholesale)	1,049,281,000 3,273,239,000	997,258,000 3,159,186,000	+5.2 + 3.6		
Municipal street lighting	143,849,000	142,890,000	+0.7		
Railroads—Street and interurban	$337,942,000 \\ 54,847,000$	304,485,000 54,374,000			
Municipa land miscellaneous	50,107,000	56,521,000			
Total sales to ultimate consumers Total revenue from ultimate consumers	5,882,194,000 \$147,337,000	5,603,415,000 \$143,367,600			

Six Months Ended June 30.

	1934.	1933.	P.C. Change.
Kilowati-hours Generated— By fuel By water power		20,855,064,000 16,795,400,000	
Total kilowatt-hours generated	41,597,435,000	37,650,464,000	+10.5
Additions to Supply— Energy purchased from other sources Net international imports	$1,226,169,000 \\ 432,545,000$		
Total Deductions from Supply—	1,658,714,000	1,178,701,000	+40.7
Energy used in electric railway depts	348,670,000 685,466,000		$^{-2.3}_{+12.9}$
Total	1,034,136,000	963,743,000 37,865,422,000	
Total energy for distribution Energy lost in transmission, distribution, &c Kilowatt-hours sold to ultimate consumers	7,108,150,000		+5.1
Sales to Ultimate Consumers (Kwh.)— Domestic service (all uses)	6,387,262,000	6,059,240,000	+5.4
Commercial—Small light and power Large light and power	6,437,282,000 18,236,187,000	15,165,851,000	+20.2
Municipal street lighting Railroads—Street and interurban	1,103,644,000 2,239,975,000 360,448,000	2,007,042,000	+11.6
Electrified steam Municipal and miscellaneous	349,065,000		
Total sales to ultimate consumers Revenue from ultimate consumers	35,113,863,000 \$911,786,700	31,105,272,000 \$879,576,700	$ +12.9 \\ +3.7$

Twelve Months Ended June 30.

	1934.	1933.	P.C. Change.
x Kilowatt-hours Generated (Net)— By fuel By water power	52,064,368,000 30,900,269,000	44,413,170,000 31,280,359,000	+17.2 -1.2
Total kilowatt-hours generated		75,693,529,000	
Purchased energy (net) Energy used in electric ry. & other deps	3,374,271,000 1,972,816,000	2,654,485,000 1,961,924,000	+27.1 + 0.6
Total energy for distribution Energy lost in transmission, distribution, &c	14,603,893,000	76,386,090,000 13,934,118,000	+4.8
Kilowatt-hours sold to ultimate consumers Total revenue from ultimate consumers Important Factors—		62,451,972,000 \$1,772,767,900	
Per cent of energy generated by water power. Average pounds of coal per kilowatt-hour Domestic Service (Residential Use)—	37.2% 1.45		
Average annual consumption per customer (kwh.)	614	598	+2.7
Average revenue per kilowatt-hour (cents) Average monthly bill per domestic customer			$ -3.1 \\ -0.4$

Basic Information as of June 30.

And the second	1934.	1933.
Generating capacity (kw.)—Steam Water power Internal combustion	$23,927,400 \\ 9,006,500 \\ 470,400$	24,026,200 8,977,200 461,500
Total generating capacity in kilowatts Number of Customers— Farms in eastern area (included with domestic) Farms in western area (included with commercial, large)_ Domestic service Commercial—Small light and power Large light and power All other utiliante consumers.	$\begin{array}{r} 33,404,300\\(512,329)\\(209,407)\\20,252,244\\3,710,149\\527,432\\66,405\end{array}$	$\begin{array}{r} 33,464,900\\(502,201)\\(203,926)\\19,706,381\\3,656,527\\523,956\\64,362\end{array}$
Total ultimate consumers	24,556,230	23,951,226

not considered electric light and power enterprises

Indexes of Business Activity of Federal Reserve Bank of New York. "For the first half of July," states the Federal Reserve

Bank of New York, "there was some indication that general business activity showed a slight recession. Owing in part to a marked falling off in steel shipments," the Bank continued, "a decline occurred in the volume of merchandise and miscellaneous railroad freight, which had previously

remained quite stable apart from seasonal fluctuations for a number of months." In presenting its monthly indexes of business activity in its "Monthly Review" of Aug. 1 the Bank further said:

As a result, this Bank's adjusted index of these two classifications of

As a result, this Bank's adjusted index of these two classifications of freight traffic receded to the lowest level since last December. The movement of bulk commodities by rail showed no advance from the June level although the beginning of harvesting operations is usually reflected in some increase in this type of freight traffic in July. No definite reports on the volume of retail trade for the country as a whole are as yet available. In the New York Metropolitan area, sales of department stores showed a smaller than seasonal decline for the first half of the month, but labor disturbances on the Pacific Coast and intense heat in much of the farming region undoubtedly tended to restrict business in these sections. Retail sales of automobiles, however, were reported to have held up in comparatively large volume for this time of year. Divergent movements were shown during June by the various business indexes computed by this Bank, but the level of business activity appears to have remained about the same as in the previous month. Among the principal measures of activity, the largest increase occurred in retail sales of passenger automobiles. Although automobile buying usually reaches a seasonal peak in May, and falls off rather sharply thereafter, June sales this year were fully maintained at the previous month's level owing chiefly to price reductions announced early in the month by most of the principal manufacturers. As the accompanying diagram shows (this we omit—Ed.) the volume of sales in June, after seasonal adjustment, was the highest in three years and was more than double the extremely low volume of March 1933. Increases occurred has on the volume of check payments and in three years and was more than double the extremely low volume of March 1933. Increases occurred has on the volume of check payments and in three years and was more than double the extremely low volume of March 1933. 1933. Increases occurred also in the volume of check payments and in sales of chain stores other than grocery chains. Railroad freight traffic continued at the level of the previous two months. Declines were reported, however, in sales of department stores and mail order houses, and business failures were more numerous than in the previous month.

(Adjusted for seasonal variations, for usual year to year growth, and where necessary for price changes.)

and the second second second second second	1933. June	1934: April.	1934. May.	1934. June.
Primary Distribution-				100
Car loadings, merchandise and miscellaneous	58	60	60	60
Car loadings, other	55	60	60	61
Exports	47	59	51p	56p
Imports	64	58	62p	63p
Waterways traffic	55	70	67	000
Wholesale trade	100	86	94	88
Distribution to Consumer-	100	00	0.7	00
Department store sales, United States	76	72	75	72
Department store sales, Second District	79	73	74	69
Chain grocery sales	797	667	687	687
Other chain store sales	75	737	75r	787
Mail order house sales	717	717	727	677
Advertising	547	617	637	607
Gasoline consumption	81	68	74	00/
Passenger automobile registrations	45	51p	48p	560
General Business Activity-	40	510	401	50 <i>p</i>
Bank debits, outside New York City	62	66	62	64
Bank debits, New York City	58	56	477	47
velocity of demand deposits, outside N. Y. City.	78	77	72	73
velocity of demand deposits, New York City	62	63	51	53
Shares sold on New York Stock Exchange	310	64	54	41
Life insurance paid for	67	747	727	69
Employment in the United States	687	837	847	827
Business failures	77	46	42	47
Buildings contracts	19	22	23	
New corporations formed in New York State	85	60	23 57	20
	47	47	07	
			100	
General price level.*	128	137	136	137 p
Composite index of wages_*	173	184	183	183p
Cost of living*	128	136r	1367	136

p Preliminary. r Revised. * 1913 average=100.

Decrease Reported by Boston Federal Reserve Bank in Industrial Activity From May to June.

"Industrial activity in the First (Boston) District during June was lower than in the preceding month," according to the Federal Resreve Bank of Boston. "This decrease, the Bank says, "was generally distributed throughout all branches of industry for which production data are available." The Bank, in its "Monthly Review" of Aug. 1, continued:

The Bank, in its Monthly Review of Aug. 1, continued: During the first four months of the current year industrial activity in New England was increasing. In May, however, production in the prin-cipal industries began to indicate, after seasonal adjustment, a declining tendency. Although for the first half of 1934, as compared with the first six months of last year, industrial output in this District averaged con-siderably better, the present rate of activity is not equal to that for June 1922, and refleate a more method seasonal reaction.

1933, and reflects a more marked seasonal reaction. The daily average consumption of raw cotton by New England mills amounted to 2,551 bales in June, as compared with 3,696 bales in May, and 4,690 bales in June last year. For the first six months of 1934 the daily 4,690 bales in June last year. For the first six months of 1934 the daily average consumption was 3,704 bales, as compared with 3,329 in the corresponding period a year ago, an increase of 11.7%. While the volume of raw cotton consumption decreased sharply between April and June, the volume of raw wool consumption declassed sharpy between April and Sine; the product of raw wool consumed has been declining steadily since February. Daily average raw wool consumption in June was 465.000 pounds, grease equivalent, compared with 1.277,000 pounds in June 1933. In the first half of the current year, the daily average volume of raw wool consumption amounted to 659,000 pounds, grease, or 28.2% less than in the same period

a year ago. The number of pairs of shoes produced in this District during the first five months of 1934 amounted to 54,455,000, compared with 49,706,000

The humber of pairs of shoes produced in this District during the first five months of 1934 amounted to 54,455,000, compared with 49,706,000 pairs in January-May 1933. The total value of new construction contracts in New England during June was 14.2% above that for May, and 71% greater than in June last year. On a daily average basis, the principal classes of construction showed a gain of almost four-fold in the value of new public works and utilities construc-tion, while non-residential building was more than twice the amount undertaken in June a year ago. Residential building showed a decrease in daily average value from \$167,000 in June 1933, to \$103,000 in the same month this year. The Massachusetts Department of Labor and Industries reported that the number employed declined from 243,794 in May to 229,717 in June, a reduction of 5.8%. A greater decrease, amounting to 7.6%, was noted in the weekly payrolls, resulting in a decline of 2% in the average weekly earnings between May and June. The number of commercial failures in the first half of 1934 was 650, as compared with 1,295 in the same period last year. The amount of liabilities

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showed a decline from \$28,767,000 during the first six months of 1933 to \$13,984,000 in the first half of this year.

usiness Conditions in Philadelphia Federal Reserve District—Trade and Industry Less Active in June With Further Recessions Reported in July.

"Trade and industrial activity in the Third (Philadelphia) District slackened somewhat during June, and in July further recessions have been reported by most branches of business," states the Aug. 1 "Business Review" of the Federal Reserve Bank of Philadelphia. The "Review" said that "industrial production, as measured by the output of manufactures, coal and crude oil, declined fractionally from May to June, and it was but slightly greater than a year ago when manufacturing operations were expanding at an unusually rapid rate in the face of rising prices and costs." The following, in part, is also from the "Review":

The volume of industrial output in the first half of this year was about $16\,\%$

The volume of industrial output in the first half of this year was about 16%, larger than in the same period last year. The total value of building con-tracts awarded increased in the month, owing solely to commercial buildings and public works and utilities; the gain thus far this year has been large, reflecting mainly a greater volume of public construction and sharp advances in prices of building materials in the past year. Retail and wholesale trade sales declined from May to June by a somewhat larger amount than usual, but they were larger in the first six months this year than last, owing partly to higher prices. Sales of new passenger automobiles showed exceptional gains while those of life insurance rather unusual losses during the month, but business in both continued larger than last year. Freight car loadings in this section were well maintained, with the exception of coal shipments.

hast year. Freight car loadings in this section were well maintained, with the exception of coal shipments. General employment and earnings in 12 branches of industry and trade about the middle of June showed only small declines as compared with May, according to reports from 8,294 Pennsylvania establishments employing nearly 747,000 workers, whose weekly payroll totaled about \$16,342,000. Preliminary reports indicate that employment and wage payments of the manufacturing industry in July have decreased further.

Manufacturing.

Manufacturing. The market for manufactured products has slackened considerably since the middle of last month, current demand being unusually quiet. Prices show a slight weakness, although in most cases they have continued at about the same level as in the previous month. The volume of unfilled orders in July has fallen off materially and in general appears to be smaller than a year ago. Stocks of finished goods and raw materials at reporting plants have shown relatively unimportant changes during the past month and remain smaller than at this time last year. Collections have declined and are smaller than a year ago, although numerous reports indicate increases.

Moderate Recessions Noted in Industry and Commerce During June and First Half of July in St. Louis Federal Reserve District—Decreases Due to Sea-sonal Influences and Prolonged Hot Spell.

"Due chiefly to seasonal influences, which were accentuated by the prolonged spell of extremely high temperatures, states the Federal Reserve Bank of St. Louis in its "Mon⁺hly Review" of July 31, "moderately recessionary trends developed in Eighth (St. Louis) District industry and commerce during the past 30 days as contrasted with the high rate of activities earlier in the year." In its review the Bank also said in part:

also said in part: For the first time in a number of months there were decreases in certain lines during June and the first half of July under the corresponding period a year earlier, but it will be recalled that there was a sharp upturn in business as a whole at this particular time in 1933. On the other hand in a number of important lines in which decreases ordinarily take place from May to good gains in the comparison. Of the wholesaling and jobbing lines in-vestigated by this Bank these showing decreases under a year ago were boots and shoes, clothing, dry goods, furniture and hardware, while gains were reported in drugs and chemicals, electrical supplies, groceries and men's hats. Sales of automobiles in June, according to reporting dealers, were slightly greater than in May, and substantially larger than in June 1933

were slightly greater than in May, and substantially larger than in June 1933 While tending to restrict business in many lines, the not weather had a distinctly stimulating effect on the movement of seasonal merchandise, notably apparel, electrical supplies, beverages, &c. Manufacturers and wholesalers reported a substantial volume of reordering of goods in this category. Taken as a whole, according to reporting firms, ordering of merchandise for future delivery is in smaller volume than at the correspond-ing period a year ago. There is a greater dispositon to work off present inventories and to await developments than has been the case in recent months. This attitude is ascriable in a measure to the drouth and uncer-tainty relative to crop production and prices. Top conditions in this District underwent no marked changes during the past 30 days. There was a slight reduction in winter wheat prospects, but the estimated yield as of July 1 was still above that of a year ago. They to better yields indicated in many important growing sections. Cotton has made good progress, and mid-July prospects for tobacco were more favorable than thought possible earlier in the season. Hay production will be the lowest in recent years, and the condition of pastures is the lowest on record at this time of year. This deficiency, however, is expected to be largely overcome by extensive plantings of emergency forage crops. As was the case earlier in the season, relatively the most favorable prospects for agriculture as a whole are in the southern stretches of the District. As relected in sales of department stores in the principal cities, volume of retail trade in June was 9.9% greater than for the same month in 1933.

Financial Chronicle

and 17.1% below the May total this year; cumulative total for the first half of 1934 was 23.2% in excess of that for the comparable period a year ago. Combined June sales of all wholesaling and jobbing firms reporting to this Bank were 23% and 13% smaller, respectively, that a month and a year earlier, and cumulative total for the first six months was 23% larger than for the same time in 1933.

National City Bank of New York Finds Indications That Fall Season Will Develop More Normally Than Was Case Year Ago.

Noting that "the reports of business activity during the past month have been of the kind usually expected in midsummer," the National City Bank of New York, in its August "Monthly Bulletin," points out that "except in years when a strong forward movement is under way, as in 1933, industry and trade during July are expected to be sluggish." And, says the bank, "there was even less reason than usual to look for a revival this summer, in view of the handicaps imposed upon trade by the drought situation and the labor dis-turbances." The bank further observes:

In most industries the curtailment begun in May and June has been con-tinued or extended, and the testimony of the wholesale centers is that buyers are conservative in making fall commitments. This attitude is in great contrast with the rush that was on a year ago, but it signifies that the fall season will develop more normally, with production kept in better adjust-ment to consumption, and from that viewpoint is a more orderly and desirable state of affairs.

ment to consumption, and from that viewpoint is a more orderly and desirable state of affairs. Measured by the composite business indexes, which combine the figures for the chief industries in proportion to their importance, the decline in indus-trial production during July has been of more than seasonal magnitude. This is largely accounted for, however, by special influences affecting steel mill operations. Steel production was maintained at an unseasonally high figure during most of June to fill orders placed before the April price advance, and had a violent drop to under 30% of capacity in July, after the orders were filled. Steel operations are usually a good measure of business conditions, and are heavily weighted in the general business indexes, but in this instance the drop is hardly representative, for the decline in the consumption of steel, and in the activity of the steel-consuming indus-tries, has been less severe. The most encouraging reports come from the automobile industry. Fol-

tries, has been less severe. The most encouraging reports come from the automobile industry. Fol-lowing the price reductions at the beginning of June, sales picked up promptly and, contrary to the usual seasonal trend, were larger for most companies in June than in May. It would be unheard of for July, in turn, to show a gain over June, for the industry as a whole, but for some pro-ducers at least the upward trend has continued, and the seasonal curtail-ment has been moderated accordingly. This is a convincing demonstra-tion, from which all the industries may learn, of the necessity of pricing goods at levels which consumers can pay. Automobile sales during May, following the price advance, unquestionably fell below expectations, and the prompt recovery as soon as the advance was canceled shows where the trouble lay.

The bank makes the statement that "it is a common misapprehension, cultivated by those who are antagonistic to the industrial system, that restoration of a normal profit in industry, prior to some uncertain time when 'trade can stand it,' would endanger the business equilibrium. On the

stand it,' would endanger the business equilibrium. On the contrary," declares the bank, "profit is a necessary factor if the balance is to be restored." It goes on to say: It is the inducement to enterprise and the first essential in obtaining credit; and the encouragement of enterprise and the reopening of the capital markets, leading to revival in the laggard capital goods industries, are now the chief requirements to keep the recovery going. All this leads to but one conclusion, namely, that the lower prices which trade evidently requires are to be sought by lowering costs. Cost reductions have been responsible for all the economic gains the world has made. Industrial management has made phenomenal progress in absorbing the cost increases established by the codes without passing them on fully in prices, but plainly there are limits to the economics and increases that management cannot offset must be passed on, and if buyers cannot pay them, as now appears to be the case, trade and production lag and unemployment results.

Continued Decline in Employment in Ohio During July Reported by Ohio State University.

"The fractional decline in Ohio employment during June (revised data) was continued in July, when a greater-thanaverage decline of 3.9% occurred," states the Bureau of Business Research of the Ohio State University in its report of industrial employment in Ohio. "The level of employment in July," the Bureau said, "approximated the March 1934 level, and exceeded July 1933 by 15.1%. For the first seven months of the year Ohio industrial employment has averaged 32.6% above the corresponding period of 1933." The Bureau further stated:

With few exceptions, June-to-July declines in employment were rather general. The decline of 3.8% in manufacturing employment was due to declines in nine of the 11 groups of industries, with the largest declines occurring in the metal products and the textile groups of industries. Indi-vidual industries recording substantial declines were steel works and rolling mills, sheet metal works, men's clothing, and foundry products and drop forgings. Employment in the stoves and furnaces industry, however, re-corded a substantial gain. Employment in the construction and non-manu-facturing groups of industries also declined, although the decline in the latter group was less than average.

facturing groups of industries also declined, although the decline in the latter group was less than average. Industrial employment in all the major cities except Columbus registered June-July declines. The declines ranged from 0.8% in Akron to 25.0% in Youngstown, and amounted to 2.7% in Toledo, 4.2% in Cincinnati, 4.3% in Dayton, 5.0% in Cleveland, and 10.8% in Canton. In Columbus, the gain amounted to 5.4%. All the major cities except Youngstown reported July employment substantially above July 1983.

Trend of Business in Hotels According to Horwath & Horwath—Total Sales During July Below June, But 21% Higher Than July Year ago.

In their survey of the trend of business in hotels, Horwath & Horwath report that the percentage of increase in sales over last year which grew larger each month of this year until April, has since then become gradually smaller, this trend continuing in July, as the following shows:

Total.	Rooms.	Res- taurant.	Occu- pancy.	Rate.
+32% +29%	+18% +15%	+60% +49%	+19% +14% +15%	$^{+1\%}_{+1\%}_{+1\%}$
	$+32\% \\ +29\%$	+32% $+18%+29%$ $+15%$	Total. Rooms. taurant. +32% +18% +60%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

The firm further reported:

The firm further reported: Sales in Chicago did not equal those of a year ago when they reached an extraordinary peak on account of the World's Fair. However, although the total sales dropped below the 1933 level, 46% of the hotels reporting from that city had higher restaurant sales, and 20%, higher room sales. In Detroit approximately 85% of all hotels increased their sales over last July. Washington experienced a slump because of reduced governmental activity, but the group, "All Others." showed little change and business continued at a good point. There are indications of much heavier tourist travel this year, but contributors mention that their hotels are not bene-fitting as they should from this business. Beverage sales continue to be the most important factor in the restaurant improvement over last year. The following comparison of total sales with those of five years ago— 1929—shows that decreases are gradually becoming smaller.

TOTAL SALES DECREASES FROM SAME MONTHS IN 1929

	The second second second	G and the second	Contract of the second second		and the second second	And the second second
	Feb.	Mar.	April.	May.	June.	July.
New York	39.3%	38.8%	41.2%	33.7%	30.8%	32.1%
Chicago	43.1	45.5 59.6	$\frac{32.1}{54.0}$	30.1 47.4	$12.8 \\ 53.1$	$17.8 \\ 50.7$
Philadelphia Washington	57.5 22.8	$\frac{59.0}{22.0}$	31.2	23.2	23.0	18.5
Cleveland	50.0	48.3	39.8	38.8	34.6	32.8
Detroit	49.1	40.9	41.7	37.3	39.4	45.6
California	51.7	51.1	46.6	46.6	46.8	45.3
All others	42.4	45.7	40.3	43.4	44.8	39.4
Total	43 70%	45.0%	39.9%	39.0%	35.0%	35 1 %

The following analysis by cities was also issued by Horwath & Horwath:

TREND OF BUSINESS IN HOTELS IN JULY 1934, COMPARED WITH JULY 1933.

the second	Contraction of the second					
Salard and the	Sales. Percentage of Increase (+) or Decrease (-).			Occu	Room Rate Percent- age of	
	Total.	Rooms.	Restaur't.	This Month.	Month Last Year	Inc. (+) or Dec. (-)
New York Chicago Philadelpha Washington Cleveland Detroit California Texas All others	$+34 \\ -25 \\ +17 \\ +6 \\ +26 \\ +28 \\ +15 \\ +12 \\ +24$	$\begin{array}{r} +18 \\ -32 \\ +13 \\ -2 \\ +19 \\ +22 \\ +13 \\ +10 \\ +12 \end{array}$	$\begin{array}{r} +58 \\ -8 \\ +20 \\ +15 \\ +38 \\ +41 \\ +18 \\ +16 \\ +39 \end{array}$	52 65 28 34 57 51 47 48 49	$\begin{array}{r} 42\\ 86\\ 25\\ 35\\ 50\\ 41\\ 41\\ 43\\ 45\end{array}$	$\begin{array}{r} -1 \\ -10 \\ +1 \\ -2 \\ +1 \\ +1 \\ +2 \end{array}$
Total for July	$+21 \\ +24$	+9 +12	$ ^{+31}_{+42}$	52 55	48 49	0

Changes in Cost of Living December 1933 to June 1934— Increase of 1% Noted in Index of United States Department of Labor for Period.

The general index of cost of living for families of wage earners and lower salaried workers showed an increase of 1% during the six months' period ending June 1934, according to the semi-annual survey of the Bureau of Labor Statistics of the United States Department of Labor. The index, based on the average of the year 1913 as 100.0 was 136.4 as compared with 135.0 for December 1933. The survey made by the Bureau covers 32 cities widely scattered throughout the United States. As issued under date of July 10, the survey said:

survey said: For the United States as a whole three of the six major groups of item included in the family budget showed an increase, two showed a decrease and one no change. Food increased 2.7%, clothing 2.1% and house-fur-hishing goods 1.8% between December 1933 and June 1934. Rent showed a decrease of 1.7% while fuel and light fell 2.1%. For the miscellaneous group of items, which include medical and dental services, drugs, hospital rates, laundry, transportation, tobacco, &c., no change was reported for the total. Comparing June 1934 with June of a year ago all of the 32 cities showed increases with a rise of 6.3% in the general index. In the 28 cities where cost of living increased the greatest rise occurred in Detroit, Mich., which reported an increase of 2.7%. Pittsburgh, Pa., showed the second largest gain by increasing 2.1%. Washington, D. C., and Cleveland, Ohio, showed an advance of 1.9 and 1.7% respectively. Portland, Me., with a rise of only 0.1%, showed the smallest increase for any of the 28 cities. Only four of the cities showed a decrease in cost of living. Chicago and New Orleans each showed a decline of 0.2% and Mobile showed a decrease of 0.3%. The largest decrease in cost of living, 0.5%, was reported for Los Angeles. During the six months' period rents declined in all but one of the 32 cities covered. The decreases ranged from 0.1% in Birmingham, Ala., to 3.4% in Pittsburgh, Pa., Detroit, Mich., showed an increase of 2.8%. Clothing showed an advance in all cities. The smallest increase reported was 0.8% in Buffalo. The largest was shown for Jacksonville where an increase of 3.8% was shown. The average advance for the 32 cities covered was 2.1%. Food costs showed advances in all but three of the cities. The largest

was 2.1%. Food costs showed advances in all but three of the cities. The largest increase was shown for Detroit, Mich., where a rise of 7.0% was reported. Savannah, Ga., and Scranton, Pa., each reported an increase of 0.4%, the smallest increase shown in any of the cities. Jacksonville, Fla., showed a decrease of 0.7%, New Orleans declined 1.1%, and Los Angeles decreased 3.1%.

Average costs for house-furnishing goods increased in 29 of the 32 cities. These increases ranged from 0.4% in San Francisco to 5.0% in Cleveland, Ohio. Decreases were shown in two cities. Jacksonville, Fla., reported a decrease of 0.9%, and Kansas City, Mo., a decrease of 1.1%. No change was reported for Seattle. Fuel and light costs showed an increase in six cities. These increases ranged from 0.1% in Detroit, Mich., to 7.8% in St. Louis, Mo. Decreases were shown in 24 cities, ranging from 0.2% in Portland, Ore., to 5.9% in Savannah. No change was reported for Denver, Colo., and Indianapolis, Ind.

Ind.

were shown in 24 cities, ranging from 0.2% in Portland, Ore., to 5.3% in Savannah. No change was reported for Denver, Colo., and Indianapolis, Ind.
The average costs in the miscellaneous group of items included in the index showed increases in 18 cities and decreases in 13 cities. No change was reported for one city. The increases ranged from 0.1% in Portland, Ore., to 1.6 in Norfolk, Va.
Comparing June 1934 with June of a year ago all of the 32 cities showed increases with a rise of 6.3% in the general index.
Norfolk, Va., showed the greatest increase over the year with an advance of 9.5%. The next largest increase was shown for Detroit, Mit. ., where the index advanced 9.3%. The indexes for Washington, D. C., d Jacksonville, Fla. showed increases of 8.5% and 8.3%, respectively. An increase of more than 6.5% was shown in eight other cities.
When compared with the average for December 1927 and June 1928 the general cost of living for the United States for June 1934 shows a decrease of 20.2%. Birmingham, Ala., experienced the largest decline with a decrease of 20.2%. Birmingham, Ala., experienced the largest decline with a decrease of 20.2%. Mouse-furnishing goods 17.3%, clothing 16.2%, fuel and light 13.4%. Miscellaneous items showed a decrease of 4.6%.
Of the six major groups of items in the family budget, rent showed the largest decrease since the first half of 1928. The decreases of 24.7% in San Francisco, Calif.
During this period the largest decline in the average cost of house-furnishing goods was reported for Birmingham, Ala., where a decrease of 24.7% in San Francisco, Calif.
Muring this period the largest decline in the average cost of house-furnishing goods was reported for Birmingham, Ala., where a decrease of 24.7% was shown. In Portland, Me., the decrease was 10.8%. The average cost of clothing decreased 21.7% in both Chicago, III., and Houston, Tex. Mobile, Ala., showed the smallest decrease (10.1%.
Fuel and light cos

pared with specified preceding dates and for the several groups of items. TABLE 1.—PERCENT OF CHANGE IN COST OF LIVING BETWEEN SPECIFIED DATES, ALL ITEMS COMBINED.

Cuy.	June 1920 to June 1934.	June 1929 to June 1934.	to	10
Atlanta	-39.8	-22.3	+6.6	+1.4
Baltimore	-33.3	-17.7	+6.8	+0.8
Birmingham	-41.1	-25.6	+6.4	+0.7
Boston	-35.8	-18.2	+6.3	+0.9
Buffalo	-35.3	-19.9	+5.8	+0.9
Chicago	-40.1	-25.4	+3.6	-0.2
Cincinnati	-34.3	-20.6	+4.5	+0.4
Cleveland	-35.6	-19.2	+5.7	+1.7
Denver		-19.5	+4.0	+1.0
Detroit	-44.0	-25.8	+9.3	+2.7
Houston	-38.4	-21.3	+6.9	+1.2
Indianapolis	-37.7	-20.6	+6.1	+1.4
lacksonville	- 38.2	-19.8	+8.3	+0.8
Kansas City	-40.2	-18.6	+3.4	+0.8
Los Angeles	-35.0	-22.3	+4.4	-0.5
Memphis	36.0	-19.8	+6.5	+1.4
Minneapolis	-35.2	-19.5	+5.8	+0.5
Mobile	-37.5	-21.1	+6.0	-0.3
New Orleans		-20.2	+4.9	-0.2
New York	-34.6	-18.3	+5.8	+0.8
Norfolk	-35.8	-17.2	+9.5	+1.4
Philadelphia	34.3	-19.0	+7.8	+1.4
Pittsburgh	-35.4	-21.8	+6.8	+2.1
Portland, Me	-34.1	-16.9	+6.1	+0.1
Portland, Ore		-19.9	+4.5	+0.8
Richmond		-17.3	+7.4	+0.9
St. Louis	-36.7	-21.8	+4.2	+0.5
an Francisco	-32.2	-17.1	+5.8	+0.9
avannah	-39.4	-19.3	+6.9	+0.5
Scranton	-32.3	-18.8	+6.9	+0.4
Seattle		-19.0	+2.6	+0.5
Washington	-33.4	-16.2	+8.5	+1.9

-37.0 -19.9 United States_. +6.3 +1.0The increase for the United States from 1913 to June 1934 was 36.4%

TABLE 2 .- PERCENT OF CHANGE, DECEMBER 1933 TO JUNE 1934.

Cuy.	Food.	Cloth- ing.	Rent.	Fuel and Light.	House Fur- nishing Goods.	Mis- cellan- eous.	AU Items.
Atlanta	+4.1	+1.8	-0.9	-3.6	+4.6	-0.7	+1.4
Baltimore	+2.3	+2.6	-1.9	-3.4	+0.9	+0.6	+0.8
Birmingham	+0.5	+1.4	-0.1	+0.6	+2.0	+1.0	+0.7
Boston	+3.1	+1.6	-1.9	-3.1	+0.5	+0.3	+0.9
Buffalo	+3.4	+0.8	-1.7	-2.2	+3.5	+0.3	+0.9
Chicago	+1.5	+2.8	-2.2	-5.2	+1.4	-1.4	-0.2
Cincinnati	+3.0	+2.4	-2.2	-2.3	+2.9	-0.9	+0.4
Cleveland	+4.3	+2.2	-2.2	+0.2	+5.0	+0.8	+1.7
Denver	+3.2	+1.4	-2.5	x	+1.7	+0.5	+1.0
Detroit	+7.0	+2.4	+2.8	+0.1	+3.9	-0.7	+2.7
Houston	+3.5	+1.6	-0.4	-2.2	+1.6	-0.3	+1.2
Indianapolis	+5.1	+1.4	-2.3	x	+1.8	-0.3	+1.4
Jacksonville	-0.7	+3.8	-0.7	+1.0	-0.9	+0.7	+0.8
Kansas City	+4.7	+1.7	-2.4	+1.4	-1.1	-1.0	+0.8
Los Angeles	-3.1	+3.7	-3.2	-0.4	+1.1	-0.1	-0.5
Memphis	+3.7	+1.2	-0.6	-2.1	+3.4	+0.9	+1.4
Minneapolis	+4.3	+2.0	-2.6	-1.6	+0.8	-1.5	+0.5
Mobile	+0.8	+1.1	-1.9	-5.6	+0.5	-0.9	-0.3
New Orleans	-1.1	+1.7	-1.9	-2.8	+1.9	+0.5	-0.2
New York	+2.5	+3.0	-2.0	5.0	+1.4	+0.2	+0.8
Norfolk	+1.9	+3.2	-1.3	-3.7	+2.1	+1.6	+1.4
Philadelphia	+6.4	+1.4	-2.0	-5.3	+2.6	-0.7	+1.4
Pittsburgh	+6.8	+2.4	-3.4	-0.5	+2.8	+0.6	+2.1
Portland, Me	+1.1	+2.3	-2.2	-3.1	+2.5	-1.0	+0.1
Portland, Ore	+1.5	+2.1	-0.7	-0.2	+1.3	+0.1	+0.8
Richmond	+3.4	+1.8	-1.2	-4.3	+1.2	+0.3	+0.9
St. Louis	+1.2	+1.7	-2.5	+7.8	+3.0	-0.6	+0.5
an Francisco	+1.2	+2.8	-1.7	-1.4	+0.4	+0.3	+0.9
Savannah	+0.4	+2.7	-0.9	-5.9	+1.9	+0.4	+0.5
Scranton	+0.4	+2.7	-2.1	-5.8	+3.4	+0.6	+0.4
Seattle	+2.1	+2.3	-3.1	-0.8	x	x	+0.5
Washington	+5.1	+2.5	-0.5	-2.7	+1.0	+0.2	+1.9
Average U. S.	+2.7	+2.1	-1.7	-2.1	+1.8	x	+1.0

x No change

TABLE 3.—CHANGES IN COST OF LIVING BETWEEN SPECIFIED DATES, BY GROUPS OF ITEMS.

Cuy.	Food.	Cloth- ing.	Rent.	Fuel and Light.	House Fur- nishing Goods.	Mis- cellan- eous.	All Items.
Percent of Change from	Decemb	er 1914	to June	1934-			
Baltimore	+10.3		+22.1	+69.7	+66.0	+116.4	+43.0
Boston		+59.0	+15.0	+66.4	+84.5	+85.7	+35.3
Buffalo	+10.1		+12.8		+73.7	+101.2	+43.3
Chicago	+8.1		-0.1	+33.2	+52.1	+87.0	+28.5
Cleveland	+3.6	+36.6	-1.1	+156.6	+60.2	+114.1	+41.9
Detroit	+8.4			+48.3	+52.0	+102.2	+32.2
Houston			-18.4	+4.2	+95.3	+81.6	+30.8
Jacksonville	-5.0		-28.0	+55.1	+80.3	+86.0	+33.8
Los Angeles	-7.0		-13.4	+38.2	+69.6	+86.2	+31.2
Mobile	-3.2	+32.7	-10.3	+31.6	+65.7	+94.8	+29.4
New York	+11.6	+55.5	+26.4	+71.3	+58.5	+108.1	+43.3
Norfolk	+3.6	+50.1	+6.1	+64.0	+60.2	+111.5	+42.6
Philadelphia	+12.8	+38.7	+10.5	+66.4	+50.5	+104.7	+40.2
Portland, Me	+8.9	+43.0	+1.5	+68.9	+92.3	+93.6	+36.9
Portland, Ore	-5.4			+35.1	+52.8	+67.4	+20.7
San Francisco	+6.1	+63.7	-1.2	+23.4	+65.0	+73.0	+32.8
Savannah	-9.6	+47.9	-13.5	+34.8	+84.2	+71.5	+26.9
Seattle	+0.1	+45.4		+46.0	+98.5	+85.4	+35.8
Washington	+13.9	+39.1	+13.7	+24.8	+74.5	+72.4	+34.1
Percent of Change from		ber 191	7 to Jun		- 1 1 3.0	1 1	1011-
Atlanta	-33.3	-14.4	-12.0	+0.8	+1.5	+22.7	-11.7
Birmingham	-37.0	-16.5		+16.6		+18.2	-16.4
Cincinnati	-31.5		+8.9	+61.9	-1.1	+44.3	-3.3
Denver	-32.9	-12.8	+3.1	+5.0	+0.3	+31.9	-6.9
Indianapolis	-31.7	-16.4		+26.3	-4.9	+40.6	-6.5
Kansas City	-33.0	-13.8	-12.6	+11.2	-12.9	+31.6	-9.7
Memphis	-35.8	-9.9	-12.7	+40.3	-0.4	+32.2	-6.3
Minneapolis	-27.5	-18.5	-8.6	+29.4	-3.1	+24.4	-7.1
New Orleans	-35.5	-9.9		+2.0	+3.1	+39.8	-6.0
Pittsburgh	-29.1	-14.1	+3.5	+81.7	-5.3	+40.5	-3.7
Richmond	-32.2	-6.1	-2.5	+22.1	+14.3	+33.4	-5.6
St. Louis	-32.9	-16.4	+2.2	+22.4	+0.7	+35.6	-5.8
Scranton	-27.3	-1.7	+23.8	+38.9	+11.7	+50.8	+2.5
Percent of Change from				1.00.0	T11.1	+00.0	1.0
Average U. S.			+2.3	+56.0	+67.8	+95.9	+36.4

TABLE 4.—INDEX NUMBERS OF COST OF LIVING BY GROUPS OF ITEMS JUNE 1934.

Cuy.	Food.	Cloth- ing.	Rent.	Fuel and Light.	House Fur- nishing Goods.	Mis- cellan- eous.	All Items
Atlanta	66.6	85.4	63.2	74.7	87.8	91.8	77.4
Baltimore	71.3	84.7	72.9	92.3	81.4	100.4	82.1
Birmingham	64.9	87.2	43.0	82.4	75.3	92.1	72.9
Boston		88.2	75.5	86.0	82.4	97.3	80.9
Buffalo		82.2	65.1	94.3	84.4	92.7	79.8
Chicago		78.3	53.1	85.8	76.0	93.9	74.3
Cincinnati	69.0	81.5	69.1	98.7	85.3	96.3	79.8
Cleveland		82.3	60.3	97.6	82.5	98.7	79.9
Denver		80.2	65.6	80.8	83.0	98.6	80.4
Detroit		85.5	47.4	84.7	83.0	88.5	74.4
Houston		78.3	62.2	79.1	83.8	95.2	78.8
Indianapolis		80.2	61.0	95.9	82.3	92.2	78.8
Jacksonville	68.4	84.5	50.8	86.6	81.3	90.8	78.4
Kansas City		83.5	69.0	86.3	81.2	96.9	80.9
Los Angeles		85.1	55.5	88.2	79.0	89.7	77.6
Memphis		88.7	59.5	83.5	85.9	96.6	80.
Minneapolis	71.9	82.5	71.1	89.0	85.3	93.0	80.4
	65.3	89.9	63.4	68.9	84.8	94.7	78.
	68.5	79.5	73.1	74.7	86.0	94.9	78.9
New Orleans	73.2	81.5	74.4	87.8	79.1	94.9	81.
New York	67.8	87.6	74.4	83.3	85.6	99.0	82.
Norfolk	73.4	78.4	65.2	89.5	80.7	99.0	79.3
Philadelphia	71.8	82.6	59.6	97.3	79.6	92.5	77.9
Pittsburgh		85.8	83.0	84.3			
Portland, Me	69.3	82.4	58.4		89.2 83.4	102.5	82.8
Portland, Ore	69.0	82.4	74.5	$\frac{85.1}{81.9}$		94.7	79.6
Richmond	70.1		57.6		84.9	94.6	81.4
st. Louis	69.1	80.9		96.7	82.2	98.9	78.0
San Francisco	73.8	89.6	72.4	83.8	81.4	96.4	83.1
avannah	67.9	87.7	63.4	85.1	83.2	94.5	80.6
scranton	70.1	84.5	71.7	80.7	85.2	96.6	80.3
Seattle	72.9	85.9	64.0	92.1	84.8	93.7	81.6
Washington	72.7	83.3	85.3	89.4	86.1	99.3	83.7
Average U. S.	70.3	83.8	64.4	86.6	82.7	95.4	79.8

Lumber Orders Continue to Ex. Week of 1933. **Exceed Corresponding**

Although new business booked at the lumber mills during the week ended August 4 was less than that reported for the preceding week, it was otherwise heavier than since mid-May; production was higher than during any week of the last five, according to telegraphic reports to the National Lumber Manufacturers Association from regional acsociations covering the operations of leading hardwood and softwood mills. This revival, also shown in shipments, followed settlement of the Pacific Coast longshoremen's strike and publication of the new cost protection minimum prices as approved by the Administrator, involving a reduction of about 10% in all building lumber. Reports for the week ended August 4 were from 1,320 mills whose production was 179,362,000 feet; shipments, 172,865,000 feet; orders, 195,098,000 feet. Revised figures for the previous week were mills, 1,380; production, 175,029,000, shipments, 151.401.000 feet; orders, 212,961,000 feet. The Association

151,40¹,000 feef; orders, 212,901,000 feet. The Association further reported in part as follows: For the week ended August 4. Southern Pine, West Coast, Southern Cypress and Northern Hardwoods reported orders above production. Total softwood orders were 11% above output; hardwood orders 12% below hardwood production. For the second consecutive week since April, total orders as reported by identical mills were in excess of those booked during similar week of last year. They were 18% above orders of last year, the largest gains being in the West Coast and Western Pine regions. Pro-duction was 17% below that of last year; shipments were 26% below the 1933 week. 1933 wee

Unfilled orders on August 4, as reported by 578 identical mills, were the equivalent of 27 days' average production compared with 26 days' on similar date of 1933. Gross stocks at 1,630 mills on August 4 totaled 5,607,813,000 feet.

Forest products carloadings during the week ended July 28 were 21,715 cars, a decrease of 344 cars as compared with the preceding week; 6,302 cars below the same week in 1933 and 6,306 cars above similar week of 1932.

Lumber orders reported for the week ended Aug. 3 1934 by 903 softwood mills totaled 179,713,000 feet; or 11% above the production of the same mills. Shipments as reported for the same week were 154,539,000 feet, or 4% below production. Production was 161,814,000 feet. Reports from 460 hardwood mills give new business as 15,385,000 feet, or 12% below production. Shipments as reported for the same week were 18,326,000 feet, or 4% above production. Production was 17,548,000 feet.

Unfilled Orders and Stocks.

Reports from 1,630 mills on Aug. 3 1934 give unfilled orders of 933,-949,000 feet and gross stocks of 5,607,813,000 feet. The 578 identical mills report unfilled orders as 646,800,000 feet on Aug. 3 1934, or the equivalent of 27 days' average production, as compared with 635,917,000 feet, or the equivalent of 26 days' average production on similar date a year ago.

Identical Mill Reports.

Last week's production of 423 identical softwood mills was 149,119,000 feet, and a year ago it was 174,556,000 feet; shipments were respectively 137,942,000 feet and 179,904,000; and orders received 165,2246,000 feet and 132,918,000 feet. In the case of hardwoods, 210 identical mills reported production last week and a year ago 11,097,000 feet and 18,557,000; ship-ments 11,389,000 feet and 22,310,000 and orders 9,875,000 feet and 15,715,000 feet 15.715.000 feet.

Changes in Cost of Living of Wage Earners During July According to National Industrial Conference Board-0.4% Increase Over June Noted.

The cost of living of wage earners increased 0.4% from June to July, according to the indexes computed by the National Industrial Conference Board. The cost of living in July was 5.2% higher than in July 1933, 10.6% higher than at the low of April 1933, but 20.9% below July 1929. Under date of Aug. 6 the Board further announced:

The purchasing value of the dollar was 126.4 cents in July, as compared with 126.9 cents in June, 139.9 cents in April 1933, and 100 cents in 1923. Food prices advanced 0.9% from June to July, more than is usually observed during this period of the year. Since April 1933, food prices have risen 21.5% and since July 1933, 4.9%. They were, however, still 20.7% below July 1020

observed during this period of the year. Since April 1933, food prices have risen 21.5% and since July 1933, 4.9%. They were, however, still 30.7% below July 1929. Rents continued on their upward trend but at a slightly more moderate pace, rising 0.2% from June to July. Since the beginning of the year, when the upward movement set in, rents have risen 3.2%. Compared with their level of a year ago, rents are now 2.4% higher, and compared with July 1929, rents are 29.7% lower. Clothing prices as a whole declined 0.4% from June to July, women's clothing prices falling 0.5% and men's, 0.2%. Since July 1933, clothing prices have advanced 20.5%, but they are 21.2% lower than in July 1929. Coal prices moved up 1.4% from June to July, an increase which is generally not observed until August. Coal prices in July were 8.5% higher than in July 1933, but 5.9% lower than in July 1929. The cost of gas and electricity, which is determined twice a year, was 0.7% lower in July than in January, 2.0% lower than in July 1933, and 6.0% lower than in 1929. The decline in the average gas bill from January to July amounted to 0.4%, while the decrease in the cost of electricity was 1.0%. No change was noted in the cost of sundrives, which in July 1933, but 5.9% lower than in July 1929.

higher than in July 1933, but 5.9% lower than in July 1929.

Item	Relative Importance	Index Nos. of Aver. Prices	Cost of Living 1923=100.	P.C. Inc.(+) or Dec. () from June
11em-	in Family. Budget.	July 1934.	June 1934.	to July 1934.
Food_* Housing Clothing	33 20 12	75.2 64.7 77.0	74.5 64.6 77.3	$^{+0.9}_{-0.4}$
Men's Women's Fuel and light Coal	5		80.7 73.9 85.8 82.9	$-0.2 \\ -0.5 \\ +0.7 \\ +1.4$
Gas and electricity Sundries Weighted average of all items_	30 100	91.0 92.5 79.1	91.6 92.5 78.8	$\begin{array}{c} -0.7 \\ 0 \\ +0.4 \end{array}$

* Based on food price index of the United States Bureau of Labor Statistics, July 17, and average of June 5 and June 19, respectively.

Production of Lumber During Four Weeks Ended July 28 1934, 37% Under Corresponding Period of 1933—Shipments Decrease 47%—Orders Received Lower.

We give herewith data on identical mills for the four weeks ended July 28 1934 as reported by the National Lumber Manufacturer's Association on Aug. 4:

An average of 613 mills reported as follows to the National Lumber Trade Barometer for the four weeks ended July 28 1934:

- period of the	Production.		Shipm	ents.	Orders Received.	
(In 1,000 Feet)→	1934.	1933,	1934.	1933.	1934.	1933.
Softwoods Hardwoods	479,497 52,914	768,589 74,140	418,728 41,982	782,325 94,330	459,160 42,725	667,648 84,609
Total lumber	532,411	842,729	460,710	876,655	501,885	752.257

Production during the four weeks ended July 28 1934 was 37% less Production during the four weeks ended July 28 1934 was 37% less than during corresponding weeks of 1933, as reported by these mills and 13.3% above the record of comparable mills during the same period of 1932. 1934 softwood cut was 38% below that of the same weeks of 1933 and hardwood cut was 29% below that of the 1933 period. Shipments during the four weeks ended July 28 1934, were 47% less than those of corresponding weeks of 1933, softwoods showing loss of 46% and bardwoods loss of 55%.

hardwoods loss of 55%

hardwoods loss of 55%. Orders received during the four weeks ended July 28 1934, were 33% less than those of corresponding weeks of 1933 and .2% above those of corresponding weeks of 1932. Softwoods showed loss of 31% as compared with similar period of 1933, hardwoods, loss of 49%. On July 28 1934, gross stocks as reported by 1,658 mills were 5,680,587,000 feet. As reported by 566 mills stocks were 3,745,739,000 feet, the equivalent of 160 days' average production of reporting mills, as compared with 3,177,-806,000 feet on July 29 1933, the equivalent of 136 days' average pro-duction. duction

On July 28 1934, unfilled orders as reported by 1,658 mills were 927,-338,000 feet. As reported by 577 mills, unfilled orders were 641,804,000

feet, the equivalent of 27 days' average production as compared with 696,974,000 feet on July 29 1933, the equivalent of 29 days' average production.

for Rubber Restriction Should Benefit Program Rubber Manufacturing Industry in United States, According to New York Trust Co.

The recent adoption of a program for rubber restriction on the part of the producing nations should benefit the rubber manufacturing industry in this country, according to "The Index," monthly publication of the New York Trust Co. It points out that stability in the price structure would work to the advantage of both rubber producers and manufacturers so long as prices did not go too high, while against such an eventuality the United States is protected by current stocks and by a potential increase in the manufacture of reclaimed rubber.

The success or failure of the restriction program, "The Index" states, is largely in the hands of the International Rubber Regulation Committee and its moderation in exercising its powers will determine future price fluctuations in rubber to a very considerable degree. Inclusion in the program of Netherlands, India, which did not subscribe to the Stevenson plan for curtailment of production, gives it control over territories constituting 99% of the rubber producing areas in the world. "The Index" concludes:

While the United States necessarily remains dependent upon imports for the efficient functioning of a vital industry there is no indication that prices will be forced too high. In so far as the new restriction program promotes stability in the price of crude rubber, it would be advantageous to the industry should the agreement prove successful in its goal of fairly adjusting supply and demand.

Future Outlook in Rubber in Restriction.

The effects of restriction of shipments of rubber from the producing areas of the Far East are analyzed in a survey by the Bankers Economic Service, New York, which says: by the Dankers Economic Service, New Tork, Which Says: By weighing the ratios of restriction releases beginning Aug. 1 in the period from 1922 to 1925, when the Stevenson restriction plan was in effect, and the position under the recent restriction plan adopted, the survey brings out the fact that rubber prices are moving up in the same manner as in the earlier restriction era. Five charts are embodied in the analysis which co-ordinates the factors of production, stocks and consumption of the various important geo-graphical sections of the world along with prices and events which aided in establishing values.

graphical sections of the world along with prices and events which aided in establishing values. Reclaimed rubber consumption, tire mileage, as well as automobile production and registrations, are summarized as well as the political and economic situation existing.

194,356 Cars and Trucks Produced by Auto Chamber Members in July.

July production operations of members of the National Automobile Chamber of Commerce amounted to 194,356 units according to the preliminary estimate released to-day by the Chamber. This was a drop of 15% under the preceding month's production and was a gain of 10% over the output for the same month last year.

On the basis of this estimate, the output of Chamber members for the seven months of this year was 1,472,832 units—a gain of 50% over the number of vehicles produced in the same period of 1933. The Chamber estimate covers the operations of all but one major auto-mobile company in the United States. Comparative figures on Chamber

July 1934, 194,356; June 1934, 228,513; July 1933, 177,080; seven months 1934, 1,472,832; seven months 1933, 982,257.

Canada's Wheat Crop to Be Less Than 300,000,000 Bushels According to Present Indications, Says S. H. Logan of Canadian Bank of Commerce.

"With only limited and sectional rainfall during July, present indications point to a total wheat crop for the Dominion of less than 300,000,000 bushels," says S. H. Logan, General Manager of the Canadian Bank of Commerce. "Alberta has the best prospects," he said, "with Manitoba and Saskatchewan in descending order." In his review of conditions in Canada, issued at Toronto, Aug. 7, Mr. Logan also had the following to say:

had the following to say: Dry weather was also experienced in British Columbia, but fortunately the major field crops were much further advanced than usual and corre-spondingly less vulnerable to adverse influences, and while there are local reports of drought effects on late crops, splendid yields of early hay and grains have been cut. The apple crop in the principal fruit district is esti-mated as being slightly larger than last year's. The seasonal lull in industrial operations so far is of less than the usual proportions, and not so pronounced as might be expected from such domestic depressants as the severe damage to the Western grain crops resulting from the July drought and the aggravation of political and labor difficulties in other parts of the world. During the past month our major industries have slackened the comparatively swift pace at which they were operating in the second quarter of the year, but they have production schedules larger than those of recent summer seasons. Looking at the reports furnished to us by about 60 industries of the secondary group covering their operations in July, we find only 10 which were not able either to expand production or maintain it at the June level.

Offsetting, wholly or partly, this moderate industrial recession is the seasonal gain in construction work actually in progress, which we estimate to have increased by 7% during July; the contracts awarded in that month were somewhat smaller than those of June and of July 1933, but many of the numerous projects definitely planned in May and June of this year were not fully under way until last month.

World's Visible Supply of Coffee Aug. 1 Below July 1-United States Total Higher.

The world's visible supply of coffee, excluding restricted stocks in Brazil, totaled 8,495,850 bags on Aug. 1, a decline of 30,049 bags from the 8,525,899-bag total of July 1, said an announcement issued Aug. 3 by the New York Coffee and

Sugar Exchange. The announcement continued: The United States visible totaled 1,389,850 bags on Aug. 1 against 1,342,899 bags on July 1. European supplies dropped 384,000 bags to 3,697,000 bags, while stocks in Brazilian ports increased 307,000 bags to a total of 3,409,000 bags.

European interior roasters were said to be building up supplies, evidently with the upset conditions as an incentive.

Coffee Importers from United States Making Tour of Brazil and Other Coffee-producing States.

Fifteen United States coffee importers, who, it is said, are expected by the Brazilian Coffee Department to buy the major share of the nation's exportable stock, arrived at Rio de Janeiro on Aug. 3. According to the Associated Press, they planned to make a tour of coffee-producing States. Under date of Aug. 3, a cablegram from Rio de Janeiro to the New York "Times" said:

American coffee merchants, guests of the Brazilian Government, arrived re to-day on the liner American Legion and were received by Government here to-day representatives.

representatives. Leaving here Monday, they will visit, under the guidance of the President of the Coffee Growers' Association, the Sao Paulo, Minas Geraes and Parana coffee zones, returning to the United States Aug. 22. A luncheon will be given by the planters to morrow at the Automobile Club. Several Cabinet Ministers, United States Ambassador Hugh S. Gibson,

and Osvaldo Aranha, Brazilian Ambassador to the United States, will attend.

Brazilian Coffee Control.

From the "Wall Street Journal" of Aug. 3 we take the following:

following: A dispatch from Rio de Janeiro to the Coffee and Sugar Exchange says that the new Minister of Finance, Arthur Souza Costa, advised officials of the National Coffee Department that they continue to have the full con-fidence of the Government and are asked to continue the administration of the National Coffee Department in accordance with the resolution of the President.

Tariff Negotiations in Progress with Brazil and Other Latin-American Coffee-producing Countries.

In Associated Press advices from Washington, July 28, it was stated that preliminary tariff negotiations now in progress with Brazil and 10 other Latin-American nations which supply the United States with 95% of its total coffee imports. These advices also said, in part:

The President's Tariff Bargaining Committee already has started prelimi-nary discussions with several of the coffee republics, chiefly in Central America, and soon will begin exploratory conversations with others in the

America, and soon will begin exploratory conversations with others in the world's coffee centers. Trade agreements with Brazil, Venezuela, Costa Rica, Guatemala, Hon-duras, Nicaragua, Panama, El Salvador, Haiti and the Dominican Republic are first on the list to be negotiated under the Administration's new tariff bargaining policy. The United States imported 1,586,254,074 pounds of coffee, valued at \$124,136,991, in 1933, and the Tariff Committee plans to use that enormous trade lever to obtain tariff and import concessions for American goods in coffee-producing countries. Brazil supplies approximately two-thirds of the coffee consumed in the

coffee-producing countries. Brazil supplies approximately two-thirds of the coffee consumed in the United States, and it is understood the Committee will first concentrate on reaching a reciprocal trade accord with that nation. Preliminary discussions now under way, however, will definitely settle what country will be selected for active negotiations. Negotiations with the 10 Latin-American coffee republics are, however, designed to be carried on simultaneously, if possible, so as to encompass the entire question of coffee imports in a closely related series of trade agree-ments.

ments.

Colombia, which furnishes the second largest coffee imports, and the United States already have signed a trade agreement which chiefly involves coffee.

coffee. The 1933 exports of the coffee-producing nations to the United States were: Brazil, 1,043,007,794 pounds; Colombia, 359,236,843 pounds; Vene-zuela, 30,227,299 pounds; El Salvador, 26,023,860 pounds; Guatemala, 19,543,716 pounds; Costa Rica, 14,468,464 pounds; Dominican Republic, 2,691,608 pounds; Honduras, 845,332 pounds; Haiti, 537,740 pounds; Nica-ragua, 3,759,854 pounds; Panama, 181,185 pounds, and Ecuador, 519,207 pounds. pounds.

Exports Are Diversified.

Exports Are Diversified. In addition to coffee the Latin-American group are producers and exporters of large quantities of bananas, sugar and cacao, and those products will play important roles in the discussions. Other exports figuring in American trade in smaller but important smounts are: Rubber, petroleum, tice tagua nuts (vegetable ivory), kapok, toquilla hats, hardwood, chromium ore, bides and skins, cocoanuts, cabinet woods, mother-of-pearl shells, henequen, balsam, indigo and dyewood. The coffee-raising nations are all important customers for American cot-ton manufactures, foodstuffs, lard, flour, iron and steel products, machinery and tools, electrical goods and chemicals. All or some of the coffee republics are also good markets for American pasoline and oils, grain, leather and leather products, cigarettes, hosiery, automobiles and trucks, men's clothing, medicines, embroideries, oil field supplies, hardware, cement, matches, fish and soap.

From the New York "Journal of Commerce" of July 30 we quote the following:

The signing of the code of fair competition for the general importing trade has created some uncertainty as to the status of green coffee importers and jobbers in relation to this code.

Green coffee importers and jobbers are specifically included in the code of fair competition for the coffee industry and will not be covered by the general importers' code, the Coffee Industry Committee reports.

Contracts Must Be Filed with Code Authority.

The Chicago Code Convention on June 20 1934 adopted the following "The Committee on Contracts recommends that contracts for delivery

"The Committee on Contracts recommends that contracts for delivery longer than 45 days from date of sale be discouraged wherever possible, but contracts taken for longer than 45 days are actual bona fide sale on signed orders by both the buyer and seller, not subject to countermand; after date of sale be filed with the Coffee Industries Committee within one week from date of sale. Such contracts must show specific expiration date and all terms of sale.

"It is further recommended that all copies of contracts now in the files of roaster or seller which extend beyond 45 days from the time each roaster is notified of this change must be filed with the Association properly show-ing all terms of sale."

Requirements.

In accordance with this resolution the Coffee Industries Committee, pur-suant to the authority vested in it by Section 1 of Article IX of the code, hereby requires:

First, that all contracts for delivery of roasted coffee longer than 45 days from date of sale must be actual bona fide contracts on orders signed by both buyer and seller, not subject to countermand, and must show a specific

both buyer and seller, not subject to countermand, and must show a specific expiration date and all terms of sale. Second, that complete, accurate copies of all contracts for delivery of roasted coffee later than 45 days from date of this bulletin must be filed with the Coffee Industries Committee not later than Aug. 6 1934. Third, that on all contracts entered into subsequent to the date of this bulletin, providing for delivery of roasted coffee later than 45 days from date of sale, complete and accurate copies must be filed with the Coffee Industries Committee within one week from date of sale. Members of the industry are reminded that only employees of the Code Authority or duly accredited Government representatives have access to confidential filed reports, and under no circumstances are they made avail-able to any member of the industry, the report states.

Production of Flour During July Lower Than in Pre-ceding Month and in Corresponding Month of 1933.

General Mills, Inc., in presenting its summary of flour milling activities for approximately 90% of all flour mills in the principal flour milling centers of the United States, reports that during the month of July 1934 flour output totaled 4,760,259 barrels as against 5,049,871 barrels in the preceding month and 5,679,183 barrels in the corresponding period in 1933. In June of 1933 production amounted to 5,459,270 barrels.

PRODUCTION OF FLOUR. (Number of Barrels.)

	-Month of-					
AND THE REAL OF	July 1934.	June 1934.	July 1933.	June 1933		
Northwest Southwest Lake, Central and Southern Pacific Coast	$\substack{1,242,146\\1,722,508\\1,587,277\\228,328}$	$\substack{1,334,833\\1,811,212\\1,704,702\\199,124}$	$\substack{1,635,922\\1,924,857\\1,842,478\\275,926}$	1,506,224 1,836,689 1,793,390 322,967		
Grand total	4,760,259	5,049,871	5,679,183	5,459,270		

Activity of World Wool Industry Below Year Ago According to Bureau of Agricultural Economics-Manufacturing in United States Curtailed in Second Quarter.

The world wool industry has dropped from the peaks of a year ago. Prices have weakened in foreign markets as a result of uncertain conditions in European consuming countries, and direct sales of Texas wool have been reported recently at 8 to 10 cents a pound (scoured basis) below spot quotations on similar wool held at Boston, says the Bureau of Agricultural Economics, United States Department of Agriculture, reporting Aug. 1 on the situation. In stating this the Department of Agriculture added:

this the Department of Agriculture added: Manufacturing activity in the United States wool industry was greatly curtailed in the second quarter of 1934, and developments in the wool industry in continental European countries continue unfavorable. Germany has extended for an indefinite period, restrictions on imports, and no settle-ment has been reached in the strike at Verviers (Belgium); the unsettled position in European countries has resulted in a decline in trading and manufacturing activity, and unemployment has increased in the woolen and worsted industry of the United Kingdom, say the Bureau. Consumption of combing and clothing wool, grease basis, in the United States in the first five months of this year was 18% less than in the same period last year. Production of wool in nine countries that produce about two-thirds of the world clip, exclusive of Russia and China, is expected to be about 2% greater than in 1933. Increased demand and higher prices for breeding ewes are reported in many countries. The Bureau reports that the "first part of the 1933-34 wool selling season was characterized by heavy disposals at higher prices than for several seasons past. The falling off in European demand for wool during the last half of the selling season, the easing of prices, and the restrictions placed by Germany and Italy on importations of raw materials, including wool, resulted in almost complete stagnation in the market and caused the can-cellation of later wool sales and the early closing of the official selling season

cellation of later wool sales and the early closing of the official selling season in most southern hemisphere countries. This in turn resulted in increased

stocks of unsold wool at selling centers in the southern hemisphere so that on June 30 1934, such stocks were larger in Australia, the Union of South Africa, Uruguay and Argentina than at the same time last year. Stocks were considerably reduced in New Zealand." The Bureau points out, however, that the total quantity of wool on hand represents a very small proportion of the combined clips from these countries and says that "much of the wool now at selling centers will probably be disposed of before the opening of the official selling seasons in September as the total supply available for the 1933-34 season was smaller than for some time." some time.

Wool Shorn or to be Shorn During 1934 Estimated at 354,533,000 Pounds by United States Department of Agriculture.

The amount of wool shorn or to be shorn in 1934 is 354,-533,000 pounds, according to the preliminary estimate of the U. S. Department of Agriculture. This is 10,197,000 pounds, or 2.7%, less than the amount shorn in 1933 and is about 1% larger than the five-year average 1929-1933, said an announcement issued by the Department on Aug. 2 which continued:

The decrease in wool production this year resulted from a 2% decrease in the average weight per fleece and a decrease of about 1% in the number of sheep shorn or to be shorn. The average weight per fleece this year was 7.99 pounds compared with 8.15 pounds in 1933 and 7.94 pounds for

of sheep short of to to the short. The pounds in 1933 and 7.94 pounds for the five-year average. The 1934 estimated production of wool includes a forecast of fall shearing of sheep and lambs in California and Texas and of total yearly sheep shear-ing at commercial feeding stations. The smaller weight per fleece this year was caused by the sharp drop in the estimated average weights of wool per head of sheep shorn in Texas and California. In Texas this indicated weight declined from 9.5 pounds to 7.9 and in California from 7.7 to 7.3 pounds. The high weights in both States last year, especially in Texas, resulted from the large number of sheep and lambs shorn in the fall. Consequently, a large proportion of this year's spring-clip was short wool and the present indications are that the clip from fall shearing will be much smaller this year than last, although last.

Minnesota Wool Co-operative Increases Tonnage.

According to a report to the Co-operative Division, Farm Credit Administration, the Minnesota Co-operative Wool Growers' Association has increased its membership over 1933 from 2,905 shippers to 4,200. Continuing, the Administration's advices July 18 said:

ministration's advices July 18 said: The volume of wool handled by the Association has correspondingly increased from approximately one and one-third million pounds in 1933 to nearly two million pounds for 1934. Scattering lots are still being received, and it is expected that final receipts for 1934 will exceed the two-million mark. The season, it is expected, will be practically over by July 31. All wool received by the Minnesota association is marketed through the National Wool Marketing Corporation, which markets also for 29 other associations throughout the country. The 1934 clip will be the fifth clip of Minnesota wool marketed through the National. Since it was organized in 1930, the National has marketed in excess of 330.000,000 pounds of wool for its affiliated associations. The Minnesota association is strictly a growers' organization. Its policies are determined by a board of direc-tors elected by the members. tors elected by the members

Pacific Wool Growers Reports Increased Tonnage

Favorable returns to growers on their last year's wool clip has brought in many new members, and thus far this year 1,500,000 pounds of wool has been signed on new marketing agreements, according to a report by the Pacific Wool Growers' Association to the Co-operative Division, Farm Credit Administration. Pacific Wool Growers markets co-operatively for an extensive membership in California, Oregon, Washington, Nevada and Idaho. The Farm Credit Administration also had the following to say on July 18:

Administration also had the following to say on July 18: In the Willamette Valley, Oregon, last year the Pacific returned from 30 to 33 cents a pound to its members, net at their ranch, for the better medium-grade wools. Short clothing-wools brought from 28 to 31 cents net. Deal-ers in this district last year paid from 12 cents in April to 25 cents in June. Approximately the same percentage of benefit was obtained by members in other parts of the Pacific's territory. Pacific Wool Growers, which pioneered co-operative wool-marketing on the Pacific coast, has been oper-ating since 1921. Over the 13-year period association prices to members averaged 3 1-3 cents better than the average shearing-time prices received by non-members. Allowing for at least three depression years, the gain during the normal years was more than the 3 1-3 cents. Although final settlement had been made long before, early this spring the Pacific Wool Growers distributed to members an additional patronage dividend of one-half a cent a pound on their 1932 wool. The Pacific adopted the pooling principle in 1921 and most members elect to handle their wools in this manner. Large ranch growers are given the option of the pooling or the individual-handling plan. The association sells its wool direct to mills on both the Pacific and At-lantic coasts through its own sales offices, following a strictly co-operative and orderly marketing plan. Growers receive advances upon delivery of the clip and the balance upon the sale of the wool, final settlement being made within a reasonable time.

Larger Wool Crop in Australia Estimated for 1934-35.

A substantial increase in Australia's wool clip during the 1934-35 season is indicated in a report to the U.S. Commerce Department from Acting Trade Commissioner W. C. Flake, Sydney. An annoncement issued Aug. 2 by the Commerce Department with regard to the report said that at a recent meeting of the principal Australian wool interests, the clip for the coming season was estimated at 3,146,000 bales.

This figure compares with the revised estimate of the 1933-34 clip which the wool conference at its recent meeting placed at 2,995,686 bales. The announcement by the Department further stated:

Calculated upon an estimate of an average net weight of 300 pounds a bale, it was anticipated that the new clip would weigh approximately 943,800,000 pounds. It was considered that 17% of the new clip would represent crossbred and all strong wool breeds, and that the balance would be marino wool.

In addition to the new clip it was anticipated that a carry-over from the present season of approximately 160,000 bales would be marketed during the coming season. It was agreed that the quantity of wool to be offered before Christmas should not exceed 1,600,000 bales, inclusive of any carried-

The Commerce Department representative at Sydney points out that while it is rather early to get an exact estimate of next season's wool crop, it is believed that the figures cited will serve as a fairly satisfactory guide.

Unseasonal Increases in Rayon Deliveries During June and July Reported by "Textile Organon"—Textile Activity This Fall Expected to Be Better Than Activity This Fa General Business

Indications that textile activity will be better than general business this fall are seen by the "Textile Organon," published by the Tubize Chatillon Corp., in its current review of trade conditions issued Aug. 10. At this time, however, the textile curve has declined to the level of last January, it points out, and a further drop may be recorded when complete data for July and August are available. An unseasonal increase in rayon deliveries in June and July, contrasted with a sharp decline in cotton consumption, is explained by the "Organon" as due to the fact that rayon "took its beating" early in the year, while cotton underwent a belated seasonal decline after previously moving against its normal seasonal direction.

The index figure covering daily average rayon deliveries in July was 332, compared with 299 in June and 273 in May. Corrected for normal seasonal variation, the July index showed a further increase from June to July. The average for the seven months was 336, compared with a monthly average of 385 for the full year 1933. One of the reasons for the gain, the "Organon" explains, is the increased use of heavier denier yarns in the new fall "oatmeal fabrics" The new fabrics weigh about 30 pounds and heavy crepes. per hundred yards as compared with 25 pounds for typical rayon dress cloths. Another reason advanced for the higher July shipments is the greater use of rayon in knitted outerwear and the employment of rayon yarns for hand knitting purposes. The "Organon" states:

Rhitting purposes. The Organon states: Rayon deliveries showed a steady, extra-seasonal decline from January to April, while cotton consumption increased during this period contrary to its normal seasonal direction. Thus we may say that the indicated decline in cotton consumption from May to June and the concurrent in-crease in rayon deliveries were purely a matter of timing; i.e., rayon con-sumption "took its beating" early in the year, while the two-year-cycle theory as applied to cotton consumption has only begun to operate. We mention this unequal situation because the proponents of a com-pensatory tax on rayon are again stirring the pot, especially in view of the fact that the cotton processing tax of 4.2 cents per pound is to be continued

fact that the cotton processing tax of 4.2 cents per pound is to be continued another :

another year. It is firmly believed that an analysis of cotton and rayon consumption during the past six months from the points of view of (1) the two-year textile cycle and (2) the breakdown of rayon shipments as between knit goods and woven goods will effectively disprove any notion that there has been any shift from cotton to rayon as a result of the processing tax.

The "Textile Organon" indices of rayon deliveries (unadjusted index based upon actual shipments and not adjusted to a seasonal basis) for July and previous months follow: n.

Daily	Average	1923	-25 =	=100

fight and the set	July.	June.	May	April.	Yearly Average.			
1934	332	299	273	289	*336			
1933	470	450	517	392	385			
1932	213	137	148	186	293			
1931	314	288	352	413	317			
1930	179	225	237	236	244			
1929	240	254	254	266	277			
1928	169	178	175	219	214			
1927	190	194	231	262	214			
1926	118	71	98	110	131			
1925	124	121	125	121	132			
1924	71	77	73	80	93			
1002	70	00	70	0.0				

* Average for current year to date.

Petroleum and Its Products-May Extend East Texas Marketing Pact-File Appeal Against Code with United States Supreme Court-Crude Oil Output Off Sharply.

A survey of marketing conditions in the East Texas area under the purchasing plan now in effect in that region with a view toward expanding this agreement into other sections of the country where surplus gasoline stocks are exerting an unsettling influence upon retail markets, is under way by the Planning and Co-ordination Committee, J. D. Collett, Acting Chairman, said in Washington Wednesday.

Several conferences to discuss the weakening of bulk gasoline prices under the threat of "distress" sales of surplus stocks have been held by the Committee during the week, and a general plan has been evolved to cope with the situation, Mr. Collett disclosed. Pending completion of the survey, however, the Committee is deferring action. Early action on the matter, should the survey disclose that extension of the marketing program would be feasible, is indicated. Walter C. Teagle, President of the Standard Oil Co. of New Jersey, and a member of the Committee, attended the conferences.

Independent refiners operating in the East Texas area have a steady market for surplus stocks of gasoline under terms of the marketing agreement effective in that region. Sponsored by the Planning and Co-ordination Committee when Administrator Ickes failed to win the broad control over the industry vested in the Thomas-Disney bills in the recent session of Congress, the plan provides that major oil units will absorb these surplus stocks. In return for this, independent refiners agree not to purchase "hot oil" and to abide by all provisions of the petroleum code.

While the plan, to date, has seemed fairly successful in eliminating surplus stocks of gasoline with a resulting stability of bulk gasoline prices, recent developments have indicated that it will be necessary to either expand the purchasing plan or evolve some other method of coping with excess gasoline produced. Gulf Coast factors are reported holding heavy stocks of gasoline and the threat of these overhanging the markets has caused marked easiness in North Texas and East Texas bulk gasoline prices in the past week.

Offerings of gasoline in the North Texas market have been made as low as $3\frac{1}{2}$ cents a gallon this week, with the same marketing condition prevailing in the East Texas market. The ruling market, however, is holding at from $3\frac{1}{8}$ to 4 cents a gallon in these two areas. Even at the latter levels prices are approximately $\frac{3}{4}$ cent a gallon under levels commensurate with current crude oil prices, oil men point out.

Lacking immediate action to correct this weakness, some factors contend that retail prices in the marketing area east of the Rocky Mountains cannot fail but be adversely affected and also point out that any general price cut in gasoline prices at the present time would have an extremely depressing influence upon the crude oil price structure.

In the third suit reaching the United States Supreme Court attacking the validity of the National Recovery Administration petroleum code, the Amazon Petroleum Co. and a group of other independent East Texas refiners filed an appeal with the nation's highest tribunal against the decision of the Fifth Circuit Court of Appeals at New Orleans upholding the constitutionality of the regulations pertaining to the petroleum industry in the NRA.

In the appeal it was held that while the Federal Government claimed to be regulating inter-State commerce in its rules affecting oil production it was, in reality, seeking to curb the flow of crude oil in an effort to force prices higher. In attacking the statutes which have established Administrator Ickes in his present post as head of the Federal Oil Administration, the companies contended that Federal agents had trespassed upon their properties, threatening civil action and criminal prosecution unless they obeyed the regulations contained in the oil code governing their activities.

Holdirg that the NRA made President Roosevelt "a supreme dictator" and violated terms of the Constitution, the companies also charged Administrator Iekes action in setting production schedules was a violation of the Constitution. The Amazon Refining Co. stressed its claim that it is not engaged in inter-State commerce and thus does not fall under the jurisdiction of the NRA. Their position, the petition pointed out, is that when they have sold refined products to other parties, who may or may not ship it out of Texas, their part in this transaction is ended and at no time do they deal in inter-State business.

The suit filed Monday has been passed upon by two lower Federal courts. A District Court in Texas first enjoined Federal oil agents from enforcing the petroleum code regulations but this decision was reversed by the Fifth Circuit Court of Appeals upon an appeal by the Government. The appeal this week was taken from the latter decision.

The Department of the interior Wednesday approval approval of the co-operative agreement for developing and operating oil and gas fields involving Government lands drilled under prospecting permits or leases. Oil and gas permits which have recently been issued or extended provide that the permittee must enter into a co-operative or unit plan under the act of March 4 1931, within a specified period.

under the act of March 4 1931, within a specified period. The Central Pennsylvania Oil Producers Association Wednesday asked Administrator Ickes to slash the daily average crude oil allowable in the Pennsylvania region to avoid the prospect of price cuts due to overproduction. The petition pointed out that output in the McKean County field had increased approximately 9,000 barrels a day over April and May of this year and this overproduction was threatening the stability of the price structure.

Following new potential tests in the East Texas field, the Railroad Commission announced an incraese of 7,000 barrels in the allowable for that area, bringing the daily average allowable up to 406,631 barrels. More than 200,000 barrels daily were added to the potential in Thursday's order by taking 131 wells off the marginal list.

Early in the week the Commission announced an extension of its ruling that the source of all crude oil be kept on file to all carriers including railroads, and that all receivers of oil must obtain tenders from the person offering it for movement showing whether or not the oil was legally produced. This regulation followed the receipt of the monthly report to the Commission showing that an average of 45,953 barrels of "hot oil" had been run to stills daily in the field during July.

With Oklahoma and California showing sharp breaks, daily average crude oil production last week was off 96,050 barrels to 2,451,300 barrels, only 2,000 barrels over the Federal allowable for August, reports to the American Petroleum Institute indicated. In the like week a year ago, production was 2,679,200 barrels. The A. P. I. report does not include "hot oil" production.

Output in Oklahoma was off 76,550 barrels to a daily average of 415,200 barrels, far below the Federal allotment of 480,100 barrels. California, while exceeding its allotment of 490,200 barrels by 10,600 barrels dipped 17,500 barrels from the previous week to a total of 500,800 barrels. Texas showed a rise of 1,450 barrels over the previous week which brought the daily average figure to 1,044,750 barrels, compared with its allotment of 1,001,300 barrels.

United Press dispatches from Paris Thursday reported the first flow of oil from the Mosul fields in Irak to the Mediterranean output at Tripoli, Lebanon, where a tanker began loading immediately to sail for France where it is expected to deliver the first shipment of oil from the newly-opened field to refineries on Aug. 20.

The Near East will be the center of bitter competition within the next few weeks which may be expected to play an important part in threatening the domination of the Near Eastern and Oriental markets by Russian and Rumanian oil interests and may reasonably be expected to somewhat curtail sales of Venezuelan oil, which has been sold in this area by American oil companies, the dispatch stated.

There were no price changes posted during the week.

Prices of Typical Crudes per Barrel at Wells. (All gravities where A. P. I. degrees are not shown.)

(All gravities where A	. P. I. degrees are not shown.)
Corning, Pa Illinois Western Kentucky Mid-Cont., Okla., 40 and above Hutchinson Tex. 40 and over	2.55 Eldorado, Ark., 40

REFINED PRODUCTS—BOSTON GASOLINE PRICES CUT—EAST TEXAS BULK MARKET EASIER—MOTOR FUEL STOCKS DIP.

Local competitive conditions continued to be the main factors in determining retail gasoline prices during the past week with intensified price-cutting competition in the Boston area, bringing about a general reduction in tank wagon and service station prices of $2\frac{1}{2}$ cents a gallon in that area by all major factors Tuesday. Other areas which have been affected by similar competitive conditions reported no further price changes during the week.

In the bulk gasoline market, overhanging stocks of surplus gasoline on the Gulf Coast were credited with being the main influence in the easing off of prices in North Texas, and East Texas primary markets to as low as $3\frac{1}{2}$ cents a gallon, against the ruling price of $3\frac{7}{8}$ cents to 4 cents a gallon in this area.

Definite action to correct this situation is being planned by the Planning and Co-ordination Committee which is currently conducting a survey of marketing conditions in the East Texas area where the stabilization purchase plan is effective with a view of extending this plan to other areas

where surplus stocks of gasoline threaten the stability of bulk prices

Volume 139

In the local market, most refined products showed little change with no price revisions announced. Gasoline continues to be in good seasonal demand with the price structure firm. Some of the minor products are suffering from seasonal dulness in demand, which has been reflected in a slight easing off in quotations although no actual reductions have developed. Lubricating oil prices continued easy under pressure of over-production in Pennsylvania fields. Bright stock quotations in particular were soft.

In a statement commenting upon the recent demand of Allen H. Willett, of the National Coal Association, for higher fuel oil prices on the ground that the coal industry was losing its markets to competing products, R. G. Stewart, of the Standard Oil Co. of New Jersey, said that no general advance in heating oil prices this winter is expected.

Mr. Stewart stated that domestic heating oil prices, on the average, have advanced less than $8\,\%$ since July last year despite an advance of more than 100% in crude oil prices and are lower to-day than any year, with the exception

of 1933. "We have the greatest sympathy for the unfortunate position of the coal industry," he continued, "but we can hardly be expected to agree to increasing our prices artificially merely to improve the position of the coal industry in competition with oil fuel. Such an action would constitute price fixing in its worst form. It would amount to taxing the small consumers of one industry in order to subsidize another.'

Stocks of finished gasoline dipped 287,000 barrels last week to 48,310,000 barrels, reports to the American Petroleum Institute disclosed. A week ago, the decline was 584,000 barrels. Refinery operations showed a sharp dip, breaking to 69.4% of capacity, against 73% last week. Stocks of gas and fuel oil rose 834,000 barrels to 111,717,000barrels in keeping with the normal seasonal trend in these items.

Price changes follow:

Boston, Aug. 7.—A general reduction of 2½ cents a gallon in tank wagon nd service station prices of gasoline in the Boston area was posted to-day by all major distributors.

Gasoli	ne, Service Station, Tax In	cluded.
New York \$.175 Atlanta 22 Boston 14 Buffalo 185 Chicago 173 Cincinnati 18 Cleveland 18	Detroit	New Orleans\$.19 Philadelphia145 San Francisco: Third grade18 Above 65 octane20
Kerosene, 41-43	Water White, Tank Car, I	7. O. B. Refinery.
New York: (Bayonne)\$.05½	North Texas \$.031/2 Los Ang., ex	New Orleans, ex\$.05½ Tulsa03½03%
Fuel O	II. F. O. B. Refinery or Te	rminal.
N. Y. (Bayonne): Bunker C\$1.30 Diesel 28-30 D 1.95	California 27 plus D \$1.00-1.10 New Orleans C 1.15	Gulf Coast C\$1.15 Phila, bunker C 1.30
Gas O	I. F. O. B. Refinery or Te	rminal.
N. Y. (Bayonne): 28 plus GO \$.04½04½	Chicago: 32-36 GO\$.023025%	Tulsa \$.021/2025/8
U. S. Gasoline, Motor (A Standard Oll N. J.: Motor, U. Sana, 0634	bove 65 Octane), Tank Ca N. Y. (Bayonne): Shell Eastern Pet. \$.061/2 New York: Colonia-Beacon	Lots, F. O. B. Refinery Sinclair Refining0634

Warner-Quin. Co07	Republic Oil	.06% Tuisa	
x Richfield "Golden."	z "Fire Chief," \$0.07.	* Tydol, \$0.07.	y "Good Gulf."

Production of Crude Petroleum During June Again Increases—Stocks of Refinable Crude Oil Higher.

According to reports received by the Bureau of Mines, Department of the Interior, the production of crude petroleum in the United States during June totaled 80,040,000 barrels. This represents a daily average of 2,668,000 barrels, which is 92,000 barrels above the daily average of the previous month but 94,000 barrels below that of June 1933, the peak month of a year ago. As was the case in May, practically all of the producing States increased their output in June. The largest increase, 30,000 barrels daily, was recorded in California, the daily average for which increased from 486,000 barrels in May to 516,000 barrels in June. Production in Texas also showed a sizable increase, rising from 1,079,000 barrels daily in May to 1,108,000 barrels daily in June. Practically all of the increase in Texas in June was recorded in the East Texas field, where the daily average output reached a new high mark for the year of 553,000 barrels. Drilling in East Texas continued at a relatively high rate; in fact, there were 25 more oil wells brought in during June than were completed in May. The daily average production in Oklahoma increased 20,000 barrels over that for May, or from 531,000 barrels daily to

551,000 barrels daily in June. This gain was quite generally distributed over the State. The new fields of Bosco and Roanoke in the Louisiana Gulf coast became factors in production in June, with the result that the State's output continued to increase. The Bureau of Mines further reported:

Stocks of refinable crude oil continued to increase, totaling 357,239,000 barrles on June 30, compared with 355,883,000 barrels on hand June 1. The largest increase in crude stocks in June was in tank-farm stocks of

Darres on June 30, compared with 353,553,000 barrets on hand June 1. The largest increase in crude stocks in June was in tank-farm stocks of East Texas crude. Although the percentage yield of gasoline declined in June as compared with May, the increase in crude runs was relatively greater, so that the daily average production of motor fuel increased from 1,163,000 barrels in May to 1,184,000 barrels in June. The indicated domestic demand for motor fuel was 36,296,000 barrels, or a daily average of 1,210,000 barrels. Although this figure is below those for the previous month and for a year ago, it should be noted that because of pre-tax and speuclative buying in June 1933 and May 1934 the data for the three months are not comparable. However, indications point to an increase of 6 or 7% in demand for June 1934 over what it normally would have been a year ago. According to the Bureau of Labor Statistics, the price index for petroleum products during June 1934 was 50.6 compared with 50.7 in May and 34.4 in June 1933. The refinery data of this report were compiled from refineries with an aggregate daily recorded crude-oil capacity of 3,522,000 barrels. These refineries operated during June at 72% of their capacity, given above, which compared with a ratio of 70% in May. SUPPLY ANB DEMAND OF ALL OILS

SUPPLY AND DEMAND OF ALL OILS (Thousands of barrels of 42 gallons)

	June, 1934.	May, 1934.	June, 1933.	Jan Jane, 1934.	Jan June, 1933.
New Supply-					a harn
Domestic production:					
Crude petroleum	80.040	79,870	82,841	448,680	433.230
Daily average	2,668	2,576	2,762	2,479	2,394
Natural gasoline	2,838	2,907	2,669	17,509	16,309
Benzol_a	160	172	126	905	591
Total production	83,038	82,949	85,636	467,094	450,130
Daily average	2,768	2,676	2,855	2,581	2,487
Imports:		1.		and the second	1 Part and the
Crude petroleum	b3,575	b3,012	2,143	17,673	16,262
Refined products	1,137	1,444	712	6,911	7,015
Total new supply, all oils	87,750	87,405	88,491	491,678	473,407
Daily average	2,925	2,820	2,950	2,716	2,616
Decrease in stocks, all oils	c2.095	2.082	c1.384	12,405	c11,477
in one second, an one second					
Demand- ·					
Total demand	85,655	89,487	87,107	504,083	461,930
Daily average	2,855	2,887	2,904	2,785	2,552
Exports:	3			10000	1
Crude petroleum	3,795	3,724	4,378	18,842	15,955
Refined products	6,056	5,915	5,093	37,121	33,538
Domestic demand:	Instant 11	-			
Motor fuel	36,296	38,141	37,710	192,164	179,934
Kerosene	2,372	3,222	3,115	21,865	18,950
Gas oil and fuel oil	23,961	26,744	25,343	171,004	157,132
Lubricants	1,569	1,941	1,646	9,546	7.763
Wax	87	78	126	497	554
Coke	563	524	596	4,204	4,331
Asphalt	1,602	1,285		5,181	4,738
Road oil	1,262	779	1,016	2,921	1,835
Still gas (production)	3,707	3,674	4,141	20,959	21,436
Miscellaneous	148	172	133	884	703
Losses and crude used as fuel	4,237	3,288	2,500	18,895	15,061
Total domestic demand	75,804	79,848	77,636	448,120	412,437
Daily average	2.527	2.576	2,588	2.476	2,279
Louis average	2,021	2,010	2,000	2,110	2,210
Stocks-	1.100		10100	1. 10 (1.1)	
Crude petroleum	357,239	355,883	348,197	357,239	348,197
Natural gasoline	4,574	4,420	3,763	4,574	3,763
Refined products	227,995	227,410	247,626	227,995	247,626
Total, all oils	589,808	587,713	599,586	589,808	599,586
Days' supply	207	204	206	212	235

Mines. c Increase. PRODUCTION OF CRUDE PETROLEUM BY STATES AND PRINCIPAL FIELDS.

(Thousands of barrels of 42 gallons.)

	June	1934.	May	1934.	Jan June, 1934.	Jan
	Total.	Daily Aver.	Total.	Daily Aver.		June, 1933.
Arkansas	963	32	936	30	5,548	5,674
California:	1.1.1.1.1.1.1.1	والمقدر المرا			1	1.000
Huntington Beach	1,423	48	1,292	42	7,433	
Kettleman Hills	1,841	61	1,834	59	10,050	
Long Beach	2,168		2,114		11,632	
Santa Fe Springs	1,254	42	1,294	42	7,575	
Rest of State	8,781	293	8,537	275	49,788	
Total California	15,467	516	15,071	486	86,478	84,408
Colorado	88		98		523	481
Illinois	392	13	411	14	2,300	1.828
Indiana	72	2	75	2	407	311
Kansas	4,101	137	4,173	135	22,993	19.693
Kentucky	440	15	350	11	2,198	2,192
Louisiana: Gulf Coast	1,921	64	1.853	60	9,167	
Rest of State	708	24	764	25	4,652	
Total Louisiana	2.629		2,617	85	13,819	
Michigan	935	31	1.002	32	5,343	
Montana	292	10	276		1,448	
New Mexico	1,418		1.426	46	8,091	
New York	313	10	319	10	1.792	
Ohio: Central and Eastern	273	9	299	10	1,606	
Northwestern	89	3	95	3	499	
Total Ohio	362	12	394	13	2,105	
Oklahoma: Oklahoma City	6.084	203	6,175	199	33,653	
Seminole	3,463	116	3.331	107	19,461	20,942
Rest of State	6,962	232	6,968	225		
Total Oklahoma	16,509	551	16,474	531	39,730	
Pennsylvania	1,288	43		42	92,844	
	1,200	40	1,301	42	7,102	
Texas: Gulf Coast	5.011	167	F 100	100	5	
West Texas			5,166	167	29,296	
East Texas	4,161	139	4,384	141	24,305	29,146
Panhandle	16,582	553	16,280	525		101,043
Rest of State	1,752	58	1,770	57	9,650	
Total Texas	5,738		5,843	189	32,944	
West Virginia			33,443	1,079	187,594	198,118
Wyoming: Salt Creek	343	11	351	11	2,021	
Rest of State	537	18	556	18	3,228	
Rest of State Total Wyoming	646	21	596	19	2,841	
rotar wyoming	1,183	39	1,152	37	6,069	5,639
United States total	80.040	2 668	70 970	2 576	118 880	199 000

| 80,040 | 2,668 | 79,870 | 2,576 | 448,680 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 433,230 | 434,230 | 434,230 | 434,230 | 434,230 | 434,230 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 434,200 | 444,200

Financial Chronicle

NUMBER OF WELLS COMPLETED IN THE UNITED STATES, a

Prop. The second second	June, 1934.	May, 1934.	June, 1933.	JanJune, 1934.	JanJune, 1933.
Oil Gas Dry	$1,126 \\ 124 \\ 363$	$1,112 \\ 98 \\ 369$	387 65 247	5,802 576 1,916	2,993 389 1,674
Total	1,613	1,579	699	8,294	5,056

a From "Oil and Gas Journal" and California office of the American Petroleum Institute.

Crude Oil Output Off 96,050 Barrels for Week Ended Aug. 4 1934—Only 2,000 Barrels Above Federal Quota—Inventories of Gas and Fuel Oil Higher.

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Aug. 4 1934, was 2,451,300 barrels. This is a decline of 96,050 barrels from the previous week's output and exceeds the new Federal allowable figure, which became effective Aug. 1 1934 by only 2,000 barrels. The decline was due mainly to sharp curtailments in the Oklahoma and Califormia fields, the falling off for the week in these two fields alone totaling 76,550 and 17,500 barrels respectively.

The week's average compares with a daily average production of 2,548,050 barrels for the four weeks ended Aug. 4 1934 and a daily average output of 2,679,200 barrels for the week ended Aug. 5 1933. Further details as reported by the Institute follow:

Imports of crude and refined oil at principal United States ports totaled 811,000 barrels, a daily average of 115,857 barrels, against a daily average of 131,857 barrels in the preceding week and an average of 119,786 barrels

over the last four weeks. Receipts of California oil at Atlantic and Gulf Coast ports totaled 69,000barrels for the week ended Aug. 4, a daily average of 9,857 barrels, com-pared with a daily average of 62,357 barrels over the last four weeks.

pared with a daily average of 62,357 barrels over the last four weeks. Reports received for the week ended Aug. 4 from refining companies owning 89.7% of the 3,760,000 barrel estimated daily potential refining capacity of the United States, indicate that 2,341,000 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, 30,782,000 barrels of finished gasoline; 6,401,000 barrels of unfinished gasoline and 111,717,000 barrels of gas and fuel oil. Gasoline at bulk terminals, in transit and in pipe lines amounted to 17,528,000 barrels.

Cracked gasoline production by companies owning 95.6% of the potential charging capacity of all cracking units, averaged 473,000 barrels daily during the week

DAILY AVERAGE CRUDE OIL PRODUCTION.

(Figures in Barrels)									
	Federal	Actual Pr	oduction.	Average 4 Weeks					
	Agency Allowable Effective Aug. 1.	Week End. Aug. 4 1934.	Week End. July 28 1934.	4 weeks Ended Aug. 4 1934.	Week Ended Aug. 5 1933.				
Oklahoma Kansas	480,100 131,200		$491,750 \\ 136,750$	497,900 135,050	$568,450 \\ 130,150$				
Panhandle Texas Nowh Texas West Central Texas East Texas East Texas East Texas		$\begin{array}{r} 61,250\\58,800\\27,450\\149,400\\50,550\\470,600\end{array}$	$\begin{array}{r} 62,750\\58,700\\27,100\\147,900\\51,550\\468,650\end{array}$	$\begin{array}{r} 61,050\\58,600\\27,200\\146,750\\51,000\\467,150\end{array}$	56,750 51,300 21,850 159,450 58,850 581,700				
Conroe Southwest Texas Coastal Texas (not includ- ing Conroe)		47,900 57,200 121,600	47,300 56,250 123,100	47,500 57,400 121,950	84,400 52,200 124,300				
Total Texas	1,001,300	1,044,750	1,043,300	1,038,600	1,190,800				
North Louisiana		$24,400 \\ 71,850$	$24,550 \\ 73,600$	$24,650 \\ 71,100$	26,200 45,900				
Total Louisiana	87,200	96,250	98,150	95,750	72,100				
Arkansas Eastern (not incl. Mich.). Michigan	$30,400 \\ 102,200 \\ 33,200$	103,850	$32,050 \\ 100,000 \\ 30,100$	$31,800 \\ 102,200 \\ 30,200$	$31,250 \\ 94,900 \\ 21,850$				
Wyoming Montana Colorado	35,000 8,800 3,000	9,300	$37,250 \\ 8,900 \\ 3,400$	$36,600 \\ 8,950 \\ 3,500$	$29,950 \\ 6,500 \\ 2,350$				
Total Rocky Mtn. States	46,800	49,400	49,550	49,050	38,800				
New Mexico California	46,700 490,200		47,400 518,300	48,050 519,450	37,700 493,200				
				Contraction of the local division of the loc	the state of the s				

Total United States_____ 2,449,300 2,451,300 2,547,350 2,548,050 2,679,200 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 AUG. 4 1934. (Figures in thousands of barrels of 42 gallons each.)

26.03	Daily Refining Capacity of Plants.				Crude Runs to Stills.		a Stocks of Un-	b Stocks	Stocks of
District.	Poten-			Daily Aver-			finished Gaso-	of Other Motor	Gas and Fuel
	Rate.	Total.	P. C.	age.	ated.		line.	Fuel.	ou.
East Coast	582	582	100.0	502	86.3	15,105	1,049	198	11,150
Appalachian.	150	140	93.3	100	71.4	1,530		165	1,109
Ind., Ill., Ky Okla., Kan.,	446	422	94.6	317	75.1	7,297	1,155	53	4,100
Missouri	461	386	83.7	233	60.4	4,953	574	590	3.667
Inland Texas	351	167	47.6	86	51.5	1.068	276	529	1,515
Texas Gulf	566	552	97.5	457	82.8	3,520	1,614	173	8,802
La. Gulf	168	162	96.4	127	78.4		212	15	2,105
No. LaArk.	92	77	83.7	56	72.7		100	26	486
Rocky Mtn.	96	64	66.7	36	56.3		115	40	634
California	848	822	96.9	427	51.9	12,378	1,007	2,311	78,149
Totals week:								1.100	
Aug. 4 1934_	3,760	3,374		2,341		d48,310			111,717
July 28 1934	3,760	3,374	89.7	2,464	73.0	c48,597	6,589	4,100	110,883

fuel at plants. c Includes 31,143,000 barrels at refineries and 17,454,006 barrels

at bulk terminals in transit and pipe lines. d Includes 30,782,000 barrels at re-fineries and 17,528,000 barrels at bulk terminals, in transit and pipe lines.

Natural Gasoline Output Rises During Month of June 1934.

According to the United States Bureau of Mines, Department of the Interior, the downward trend in natural gasoline production, so evident in May, was interrupted in June, when the daily average output was 3,970,000 gallons, compared with 3,940,000 gallons in May. The largest increase in production in June was recorded in the East Texas dis-trict, which is rapidly becoming one of the major natural gasoline producing areas. Important increases were also recorded in the Seminole and Kettleman Hills fields. Stocks of natural gasoline held by plant operators on June 30 1934, total 69,129,000 gallors, an increase of approximately 5,-400,000 gallons over the total on hand June 1.

PRODUCTION OF NATURAL GASOLINE (THOUSANDS OF GALLONS).

		Produ	Stocks End of Mo.			
	June 1934.	May 1934.	Jan June 1934.	Jan May 1933.	June 1934.	May 1934.
Appalachian	3,000	4,000	30,000	31,400	5,825	6,985
Illinois, Kentucky & Mich_ Oklahoma	$500 \\ 27,600$	500 28,700	4,000 178,600	4,100	320	
	1,900	2.200	13,200	169,600 11,700	$ \begin{array}{c} 26,754 \\ 1,633 \end{array} $	1,405
Kansas Texas	36,600	37.000	213,900	171,600	29.030	24,655
Louisiana	3,300	3,200	20,500	19,600	644	626
Arkansas	1,000	1,100	6,400	7,800	200	118
Rocky Mountain	4,600	4,700	28,300	27,600	1,362	1,345
California	40,700	40,700	240,500	241,600	3,361	3,774
Total	119,200	122,100	735,400	685,000	69,129	63,708
Daily average	3,970	3,940	4,060	3,780		
Total (thousands of bbls.)	2,838	2,907	17,509	16,309	1,646	1,517
Daily average	l 95	94	1 97	1 90		

Slab Zinc Production and Shipments Continue Decline During July-Inventories Again Lower.

The American Zinc Institute reported that 24,943 short tons of slab zinc were produced during the month of July This is a slight decrease from the 25,143 tons pro-1934. duced during the preceding month and falls short by 5,922 tons when compared with the 30,865 tons produced in July 1933. Slab zinc shipments for the fourth consecutive month continued to exceed production. Shipments for July totaled 26,950 short tons, against 30,186 tons the previous month and 45,599 tons during July 1933. Inventories were further reduced during the month under review. They fell from 99,689 tons June 30 to 97,682 tons on hand July 31. On July 31 1933 inventories of slab zinc stood at 108,157 short The Institute's statement follows: tons.

SLAB ZINC STATISTICS ALL GRADES)-1929-1934.

(T	ons of	2,000	Pounds.)
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	Produced During Period.	Shipped During Period.	Stock at End of Period.	(a) Shipped for Export.	Retorts Operating End of Period.	Average Retorts During Period.	Unfilled Orders End of Period.
1929.		000 001	75 490	0.050			10 505
Total for year. Monthly aver. 1930.	631,601 52,633	602,601 50,217	75,430	6,352 529	57,999	68,491	18,585
Total for year.	504,463	36,275	143,618	196	31,240	47,769	26,651
Monthly aver. 1931.	42,039	36,356		16			
Total for year.	300,738	314,514	129,842	41	19,875	23,099	18,273
Monthly aver. 1932.	25,062	26,210		3			
January	22,471	22,404	129,909	31	22,044	21,001	24,232
February	21,474	21,851	192,532	0	21,752	20,629	23,118
March	22,448	22,503	129,477	0	22,016	21,078	23,712
April	20,575	18,032	132,020	0	20,796	19,469	20,821
May	18,605	18,050	132,575	0	20,850	20,172	19,637
June	16,423	14,971	134,027	20	18,742	19,670	16,116
July	14,716	12,841	135,902	0	18,295	17,552	16,949
August	13,611	16,360	133,153	39	14.514	15,067	18,017
September	13,260	20,638	125,774	20	14,915	13,809	16,028
October	15,217	19,152	121,840	20	17,369	15,901	10,333
November	16.076	15,970	121,948	20	19,753	17,990	8,640
December	18,653	15,745	124,856	20	21,023	20,372	8,478
Total for year. Monthly aver.	213,531 17,794	218,517 18,210		170 14		18,560	
						10,000	
1933.	18,867	15,162	128,561	40	22,660	21,970	6,313
January		14,865	133,357	0#	22,000	22,500	8,562
February	21,808	15,869	139,296	0			8,581
March	21,608	19,399	141,364	45	22,375	21,683	18,072
April	21,516	27,329	135,551	40 0	$22,405 \\ 23,569$	21,526	21,056
May	23,987	36,647	122,891	44	23,009	$22,154 \\ 22,590$	27,142
June	30,865	45.599	108.157	22	25,836	24,090	35,788
July	33,510	42,403	99,264	22	25,830	24,127 25,968	25,594
August	33,279	34,279	98.264	0	27,220 25,416	25,019	27,763
	35,141	37,981	95,424	44			23,366
October	32,582	26,783	101,223		26,820	25,819 27,159	20,633
November	32,082	27,685	105,560	0 22	$28,142 \\ 27,190$	26,318	15,978
Total for year.	324,705	344,001		239			
Monthly aver_	27,059	28,667		20		23,653	
1934.		00 100	111.000				00 717
January	32,954	26,532	111,982	44	28,744	26,975	26,717
February	30,172	32,361	109,793	0	30,763	27,779	26,676
March	33,721	32,753	110,761	3	26,952	28,816	21,976
April	30,562	31,948	$109,375 \\ 104,732$	0	26,692	25,349	27,396
May	30,992	35,635		0	27,193	25,086	20,831
June	25,143	30,186	99,689	48	31,284	27,720	21,726
July	24,943	26,950	97,682	0	30,324	29,048	16,058

a Export shipments are included in total shipments

Note.-These statistics include all corrections and adjustments reported at the year-end.

Volume 139

Non-Ferrous Metals Continue Quiet at Unchanged Prices.

"Metals and Mineral Markets" in its issue of August 9 stated that demand for major non-ferrous metals failed to improve last week, indicating that consumers have not yet formed a clear idea as to the immediate course of general business. Most of the business indicators are still pointing downward, owing partly to the seasonal slump in activity. Steel operations for the current week were estimated at 25.8% of capacity, against 26.1 a week previous and 27.5%a month ago. Zinc deliveries during July fell to 26,950 tons, against 30,186 tons in June. Prices named for copper, lead, zinc, and tin scarcely moved in the domestic market, with the undertone steady. Silver advanced into new high ground for 1934, the price of metal in the open market touching 48c. per ounce yesterday. Treasury support appeared to be the chief factor in raising the price of silver. "Metal and Mineral Markets" further went on to say:

Domestic Copper Dull.

Sales of copper in the domestic market continue in small volume, the transactions for the last week totaling a little less than 1,000 tons. The price situation underwent no change, the quotation for Blue Eagle copper holding on the basis of 9c., Valley. Despite some uncertainty in the business situation, there appears to be no uneasiness over the price structure so far as the domestic market is concerned. Shipments of copper to fabricating plants held at a good rate during July, and, with production being main-tained at about the same rate as in recent months, the July statistics are expected to be favorable. The foreign market was moderately active at times, but, on the whole, the tonnage moved during the week was not as large as in the preceding

The foreign market was moderately active at times, but, on the whole, the tonnage moved during the week was not as large as in the preceding seven-day period. The bank holiday in England on Monday naturally restricted business in copper in that territory. Prices realized abroad last week averaged a shade higher, compared with a week ago. German import restrictions are becoming more severe, which tends to make operators in the foreign field rather pessimistic. Figures covering the first half of 1934 indicate that deliveries of copper to fabricating plants have been well in excess of current production. Monthly production and deliveries for the January-June period in the United States, in short tons, have been about as follows: X Production Deliveries (X Production, Deliveries)

January February	-27,750 -27,500	Deliveries 32,500 37,000	May 33,000 June 32,500	Deliveries 47,500 46,500
April	28,500 31,000	$42,500 \\ 43,500$		249,500

Whether the increase in the domestic movement of copper has come about naturally, or whether the shipments have been stimulated somewhat by the upward movement in prices, is problematical in the opinion of some observers. Both lead and zinc deliveries have been running well below those of copper. Deliveries of the three major non-ferrous metals in this country over the first half of the year were as follows:

	Copper.	Lead.	Zinc.
January February March April May June	32,500 37,000 42,500 43,500 47,500 46,500	$\begin{array}{r} 33,911\\ 25,778\\ 30,365\\ 30,673\\ 29,316\\ 28,276\end{array}$	$\begin{array}{r} 26,532\\32,361\\32,753\\31,948\\35,635\\30,186\end{array}$
Totals	249,500	178,319	189,415

The Copper Code Authority has addressed an advertisement to holders of stocks of copper calling attention to the fact that under the provisions of the Copper Code "holders of stocks of copper are entitled, under certain conditions, to participate in sales."

Lead Holds at 3.75c., N. Y.

Trading in lead improved moderately last week, the sales for the period exceeding 2,300 tons. All of the business placed was on the basis of either 3.75c., New York, the contract settling price of the American Smelting & Refining Co., or at 3.60c., St. Louis. The leading Western producer, who named a slightly higher price in the preceding week, announced that business would be accepted so far as regular customers were concerned at the market.

at the market. Statistically, there is little in the domestic refined lead situation that is encouraging. However, at current prices, no one seems to have the courage to take a bearish stand on the market. Both producers and consumers regard lead as being very low in price. Total intake of lead in ore by United States smelters during June was 22,506 tons, against 26,054 tons a month previous. Receipts of lead in scrap smelted in connection with ore amounted to 3,534 tons during June, against 5 012 tons in July.

against 5,912 tons in July.

Zinc Price Steady.

Sales of zinc for the calendar week ended August 4 came to 2,200 tons. Inquiry in the last few days has been slow, but, with the stocks on hand falling, the undertone of the market was steady to firm. Most business reported during the week was at 4.30c., St. Louis. The decline in zinc stocks during July was brought about chiefly by the fall in production. [The zinc statistics for the United States for July, released by the Amer-ican Zinc Institute, are given elsewhere in this issue.]

Tin Fairly Steady.

Tin Fairly Steady. There was a little more interest in tin, and, if consumption in this country is running as far ahead of deliveries as the statistics ind*i*cate, it is regarded as highly probable that some good buying may soon develop, notwith-standing the strong opposition to the present level of prices. United States deliveries during July were 3,575 long tons, against 3,845 tons in June, and 6,540 tons in July last year. The world's visible supply of tin at the end of July was 16,313 tons, against 17,251 tons a month previous. Tin-plate operations have increased to 60% of capacity in the last week, attributed to activity resulting from the program of the Administration to can a large part of the meat that will be obtained from slaughtering between 5,000,000 and 7,000,000 head of cattle. Chinese 99% tin was quoted nominally as follows: August 2, 51c.; August 3, 51.05c.; August 4, 51.05c.; August 6, 51.05c.; August 7, 51c.; August 8, 51.05c.

Tin Plate Production Stimulated by Government's Canning Program—Steel Scrap at New Low.

The unusual severity of the drought in the Prairie States has thrown a heavy shadow over business prospects in the iron and steel industry said the "Iron Age" of Aug. 9. The losses suffered by the agrarian States are far too heavy to be offset by Covernment aid, but the emergency moves taken by the Administration to slaughter and can 7,000,000 head of cattle are proving of temporary benefit to steel producers. The containers required for this program will call for close to 175,000 tons of tin plate. The "Age" added:

The containers required for this program will call for close to 175,000 tons of tin plate. The "Age" added: The can companies may draw on their stocks to supply part of this demand, but the mills will unquestionably be called upon for a large tonnage. Specifications for tin plate have already rebounded, and tin mills have raised their production from 45 to 65% of capacity. Semi-finished mills have stepped up operations to increase their output of tin bars and open-hearths have been called upon to supply more raw steel. Largely as a result of the sudden spurt in tin plate demand, ingot output has risen three points to 19% at Pittsburgh and two points to 37% in the Valleys. There have also been gains of two points to 24% in the Cleveland-to 25% in the South. Operations are unchanged at 31% at Chicago, 30% at Buffalo, 27% in the Wheeling district and 75% at Detroit. The national rate of steel production has risen from 26 to 27½% of capacity. Whether further gains will be made depends on continuance of the increased flow of tin plate tonnage and a revival of buying in other lines. Although there will be some additional buying of steel this month by the automobile industry, it will be restricted mainly to fill-in tonnages for current models. No large purchases of steel for new models are expected until the latter part of September. Government-sponsored rail and track accessory orders will be com-pleted at Pittsburgh by mid-August and at Chicago before Sept. 1. No important new railroad equipment programs are being launched. In the construction field hopes are centered on a speeding up of Public Works Administration work. Structural steel lettings, at 8,800 tons, compare with 11,150 tons last week and 15,150 tons for May. The most depressing aspect of the market is the failure of replenishment buying to make its appearance. There has been a marked slowing up of the tempo of industrial activity and inventories accumulated by consumers in June are lasting longer than had been expected. This fact, together with a ful

melting scrap has declined from \$10.42 to \$10.33 a ton, a new low for the year. It is difficult to believe, however, that consumption of iron and steel has fallen as much as production. That output was artificially stimulated by anticipatory accumulations of stock prior to July 1 seems only too evident from the production figures. Pig iron output in July, at 39,510 tons per day, showed a decline of 38.6% from the June daily rate of 64.338 tons. The falling off in steel ingot production was even more severe, the recession of July from June being 49%. The number of blast furnaces active Aug. 1 was 75 as compared with 89 on July 1, a reduction that points to a further shrinkage in pig iron production in the current month. July was the first month this year in which pig iron and steel output falled to exceed production in the corresponding month of 1933. Pig iron output last month was 31.6% lower than in July 1933. Steel ingot output was 53.5% below that of July a year ago. Comparisons of the first seven monts of the year with the corresponding period in 1933 are more favorable. The gain this year in steel ingot production was 46.6%; in pig iron, 76.8%. The "Iron Age" composite prices for pig iron and finished steel are unchanged at \$17.90 a ton and 2.124c. a lb. respectively. THE "IRON AGE" COMPOSITE PRICES.

THE "IRON AGE" COMPOSITE PRICES

THE IRON AGE C				CLID.		
Finishee		1.				
Aug. 7 1934, 2.124c., a lb. One week ago 2.124c. One month ago 2.131c. One year ago 1.959c.	Based wire rolle of t	, rails,	bla	ars, beams, tan ck pipe, sheets hese products m States output.	and h	ot-
	Hi	ah.		Lot	D.	
1934		Apr. 2	4	2.008c.	Jan.	3
1933	015c.		3	1.867c.	Apr.	
1932	977c.	Oct.	4	1,926c.	Feb.	2
1931	037c.	Jan, 1	3		Dec.	
19302,	273c.		7	2.018c.	Dec.	9
19292.	317c.	Apr.		2.273c.	Oct.	29
19282.	286c.	Dec. 1	ũ –	2.217c.	July	17
1927		Jan.	4	2.212c.	Nov.	1
Pig 1 Aug. 7 1934, \$17,90 a Gross Ton.						
One year ago \$17.90 One month ago 17.90 One year ago 15.94	furn Phil	ace fo	und	ry irons at	Chica	go.
	1	Tigh		Lo	w.	
19348	17.90	May	1	\$16.90	Jan.	27
1933	16.90	Dec.	5	13.56	Jan.	3
1932	14.81	Jan.	5	13.56	Dec.	6
1931		Jan.		14.79	Dec.	15
1930		Jan.	7	15,90	Dec.	16
1929	18.71	May	14	18.21	Dec.	17
1928	18.59	Nov.	27	1 .04	July	24
1927	19.71	Jan.	4	17.54	Nov.	. 1
Steel						
Aug. 7 1934, \$10.33 a Gross Ton.	Based	on N	ov.	1 heavy melt	ing st	teel
One week ago\$10.42 One month ago 10.58	quo	tations	at	Pittsburgh, Phi	ladelp	hia
One month ago 10.58	and	Chicag	o.			
One year ago						
		High.				
1934	19 00					-
1933	10.00	Mar.		\$10.33 6.75	Jan.	
1933	0 50	Jan.	19	0.75		5
1932		Jan.	6	$6.42 \\ 8.50$	July	
1931				8.50		
1930	17.59	Jan.			Dec.	
1099	16.50	Jan.				

The American Iron and Steel Institute on Aug. 6 an-nounced that telegraphic reports which it had received indicated that the operating rate of steel companies having 98.7% of the steel capacity of the industry would be 25.8% of the capacity for the current week, compared with 26.1% last week and 27.5% one month ago. This represents a

1927

16.50 Dec. 31 15.25 Jan. 11

13.08 July 2 13.08 Nov, 22

decrease of 0.3 points, or 1.2%, from the estimate for the week of July 30. Weekly indicated rates of steel operations since Oct. 23 1933 follow:

1933-	1934-	1934-	1934-
Oct. 23 31.6%	Jan. 129.3%	Mar. 12 46.2%	May 28 56.1%
Oct. 3026.1%	Jan. 8 30.7%		June 457.4%
	Jan. 15	Mar. 26 45.7%	June 1156.9%
	Jan. 22 32.5%	Apr. 243.3%	June 1856.1%
		Apr. 947.4%	June 2544.7%
	Feb. 537.5%	Apr. 1650.3%	July 223.0%
	Feb. 1239.9%	Apr. 2354.0%	July 9
		Apr. 3055.7%	July 1628.8%
		May 7 56.9%	July 2327.7%
Dec. 2531.6%			July 30
		May 21 54 907	Ang & 95 80%

"Steel," of Cleveland, in its summary of the iron and steel

"Steel," of Cleveland, in its summary of the iron and steel markets, on Aug. 6 stated: A net loss of 18 in active blast furnace stacks in July left only 74 in blast Aug. 1 and dropped the daily pig iron making rate 39%, surrendering all of the improvement since the turn of the year. Since June 1 a total of 43 stacks has been blown out, the 74 now active comparing with 105 in service a year ago. July's daily rate of 39,630 gross tons contrasts with 64,563 tons in June and 58,108 tons last July. The seven-month total for 1934 is 11,081,152 tons; a year ago it was 6,426,095 tons, and in 1932, 5,734,742 tons. Meanwhile, production of steel also is moving to lower levels. The National average eased three points to 26½% last week when moderate declines in the Pittsburgh, Chicago, eastern Pennsylvania, Wheeling, Cleveland, Birmingham and New England districts were offset only by a shade of improvement at Buffale and a stationary position at Detroit. Five widely-scattered transactions in steel-making scrap—one each at Chicago, Youngstown and Buffalo and two at 8t. Louis—attracted attention last week in an otherwise listless iron and steel market, for their possible but the sales were made at the market and denoted the first interest by steelmakers in raw materials in some weeks. These sales strike the keynote of the entire fron and steel market—it is dull but not demoralized. Underneath is a strong sentiment that within 30 days some degree of improvement in buying will set in. By the end of tat period, automobile manufacturers should be releasing the first steel required for 1935 models—not in large tonnages but making a start. The drought last week developed a faint silver lining. For canning meat finals which the government is now purchasing in the stricken areas of the West, for distribution among those on relief rolls next winter, 175,000 tons of tin plate will be required. A slight fillip was noted in tin plate production last week, traceable to this cause. At Chicago, whose wire will be greater than now seem prob

works have a big outlet in the farm areas, it is believed that fall purchases will be greater than now seem probable. Structural steel awards declined last week to 16,134 tons, slightly under the weekly average for the year to date, despite a slightly more active market in New York. Demand for reinforcing bars for bridge work is fair. Labor trouble in oil fields is holding up some plate business at Chicago. Bars are being purchased only for fill-in requirements for automotive and other leading uses. A seasonal development that may bolster the sheet market is the ap-proach of production on new medels of radios. A large manufacturer in the Philadelphia district is expected to buy shortly. New York City supplies the activity in rails, requiring 11,451 tons of these classifications for subways. Placing of two streamline trains each by the Burlington and Gulf, Mobile & Northern will bring more requirements for light, alloy steels than tonnages for plates.

for plates. Prices are generally steady except for a \$1 increase in terne plate, restoring its former relationship to black sheets. "Steel's" revised iron and steel composite, which now includes iron and steel scrap and a larger porportion of finished steel products, stands at \$22.28 this week. The finished steel composite is holding at \$54, and the scrap index is off 8 cents to \$10.17.

Steel ingot production for the week ended Aug. 6 is placed at a shade under 26% of capacity, according to the "Wall Street Journal" of Aug. 7. This compares with nearly $26\frac{1}{2}\%$ in the previous week, and with a fraction under 28%

 20°_{27} in the previous week, and with a fraction thider 28°_{0} two weeks ago. U. S. Steel is estimated at 24%, against more than 25% in the week before, and 27°_{26} two weeks ago. Leading independents are credited with a shade under 26°_{26} %, compared with a fraction over 26°_{26} % in the preceding week and 28% two weeks ago. The following table gives the production of ingets for the nearest corre-sponding week of previous years. forgether with the approximate change

sponding week of previous years, together with the approximate change from the week immediately preceding.

	Industry.	U. S. Steel.	Independents.
1933	55	51 + 1	58-1
1932	14 - 16	13	15-1
931	32 + 1	34 +1	30 + 1
1930	56 -2	621/2-2	51-2
929	94 -2	98 -2	91-1
928	72 - 1/2	76 - 12	69-1
1927	651/2-3	68 -312	63-2

Steel Shipments Fall Off Heavily.

The United States Steel Corp. reports shipments of finished steel products of its subsidiaries at only 369,938 tons in July as compared with 985,337 tons the previous month a reduction of 615,399 tons. Shipments in July 1 year ago amounted to 701,322 tons. Below we show the monthly figures since January 1930:

TONNAGE OF SHIPMENTS OF STEEL PRODUCTS BY MONTHS FOR

IEARS INDICATED.								
Month.	Year 1930.	Year 1931.	Year 1932.	Year 1933.	Year 1934.			
January	1,104,168	800,031	426,271	285,138	331,777			
February	1,141,912	762,522	413,001	275,929	385,500			
March	1,240,171	907,251	388,579	256,793	588,209			
April	1,188,456	878.558	395,091	335,321	643,009			
May	1.203.916	764.178	338,202	455,302	745.063			
lune	984,739	653,104	324.746	603,937	985,337			
fuly	946,745	593,900	272,448	701,322	369,938			
August	947,402	573,372	291,688	668,155	000,000			
eptember	767,282	486,928	316,019	575,161				
October	784,648	476.032	310,007	572,897				
November	676,016	435,697	275,594	430,358				
December	579,098	351,211	227,576	600,639				
Yearly adjustment.	a(40,259)	a(6,040)	a(5,160)	b(44,283)				
Total for year	11,624,294	7,676,744	3,974,062	5,805,235				

a Reduction. b Addition.

Steel Ingot Output in July Shows Sharp Decline.

The American Iron & Steel Institute's monthly report of steel ingot production calculates the output of all companies in July at 1,472,584 tons, a decrease of 1,543,388 tons over the previous month, when 3,015,972 tons were produced. A year ago in July the total output was 3,168,354 tons. Approximate daily output for the 25 working days in July was 58,903 tons, while in June, with 26 working days, the output averaged 115,999 tons per day. In July 1933, which also had 25 working days, the daily output averaged 126,734 tons. Below we show the report giving the monthly figures since January 1933:

MONTHLY PRODUCTION OF STEEL INGOTS, JANUARY 1933 TO JULY 1934-GROSS TONS. Reported for 1933 by companies which made 97.83% and for 1934 by companies which made 99 39% of the open-hearth and Bessemer steel production in 1933.

Month.	Open- Hearth.	Bessemer.	Monthly Output Companies Reporting.	Calculated Monthly Output All Companies.	No.of Work- ing Days.	Approz. Daily Output All Cos.	Per Cent. Opera- tion.a
1933.							
Jan	885,663	109,000	994,663	1,016,870	26	39,110	17.99
Feb	922,798	126,781	1.049.579	1,073,012	24	44,709	20.57
March	784,111	94,509	878,620	898,236	27	33,268	15.30
April	1,180,823	135,217	1,316,040	1,345,422	25	53,817	24.76
May	1,716,425	216,841	1,933,266	1,976,428	27	73,201	33,68
June	2,211,652	296,765	2,508,417	2,564,420	26	98,632	45.37
July	2,743,326	355,836	3,099,162	3,168,354	25	126,734	58.30
7 mos	10,444,798	1,334,949	11,779,747	12,042,742	180	66,904	30.78
August	2,430,663	370,370	2,801,033	2,863,569	27	106,058	48,79
Sept	1,991,204	242,014	2,233,218	2,283,079	26	87,811	40.40
Oct	1,847,690	191,673	2,039,363	2,084,984	26	80,188	36,89
Nov	1,331,029	156,939	1,487,968	1,521,189	26	58,507	26.92
Dec	1,629,495	129,834	1,759,329	1,798,606	25	71,944	33.10
Total	19,674,879	2,425,779	22,100,658	22,594,079	310	72,884	33,53
1934.				1 State and a			
Jan	1.786.467	172,489	1,958,956	1,970,979	27	72,999	33.15
Feb	1,993,638	175.873	2,169,511	2,182,826	24	90,951	41.31
March	2,540,143	203,904	2,744,047	2,760,888	27	102,255	46.44
April	2,622,372	257,482	2,879,854	2,897,529	25	115,901	52.64
May	3,000,624	331,620	3,332,244	3,352,695	27	124,174	56.39
June	2,714,983	282,592	2,997,575	3,015,972	26	115,999	52.68
July	1,343,732	119,869	1,463,601	1,472,584	25	58,903	26.75
7 mos	16.001.959	1.543.829	17.545.788	17.653.473	181	97 533	44 30

a The figures of "percent of operation" for 1933 are based on the annual capacity as of Dec. 31 1932 of 67,386,130 gross tons, and for 1934 on the annual capacity as of Dec. 31 1933, of 68,478,813 gross tons for Open-hearth and Bessemer steel ingots.

July Pig Iron Output Declined 38.6%. The "Iron Age" of Aug. 9 stated that production of coke pig iron in July declined sharply to 1,224,826 gross tons, compared with the June output of 1,930,133 tons. The daily rate in July, at 39,510 tons, showed a loss of 38.6% from the June rate of 64,338 tons a day. The daily pro-duction last month was the lowest since January, which averaged 39,201 tons. The "Age" added: There were 75 furnaces in blast on Aug. 1, making iron at the rate of 55,585 tons a day, compared with 89 furnaces on July 1, operating at the rate of 48,190 tons a day. Highteen furnaces were blown out or banked during July and four furnaces were blown in. The Steel Corp. blew out or banked six and blew in four, and independent steel companies blew out or banked 12 furnaces.

banked 12 furnaces.

banked 12 furnaces. Among the furnaces blown out or banked are the following. One Edgar Thomson, one Ohio, Carnegie Steel Co.; one South Chicago (old), of the Illinois Steel Co.; three Ensley furnaces, of the Tennessee Coal, Iron & RR. Co.; one Lackawanna, one Steelton and one Sparrows Point, Bethlehem Steel Co.; one Donner and one Massillon, Republic Steel Corp.; one Ports-mouth and one Riverside, Wheeling Steel Corp.; one Weirton, National Steel Corp.; two River furnaces, Corrigan, McKinney Steel Co.; one Otis, Otis Steel Co., and one Midland furnace, of the Pittsburgh Crucible Steel Co. Furnaces blown in included two Duquesne, one Mingo, of the Carnegie Steel Co., and one Monongahela, of the National Tube Co.

DAILY AVERAGE PRODUCTION OF COKE PIG IRON IN THE UNITED STATES BY MONTHS SINCE JAN. 1 1929-GROSS TONS.

	1929.	1930.	1931.	1932.	1933.	1934.
January	111,044	91,209	55,299	31,380	18,348	39,201
February	114,507	101,390	60,950	33,251	19,798	45,131
March	119,822	104,715	65,556	31,201	17,484	52,243
April.	122,087	106,062	67,317	28,430	20,787	57,561
May	125,745	104,283	64,325	25,276	28,621	65,900
June	123,908	7,804	54,621	20,935	42.166	64,338
First six months.	119,564	100,891	61,356	28,412	24,536	54,134
July	122,100	85,146	47,201	18,461	57,821	39,510
August	121,151	81,417	41,308	17,115	59,142	
September	116,585	75,890	38,964	19,753	50,742	
October	115,745	69,831	37,848	20,800	43,754	
November	106,047	62,237	36,782	21,042	37.174	
December	91,513	53,732	31,625	17,615	38,131	
12 mos. average	115,851	86,025	50,069	23,733	36,199	

PRODUCTION OF COKE PIG IRON AND OF FERROMANGANESE (GROSS TONS)

	Pig 1	ron.x	Ferromanganese.y		
	1934.	1933.	1934.	1933.	
January February March April May June	$\begin{array}{c} 1,215,226\\ 1,263,673\\ 1,619,534\\ 1,726,851\\ 2,042,896\\ 1,930,133\end{array}$	$\begin{array}{r} 568,785\\ 554,330\\ 542,011\\ 623,618\\ 887,252\\ 1,265,007\\ \end{array}$	$11,703 \\10,818 \\17,605 \\15,418 \\10,001 \\10,097$	8,810 8,591 4,783 5,857 5,948 13,074	
Half year July September October November December	9,798,313 1,224,826	$\begin{array}{r} 4,441,003\\ 1,792,452\\ 1,833,394\\ 1,522,257\\ 1,356,361\\ 1,085,239\\ 1,182,079\end{array}$	75,642 10,188	$\begin{array}{r} 47,063\\18,661\\16,953\\13,339\\16,943\\14,524\\9,369\end{array}$	
Year		13,212,785		136,762	

x These totals do not include charcoal pig iron. The 1932 production of this iron was 15,055 gross tons as against 46,213 gross tons in 1931. y Included in pig iron figures.

Stocks of Bituminous Coal in Hands of Consumers at July 1 1934 3.6% Higher Than at Beginning of Quarter—Industrial Consumption Continues Decline.

The U.S. Bureau of Mines, Department of the Interior, reported that commercial stocks of bituminous coal increased during the second quarter of 1934 and on July 1 the total reserves in the hands of industrial consumers and retail dealers stood at 29,393,000 tons. The net increase in stocks over the first quarter was 1,022,000 tons, or 3.6%.

Although present stocks are less than at the beginning of the previous quarter, they are still substantially higher than on July 1 1933, when the total commercial reserves amounted to 22,472,000 tons. This, however, was obviously subnormal, being less than at the corresponding season of any year since 1920. Stocks for both industrial consumers and retailers on July 1 were above the level of a year ago. In making comparisons of stocks on different dates, it is necessary to take into consideration the highly variable factor of consumption. For this

In making comparisons of stocks on different dates, it is necessary to take into consideration the highly variable factor of consumption. For this reason the best measure of reserves is to express them in terms of the num-ber of days they would last at the current rate of consumption. At the rate of consumption prevailing in June, the total stocks on July 1 were sufficient to last 37 days. On the corresponding date of last year the stock were equivalent to 30 days' requirements. In addition to the tonnage of bituminous coal in the hands of industrial consumers and retail dealers, there were 5,029,000 tons of soft coal on the commercial Lake docks on July 1 and 1,816.000 tons standing in cars un-billed at the mines or in classification yards. A year ago the stocks on the Lake docks amounted to 4,785,000 tons, and the unbilled loads stood at 1,466,000 tons.

SUMMARY OF COMMERCIAL STOCKS OF BITUMINOUS COAL,

monthly the period	Taylor 1	(Jone Mark)		Tarlar 1	Inc. or Dec. from		
na ana ing pinangan na panghina ang pangan	July 1 1934.b	June 1 1934.a	<i>April</i> 1 1934.a	July 1 1933.	Previous Quarter.	Year Ago.	
Consum's' Stks.c- Industrial, tons Retail dealers, tons		22,990,000 5,500,000				$^{+30.7}_{+31.1}$	
Total tons Days' supply_	29,393,000 37 days	28,490,000 35 days	28,371,000 24 days	22,472,000 30 days	$^{+3.6}_{+54.2}$	$^{+30.8}_{+23.3}$	
Coal in Transit— Unbilled loads On Lake docks	1,816,000 5,029,000					$^{+23.9}_{+5.1}$	

a Revised. b Subject to revision. $\mathbf c$ Coal in the bins of householders is not included.

Industrial Stocks and Consumption.

Stocks of bituminous coal in the hands of industrial consumers rose in June as the consumption of coal declined. The total consumption for the month amounted to 20,416,000 net tons, a decrease of 5.4% as compared with the 21,559,000 net tons consumed in May. This decrease was shared which the 21,059,000 het tons consumed in May. This decrease was shared by each of the major groups of consumers, except the electric power utili-ties and the cement mills. The largest decreases, 9.3% and 9.2%, were reported by the coal-gas retorts and other industrials, respectively. By-product coke ovens, railroads, steel works and rolling mills, and beehive coke ovens, also show decreases of 6.4%, 5.8%, 5.4% and 1.2%, respec-tively. tively

tively. In view of the lower rate of consumption in June, stocks rose from 22,-990.000 net tons on June 1 to 23,493,000 net tons on July 1, an increase of 503,000 net tons, or 2.2%. The largest increase in stocks was made at the by-product coke ovens, a gain of 10.3%, while the cement mills, steel works and rolling mills, coal-gas retorts, other industrial, railroads, and electric power utilities show increases ranging from 3.7% to 0.3%.

INDUSTRIAL CONSUMPTION AND STOCKS OF BITUMINOUS COAL IN THE UNITED STATES, EXCLUDING RETAIL YARDS. (Determined jointly by F, G, Tryon, Coal Statistics Section, U. S. Bureau of Mines, and Thomas W. Harris Jr., Chairman, Coal Committee, National Association of Purchasing Agents.)

	June, 1934 (Preliminary)	May, 1934 (Revised)	Per Cent of Change
Stocks End of Month at-	Net	Tons.	1
Electric power utilities_a_	5,209,000	5,192,000	+0.3
By-product coke ovens b	5,288,000	4,795,000	+10.3
Steel and rolling mills b	935,000	915,000	+2.2
Coal-gas retorts b	428,000	419,000	+2.1
Cement mills_b	312,000	301,000	+3.7
other industrial c			
Railroad fuel (Class I)d	6,740,000	6,850,000	+1.6
Ramoad Ider (Class I)d	4,581,000	4,518,000	+1.4
Total industrial stocks Industrial Consumption by	23,493,000	22,990,000	+2.2
Electric power utilities_a	2,639,000	2.514,000	+5.0
By-product coke ovens_b	4,379,000	4,676,000	-6.4
Beehive coke ovens_b	80,000	81,000	-1.2
steel and rolling mills_b	1.060.000	1.120.000	-5.4
Coal-gas retorts_b	196,000	216,000	-9.3
Cement mills.b	410,000	374,000	+9.6
Other industrial_c	5,900,000	6,500,000	-9.2
Railroad fuel (Class I)d	5,752,000	6,108,000	5.8
Total industrial consumption Additional Known Consumption	20,416,000	21,589,000	-5.4
Coal mine fuel	237,000	252,000	-6.0
Bunker fuel, foreign trade		137,000	-12.4
Sunker ruer, toreign trade	120,000	137,000	-12.4
Days' Supply on Hand at-	Days'	Supply.	8
Electric power utilities	 59 days 	64 days	-7.8
By-product coke ovens	36 days	32 days	+12.5
Steel and rolling mills	26 days	25 days	+4.0
Coal-gas retorts	66 days	60 days	+10.0
Cement mills	23 days	25 days	
Other industrial	34 days	33 days	+3.0
Railroad fuel (Class I)	24 days	23 days	+4.3
Total industrial	35 days	33 days	+6.1

a Collected by the U. S. Geological Survey. b Collected by the U. S. Bureau of Mines. c Estimates based on reports collected jointly by the National Association of Purchasing Agents and the U. S. Bureau of Mines from a selected list of 2,000 representative manufacturing plants. The concerns reporting are chiefly large consumers and afford a satisfactory basis for estimate. d Collected by the American Railway Association.

Anthracite, Coke and Retail Bituminous

Deliveries of all kinds of solid fuel during the month of June were higher than in May. Reports from a selected list of representative retail dealers indicate that the average daily rate of deliveries of soft coal to house-holders in June increased 2.2% as compared with May, and stocks of bitum-inous coal at retail yards increased 13.7%. Deliveries of hard coal by the

dealers canvassed also increased in June, the daily rate being 8.2% higher than in the preceding month. Stocks of anthracite on July 1 were 8.1% higher than on June 1. From a total of 1.165.372 net tons on June 1, stocks of anthracite in producers' storage yards increased to 1.540.622 tons on July 1. a gain of 32.2%. Stocks of anthracite on the Lake docks on July 1 were 318.389 net tons, being 30.9% higher than at the beginning of the previous month and 21.9% more than on July 1 1933.

SUMMARY OF STOCKS OF DOMESTIC ANTHRACITE AND COKE.

	Tailar 1	July 1 1934. June 1 1934. June 1 1934. June 1 193	Annell 1	July 1	% of Change from		
			1934.	1933.	Previous Quarter.		
Retail dealers' stocks, selected dealers:		CLAT-DE					
Anthracite, net tons. Anthracite, days' sup-	614,666	568,845	309,303	(a)	+98.7	(a)	
ply_b	61	59	17	(a)	+258.8	(a)	
Coke, net tons	126,982	102.092	59,970	(a)	+111.7	(a)	
Coke, days' supply_b Anthracite in producers'	85	70	17	(a)	+400.0	(a)	
storage yards		1.165.372	194,839	533.274	+690.7	+188.9	
Anthracite on Lake d'ks			153,862	261.235	+106.9	+21.9	
By-product coke at mer-							
chant plants	1.037.737	926.312	673,678	1,423,691	+54.0	-27.1	

Weekly Production of Bituminous Coal Shows Slight Increase—Anthracite Output Lower than in Preceding Week.

Production of bitumirous coal, according to the United States Bureau of Mines, Department of the Interior, for the week ended July 28 1934 was estimated at 6,020,000 net tons. This is a gain over the 5,845,000 tons produced in the preceding week, but a falling off from the 7,550,000tons reported for the week ended July 29 1933. Anthracite output was estimated at 816,000 net tons, and compares with 826,000 tons produced the previous week and 1,044,000 tons in the corresponding week of 1933.

For the month of June 1934 production was estimated at 26,424,000 tons of bituminous coal and 4,184,000 tons of anthracite, as against 28,100,000 tons of soft coal and 5,250,000 tons of hard coal during May; and 25,320,000 net tons of bituminous and 3,928,000 net tons of anthracite during June 1933.

During the calendar year to July 28 1934 production of bituminous coal amounted to 205,596,000 net tons, against 173,322,000 tons in the calendar year to July 29 Anthracite output for the same periods totaled 1933. 35,861,000 net tons and 25,870,000 net tons, respectively. The Bureau's statement follows:

ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

11 100 (0.000)	W	eek Ended-		Calendar Year to Date.			
	Juty 28 1934.c	July 21 1934.d			1933.	1929.	
Bitum. coal:a Weekly total			7,550,000	205,596,000	173,322,000	295,753,000	
Pa.anthracite:b			1,258,000				
Weekly total Daily aver	816,000 136,000		1,044,000 174,000		25,870,000 147,400		
Beehive coke: Weekly total	10.300	10,300	16,500	568,200	468,300	3,946,700	
Daily aver	1,717	1,717	2,750	3,174	2,616	22,049	

a Includes lignite, coal made into coke, local sales, and colliery fuel. b Includes Sullivan County, washery and dredge coal, local sales, and colliery fuel. c Subject to revision. d Revised.

ESTIMATED WEEKLY AND MONTHLY PRODUCTION OF COAL BY STATES (NET TONS).

	Week Ended.			Monthly Production.		tion.
State,	July 21 1934.	July 14 1934.	July 22 1933.	June 1934,	May 1934.	June 1933.
Alabama	166,000	175,000	185,000	823,000	960,000	637,000
Ark, and Okla	18,000	16,000	31,000	61,000	44.000	87,000
Colorado	50,000	56,000	48,000	191,000	248,000	188,000
Illinois	547,000	537,000	625,000	2,295,000	2,350,000	2,080,000
Indiana	195,000	205,000	239,000	795,000	865,000	833,000
Iowa	39,000	45,000	48,000	163,000	153,000	191,000
Kans, and Mo	62,000	82,000	76,000	293,000	210,000	301,000
KyEastern	551,000	515,000	668,000	2,330,000	2,490,000	2,383,000
Western	91,000	86,000	123,000	390,000	488,000	374,000
Maryland	24,000	20,000	28,000	86,000	95,000	90,000
Michigan	5,000	3,000	3,000	15,000	20,000	8,000
Montana	28,000	27,000	34,000		110,000	106,000
New Mexico	18,000	20,000	16,000	68,000	80,000	79,000
North Dakota	22,000	20,000	13,000	85,000	80,000	45,000
Ohio	371,000	378,000	414,000	1,453,000	1,420,000	1.456.000
Pa. (bitum.)		1,645,000	c	7,560,000	7,895,000	с
Tennessee	60,000	50,000	80,000	255,000	350,000	295,000
Texas	13,000	10,000	12,000	52,000	65,000	48,000
Utah	27,000		28,000	107,000	110,000	102,000
Virginia	126,000	155,000		790,000	885,000	718,000
Washington	24,000		27,000	88,000	92,000	95,000
West Virginia-						
Southerna	1.383.000	1,348,000	1,671,000	6,185,000	6,645,000	6.031,000
Northernb	418,000		d540,000		2,160,000	d1,812,000
Wyoming	60,000		63,000			234,000
Other States	2,000				35,000	3,000
Tot. bit. coal.	5,845,000			26,424,000	28,100,000	e25,320,000
Pa. anthracite	826,000	796,000	869,000	4,184,000	5,250,000	3,928,000

Total coal___ 6,671,000 6,730,000 8,089,000 30,608,000 33,350,000 29,248,000

a Includes operations on the N, & W.; C, & O.; Virginian; K, & M., and B, C, & G. b Rest of State, including the Panhandle, and Grant, Mineral and Tucker counties, c Figures being revised. d Revised figures. e Original estimates. No revision in the National total will be made until receipt of final operators' reports from all districts.

Preliminary Estimates of Production of Bituminous Coal and Anthracite for the Month of July 1934 Show Decline from Previous Month.

According to preliminary estimates made by the United States Bureau of Mines, Department of the Interior, production of bituminous coal during the month of July 1934 amounted to 25,290,000 net tons. This compares with 26,424,000 net tons in the preceding month and 29,482,000 tons in July 1933. Anthracite output during July was estimated at 3,436,000 net tons, as against 4,184,000 tors produced in June and 3,677,000 tons in July 1933. The Bureau's statement follows:

la suturalizadi de read alla caraticada hadren	Total for Month (Net Tons).			Calendar Year to End of July (Net Tons).
July 1934 (Preliminary)-				
Bituminous coal	25,290,000	25	1,012,000	207,969,000
Anthracite	3,436,000	25	137,400	36,202,000
Beehive coke	44,500	25	1.780	571,900
June 1934 (Revised)-				
Bituminous coal	26,424,000	26	1.016.000	
Anthracite	4,184,000	26	160,900	
Beehive coke	50,700	26	1,950	
July 1933-			1,000	
Bituminous coal	29,482,000	25	1,179,000	174,692,000
Anthracite	3,677,000	25	147.100	26,064,000
Beehive coke	68,400	25	2,736	472,100

Current Events and Discussions

The Week with the Federal Reserve Banks.

The daily average volume of Federal Reserve Bank credit outstanding during the week ended Aug. 8, as reported by the Federal Reserve banks, was \$2,463,000,000, a decrease of \$1,000,000 compared with the preceding week and an increase of \$248,000,000 compared with the corresponding week in 1933. After noting these facts, the Federal Reserve Board proceeds as follows:

Board proceeds as follows: On Aug. 8 total Reserve Bank credit amounted to \$2,458,000,000, a decrease of \$5,000,000 for the week. This decrease corresponds with decreases of \$133,000,000 in Treasury cash and deposits with Federal Reserve banks and \$13,000,000 in non-member deposits and other Federal Reserve banks and \$13,000,000 in mon-member deposits and other Federal Reserve accounts and an increase of \$25,000,000 in monetary gold stock, offset in part by increases of \$144,000,000 in member bank reserve balances and \$19,000,000 in money in circulation and a decrease of \$4,000,000 in Treasury and National bank currency. There was practically no change in the System's holdings of bills dis-counted, bills bought in open market and United States bonds. An increase of \$6,000,000 in holdings of United States Treasury notes was offset by a decrease of a like amount in holdings of Treasury certificates and bills. The statement in full for the work ended Aug. 8 in com-

The statement in full for the week ended Aug. 8 in com-

and a statement in full for the week ended find in our parison with the preceding week and with the corresponding date last year will be found on pages 887 and 888. Changes in the amount of Reserve Bank credit out-standing and in related items during the week and the year ended Aug. 8 1934, were as follows: e (+) or Decrease (-

	Since		
Aug. 8 1934.	Aug. 1 1934. \$	Aug. 9 1933.	
Bills discounted			
U. S. Government securities2,432,000,000 Other Reserve bank credit*		+384,000,000	
TOTAL RES'VE BANK CREDIT2,458,000,000 Monetary gold stock7957,000,000 Treasury and National Bank currency2,357,000,000	+25,000,000	+3,924,000,000	
Money in circulation5,334,000,000		+13,000,000	
Member bank reserve balances4,059,000,000 Treasury cash and deposits with Fed-			
eral Reserve banks2,941,000,000 Non-member deposits and other Fed-		+2,649,000,000	
eral Reserve accounts	-13,000,000		
* Less than \$500,000.			

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

Below is the statement of the Federal Reserve Board for the New York City member banks and that for the Chicago member banks for the current week, issued in advance of the full statement of the member banks, which latter will not be available until the coming Monday. The New York City statement also includes the brokers' loans of reporting member banks, which for the present week shows a decrease of \$58,000,000, the total of these loans on Aug. 8 1934 standing at \$827,000,000, as compared with \$331,000,000 on July 27 1932, the low record since these loans have been first compiled in 1917. Loans "for own account" decreased from \$720,000,000 to \$666,000,000, loans "for account of out of town banks" from \$164,000,000 to \$160,000,000, while loans "for account of others" remained even at \$1,000,000.

CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES.

	New York.		
	Aug. 8 1934.	Aug. 1 1934.	Aug. 9 1933.
Loans and investments-total	7,108,000,000	7,191,000,000	6,722,000,000
Loans-total	3,041,000,000	3,100,000,000	3,365,000,000
On securities All other		1,571,000,000 1,529,000,000	1,775,000,000 1,590,000,000
Investments-total	4,067,000,000	4,091,000,000	3,357,000,000
U. S. Government securities Other securities		x2903,000,000 x1188,000,000	2,307,000,000 1,050,000,000
Reserve with Federal Reserve Bank Cash in vault	1,415,000,000 38,000,000	$1,367,000,000 \\ 38,000,000$	761,000,000 37,000,000
Net demand deposits Time deposits Government deposits	675,000,000 704,000,000	$\substack{6,215,000,000\\677,000,000\\704,000,000}$	$5,244,000,000 \\ 772,000,000 \\ 254,000,000$
Due from banks Due to banks	60,000,000	$\begin{array}{c} 65,000,000 \\ 1,612,000,000 \end{array}$	$\begin{array}{c} 68,000,000 \\ 1,142,000,000 \end{array}$
Borrowings from Federal Reserve B	nk		- Hall Million

		the second s	
For own account	666,000,000	Aug. 1 1934. \$ 720,000,000 164,000,000 1,000,000	Aug. 9 1933. \$ 742,000,000 131,000,000 7,000,000
	827,000,000	885,000,000	880,000,000
On demand On time	506,000,000 321,000,000	553,000,000 332,000,000	625,000,000 255,000,000
Chic	ago.		
		1,469,000,000	1,251,000,000
Loans-total	579,000,000	575,000,000	706,000,000
On securities All other	266,000,000 313,000,000	267,000,000 308,000,000	355,000,000 351,000,000
Investments-total	885,000,000	894,000,000	545,000,000
U. S. Government securities Other securities	583,000,000 302,000,000	590,000,000 304,000,000	319,000,000 226,000,000
Reserve with Federal Reserve Bank Cash in vault	$498,000,000\ 36,000,000$	495,000,000 35,000,000	302,000,000 26,000,000
Net demand deposits	1,403,000,000 358,000,000 44,000,000	$\substack{1,411,000,000\\356,000,000\\44,000,000}$	1,015,000,000 354,000,000 42,000,000
Due from banks Due to banks	$156,000,000 \\ 410,000,000$	163,000,000 413,000,000	191,000,000 269,000,000
Borrowings from Federal Reserve Bank. x Revised.			
	For own account. For account of others. Total. On demand. On time. Chic Loans and investments—total. Loans—total. Investments—total. U. S. Government securities. Other securities. Other securities. Reserve with Federal Reserve Bank. Cash in vauit. Net demand deposits. Time deposits. Government deposits. Due to banks. Borrowings from Federal Reserve Bank.	Loans on secur. to brokers & dealers; \$ For own account. 666,000,000 For account of out-of-town banks 1,000,000 For account of others. 1,000,000 Total. 827,000,000 On demand. 506,000,000 On demand. 506,000,000 On time 321,000,000 Loans and investments—total. 1,464,000,000 Loans—total 579,000,000 On securities. 266,000,000 All other. 313,000,000 U. S. Government securities. 583,000,000 Other securities. 362,000,000 Other securities. 36,000,000 Other securities. 358,000,000 Other securities. 36,000,000 Other securities. 36,000,000 Other securities. 358,000,000 Other securities. 358,000,000 Other securities. 36	Loans on secur. to brokers & dealers; For own account. \$ \$ For account of out-of-town banks

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 Thursday, 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 got ready.

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 on Aug. 1:

the week ended with the close of business on Aug. 1: The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on Aug. 1 shows a decrease for the week of \$135,000,000 in loans on securities and increases of \$70,000,000 in other loans, \$35,000,000 in holdings of United States Government securities and \$64,000,000 in holdings of other securities, also decreases of \$10,000,000 in nest demand deposits, \$13,000,000 in time deposits and \$86,000,000 in nest ve balances with Federal Reserve banks. Loans on securities declined \$122,000,000 at reporting member banks in the New York district and \$6,000,000 in the Atlanta district, while "all other" loans increased \$36,000,000 in the New York district, \$13,000,000 in the Chicago district. \$7,000,000 in the Atlanta district and \$6,000,000 in the Boston district. Holdings of United States Government securities increased \$12,000,000 in the New York district \$11,000,000 in the Boston district, \$7,000,000 in the San Francisco district and \$6,000,000 in the Chicago district, and declined \$9,000,000 in the St. Louis district. Holdings of other securities increased \$37,000,000 in the New York district and \$9,000,000 in the Philadelphia district.

Philadelphia district.

Philadelphia district. 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 \$1,160,000,000 and net demand, time and Government deposits of \$1,254,000,000 on Aug. 1, compared with \$1,150,000,000 and \$1,252,000,000, respectively, on July 25. A summary of the principal assets and liabilities of the reporting member banks, in 91 leading cities, that are now included in the statement, together with changes for the week and the year ended Aug. 1 1934, follows:

Increase (+) or Decrease (-

	nce		1	
2 1933. \$ 5,000.000		July 25 1934. \$ +34,000,000	Aug. 1 1934, \$.17,762,000,000	Loans and investments-total
3,000,000	-673	-65,000,000	7,873,000,000	Loans-total
4,000,000		-135,000,000 +70,000,000	3,358,000,000 4,515,000,000	On securities
8,000,000	+1,878	+99,000,000	9,889,000,000	Investments-total
8,000,000		+35,000,000 +64,000,000	6,706,000,000 3,183,000,000	U. S. Government securities Other securities
9,000,000 3,000,000		$-86,000,000 \\ -14,000,000$	2,953,000,000 221,000,000	Reserve with F. R. banks Cash in vault
0,000,000 5,000,000 6,000,000	-45	-10,000,000 -13,000,000	12,745,000,000 4,488,000,000 1,296,000,000	Net demand deposits Time deposits Government deposits
4,000,000 0,000,000		-82,000,000 -75,000,000	1,562,000,000 3,770,000,000	Due from banks Due to banks
6,000,000	-26,		5,000	Borrowings from F.R. banks
3,0 0,0 5,0 6,0 4,0	+43 +2,270 -45 +736 +444 +1,210	-14,000,000 $-10,000,000$ $-13,000,000$ $-82,000,000$ $-75,000,000$	$\begin{array}{c} 12,745,000,000\\ 4,488,000,000\\ 1,296,000,000\\ 1,562,000,000\\ 3,770,000,000 \end{array}$	Cash in vault Net demand deposits Time deposits Government deposits Due from banks Due to banks

Financial Chronicle

Statement of Bank for International Settlements for July—Assets July 31 Totaled 653,496,520.27 Swiss Gold Francs, Compared with 643,987,190.28 June 30.

The balance statement of the Bank for International Settlements, giving its condition as of July 31, shows total assets of 653,496,520.27 Swiss gold francs. This compares with assets of 643,987,190.28 francs on June 30. According to the statement the Bank had cash on hand and with banks of 5,020,758.69 francs against 5,551,194.02 at the end of June. The Statement for July, as contained in Associated Press advices from Basle, Switzerland, Aug. 4, to the New York "Times" of Aug. 6, follows (figures in Swiss gold francs at par):

Assets— I. Gold in bars II. Cash on hand and with banks III. Sight funds at interest IV. Rediscountable bills and acceptances:	July. 14,820,039.34 5,020,758.69 10,806,984.27	Previous Month. 15,975,365.08 5,551,194.02 10,216,215.08
Commercial bills and acceptances: Treasury bills	139,007,387.66 208,118,426.45	150,035,250.82 185,630,716,54
Total V. Time funds at interest:	347,125,814.11	335,665,967.36
VI. Sundry bills and investments: 1. Maturing within three months— (a) Treesure three months—	38,199,782.15	37,659,181.02
(b) Sundry investments	$\begin{array}{c} 63,952,661.17 \\ 32,004,122.00 \end{array}$	$\begin{array}{r} 42,762,554.96 \\ 31,985,307.23 \end{array}$
(a) Treasury bills (b) Sundry investments 3. Over six months	16,943,803.26 70,619,147.99	38,224,704.83 69,935,037.62
(a) Treasury bills (b) Sundry investments	7,807,696.71 36,178,358.74	9,624,905.84 36,255,112.38
Total VII. Other assets:	227,505,789.87	228,787,622.86
Guaranty of central banks on bills sold, as per contra	4,294,505.14 5,722,801.60	4,269,215.55 5,862,429.31
Total	10,017,351.74	10,131,644.86
Total sssets	653,496,520.27	643,987,190.28
I. Paid-up capital II. Reserves:	125,000,000.00	125,000,000.00
Legal reserve fund J. Legal reserve fund J. Dividend reserve fund General reserve fund	2,672,045.12 4,866,167.29 9,372,334.56	2,672,045.12 4,866,167.29 9,732,334.56
Total III. Long term deposits:	17,270,546.97	17,270,546.97
Annity trust account Annity trust account German Government deposits French Government guarantee fund.	$\begin{array}{c} 153,640,000.00\\ 76,820,000.00\\ 40,810,673.73\end{array}$	$\begin{array}{c} 153,640,000.00\\ 76,820,000.00\\ 40,770,935.97 \end{array}$
Total IV. Short-term and sight deposits:	271,270,673.73	271,230,935.97
1. Central banks for their own accounts	109,032,120.95 39,156,816.41	106,971,649.21 31,348,618.41
Total	$\begin{array}{r} 148, 188, 937.36\\ 14, 706, 990.84\\ 933, 548.90\\ 14, 686, 454.73\end{array}$	$\begin{array}{r} 138,320,267.62\\ 6,468,345.90\\ 986,362.94\\ 15,627,003.69\end{array}$
To shareholders. Participation by long-term depositors		7,500,000.00 1,942,687.67
Total VII. Miscellaneous items:		9,442,687.67
1. Guaranty on commercial bills sold 2. Sundry items	4,294,550.14 57,144,817.60	4,269,215.55 55,371,823.97
Total	61,439,367.74	59,641,039.52
Total liabilities	653,496,520.27	643,987,190.28

Weekly Crop Report of Bank of Montreal-Deteriora-tion Reported Continuing in Canadian Grain Crops.

Continued deterioration of crops has been witnessed during the past week in the Prairie Provinces of Canada, according to the weekly crop report of the Bank of Montreal, issued Aug. 9. The Bank said that "rainfall has been limited to small areas and most of the grain has matured too rapidly. Harvesting will be early with yields much below average." The Bank continued:

In Quebec Province recent rains have had a beneficial effect on all grow-ings crops which generally are in a satisfactory condition but more moisture is needed. In Ontario heavy rains during the past week have materially improved the condition of growing crops. In most districts in the south-western portion of the Province storms and high winds have caused some damage

damage. The Maritime Provinces the condition of the groups generally is good. There is ample moisture in the soil and warm weather is now needed. In British Columbia weather conditions continue favorable with good rains reported from most districts and all crops are maturing early and satis-fortarily.

Sharp Rise in England's Purchases of American Securities Reported in July—French Sales Exceed Purchases for First Time in 10 Months.

England's purchases of American securities on balance in the New York market showed a sharp rise in July while France, for the first time since last September, sold more securities than it purchased, according to records compiled by the foreign department of Fenner & Beaze, members of the New York Stock Exchange. The firm says:

Purchases by English investors during July, the firm's records indicate, exceeded sales by 184% and were almost double purchases from the same source in the preceding month. On the other hand, sales for the account of French investors exceeded their purchases in July by about 13%. Both England and France continued to purchase American securities on balance

during the month of June, the excess over sales amounting to approximately 22% for London and to 28% for Paris. For the first seven months of the current year the records show that

England's purchases on balance exceeded sales by 112%, and that French purchases exceeded sales by 23%.

Comparative Figures of Condition of Canadian Banks. In the following we compare the condition of the Canadian banks for June 30 1934 with the figures for May 31 1934 and June 30 1933:

STATEMENT OF CONDITION OF THE BANKS OF THE DOMINION OF CANADA.

Assets.	June 30 1934.	May 31 1934.	June 30 1933
Current gold and subsidiary coin— In Canada Elsewhere	\$ 38,902,842 9,012,623	\$ 39,619,416 9,543,512	\$ 38,858,093 12,090,413
Total	47,915,467	49,162,931	50,948,51
Dominion notes— In Canada Elsewhere	125,413,080 11,554	$130,663,305 \\ 10,921$	138,047,374 11,144
Total	125,424,636	130,674,227	138,058,520
Notes of other banks	$\begin{array}{r} 12,491,456\\18,944,201\\94,060,980\end{array}$	8,616,427 20,494,943 117,552,006	9,172,476 21,584,987 116,067,355
including bills rediscounted Deposits made with and balance due	· · · · · · · · · · · · · · · · · · ·	1.1	
from other banks in Canada	3,982,725	4,134,705	3,988,98
spondents in the United Kingdom Due from banks and banking corre- spondents elsewhere than in Canada	20,520,614	16,715,699	15,835,59
and the United Kingdom Dominion Government and Provincial	65,097,194	66,864,596	67,111,58
Government securities	654,489,436	646,060,592	638,665,556
securities other than Canadian tallway and other bonds, debs. & stocks Sall and short (nct exceeding 30 days) loans in Canada on stocks, debentures,	138,914,601	$140,996,554 \\ 43,006,515$	165,915,260 55,573,524
bonds and other securities of a suf- ficient marketable value to cover Elsewhere than in Canada ther current loans & disc'ts in Canada Elsewhere	98,790,594 125,176,178 862,302,612 146,141,487	$\begin{array}{c} 103,409,514\\ 121,722,901\\ 874,716,290\\ 138,372,088\end{array}$	101,518,053 99,894,09 899,782,92 152,772,21
oans to the Government of Canada oans to Provincial Governments	26,858,496	31,183,157	21,660,79
and school districts	128,946,506	131,120,284	135,218,54
von-current loans, estimated loss pro- vided for	13,947,999 7,710,951	13,857,028 7,676,361	14,259,35 7,890,10 6,301,34
Aortgages on real estate sold by bank Bank premises at not more than cost, less amounts (if any) written off	6,035,505		
labilities of customers under letters of	78,085,397 52,586,547	78,264,386	78,826,97
credit as per contra Deposits with the Minister of Finance for the security of note circulation	6,588,796	and the set of the set of a set	45,537,59
Deposit in the central gold reserves shares of and loans to controlled cos Other assets not included under the	20,881,732	16,631,732 13,410,527	6,774,11 21,181,73 13,358,47
foregoing heads	1,945,617	2,007,716	1,567,12
Total assets	2,814,889,538	2,840,208,748	2,889,465,91
Ltabilities. Notes in circulation Balance due to Dominion Govt. after de-	141,531,638	127,348,127	137,742,04
ducting adv. for credits, pay-lists, &c. Advances under the Finance Act Balance due to Provincial Governments.	36,291,531 37,944,000 35,205,462	31,899,315 38,444,000 32,132,068	13,038,02 51,944,00 22,233,12
Deposits by the public, payable on de- mand in Canada Deposits by the public, payable after	485,846,450	532,528,434	535,048,00
notice or on a fixed day in Canada Deposits elsewhere than in Canada oans from other banks in Canada.	1,364,998,798 329,509,947	1,367,515,700 323,089,925	1,386,930,42 324,920,90
secured, including bills rediscounted Deposits made by and balances due to			
other banks in Canada Due to banks and banking correspond- ents in the United Kingdom			14,984,62
Elsewhere than in Canada and the		5,261,791	5,226,82
United Kingdom Bills payable exters of credit outstanding Jabilities not incl. under foregoing heads Dividends declared and unpaid	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 24,591,081\\ 813,594\\ 50,975,045\\ 2,401,393\\ 2,446,759\end{array}$	32,346,75 571,98 45,537,59 2,204,01 650,80
lest or reserve fund	$\begin{array}{c} 616,780 \\ 132,500,000 \\ 144,500,000 \end{array}$	132,500,000 144,500,000	162,000,00 144,500,00

Total liabilities______2,804,390,997 2,831,651,921 2,879,879,187 Note.—Owing to the omission of the cents in the official reports, the footings in the above do not exactly agree with the totals given.

Manchester Bars Sales to Germans—Yarn Mills Re-ported Forced to Close Because There Is No Hope of Receiving Pay—Debt Put at £500,000.

After hearing an unfavorable report on Germany's ability to pay for materials for her factories, Lancashire mill owners decided on Aug. 3 to suspend all exports of cotton yarn to that country, said advices on that date from Manchester, Eng., to the New York "Times," the account also having the following to say:

The following to say: This decision was reached in spite of the fact that it will close many mills. It will throw at least 10,000 spinning operatives out of work and possibly 40,000 others engaged in handling supplies for the mills here. Notices were sent out to-night that the factories would close pending: possible arrangements by Germans to guarantee payments for goods. It is estimated that Germany owes Lancashire mills about £500,000. In 1933 the value of yarns shipped to Germany was £2,500,000.

Little Hope in Parleys.

Germany is one of the largest markets for Lancashire yarns. In an effort to get accounts paid and to arrange for payments on future deliveries a British deputation visited Germany last week, headed by Sir George Holden.

A report was given to the mill owners by Sir George to-day. He said negotiations were proceeding between the British Board of Trade and the corresponding department in Berlin with a view to arranging payment

of the outstanding accounts and a method of payment for new deliveries, but that there was little hope of a satisfactory settlement. Thereupon

but that there was fittle hope of a satisfactory settlement. Therefore, it was decided to stop the exports. (Dispatches from Berlin recently have said that many exporters of raw materials, including Americans, have refused to permit delivery of materials already in Germany unless they got cash payments. The mills have been reported short of supplies for future manufacturing.)

Proposal to Increase Bounty on Australian Cotton.

bill introduced into the Federal Parliament and expected to pass soon provides an increased bounty on cotton grown in Australia, according to a radiogram received in the United States Department of Commerce from Assistant Trade Commissioner Wilson C. Flake, Sydney. An announcement issued Aug. 4 by the Commerce Department continued:

The bill substitutes a bounty on lint for the present bounty on seed cotton, the amount to vary with the price of cotton in Liverpool. On the basis of the present Liverpool price the bounty for the first year will be approximately 3.6 pence per pound of lint compared with the present bounty equivalent to about 2.4 pence per pound of lint.

France Acts to Support Wheat Market-Cabinet Asks Subsidy For All Exports.

In Associated Press advices from Paris to the New York "Sun" it was stated that the French Cabinet yesterday (Aug. 10) adopted a vigorous program to prevent a complete collapse of the wheat market. The advices added:

It was decided to carry out a wholesale subsidization of exports and a idespread attempt to denature wheat in connection with better policing wide of the market.

The Government already has exhausted a \$28,000,000 fund to subsidize exports, but Premier Gaston Doumergue insisted that money must be advanced to encourage shipments abroad.

advanced to encourage shipments abroad. French wheat therefore will be sold at the world price, which is about one-half the French "fixed price," and low-grade flour will be "denatured" and made unsaleable in France, then exported, if possible. A law requiring that poor wheat be dyed blue and used for cattle feed also was revived to absorb part of the surplus. One way 2.5 the accounts from Powig (Associated Pross)

On Aug. 8 the accounts from Paris (Associated Press) said:

said: The French wheat problem has become so serious that Premier Gaston Doumergue, who returned from his vacation to-day, will ask the Cabinet to-morrow to devise a plan subsidizing wholesale exports and possibly scrapping part of the price-fixing law. Flour millers have defied the law openly, announcing they will buy at prices determined by supply and demand. The Government is investi-gating the millers' determination to buy no wheat for six months. The Government had hoped that the short crop would aid the situation materially, but the wheat holdover, estimated at 75,000,000 bushels, is so large that the market still is flooded.

French Cabinet Increases Customs to Finance Ship Subsidy.

United Press advices, Aug. 10, from Paris said:

The Cabinet approved to-day a decree increasing customs duties by 4%, to yield 140,000,000 francs (\$9,338,000) annually for two years as a subsidy to French shipping. All countries are affected. Goods to be excepted will be announced in

the official journal.

Former President von Hindenburg Buried at Tannen-berg-Chancellor Hitler, at Reichstag Memorial Service, Eulogizes Marshal as "Eternal Protector" Reich—National Referendum to Be Held Aug. 19 Text of Chancellor's Speech. of Reich-

Former President von Hindenburg of Germany, who died Aug. 2, was buried on Aug. 7 in the national memorial at Tannenberg, where as a General, in 1914, he had led the German troops to victory over the Russians. Impressive ceremonies marked the funeral services, including a speech by Chancellor Hitler, in which he eulogized the late President as "the guardian of the National Socialist revolution and thus of the rebirth of the nation." In a speech before the Reichstag, on Aug. 6, in Berlin, Chancellor Hitler appealed to his audience and to the German people to cherish the memory of President von Hindenburg as "the eternal patron and protector of the German Reich and the German nation."

A popular referendum will be held in Germany on Aug. 19 in which the voters will be asked to approve the Aug. 1 Cabinet decree merging the offices of Chancellor and President.

Herr Hitler's speech at the memorial service held by the Reichstag on Aug. 6 was devoted almost solely to the career of President von Hindenburg, and the rise of Prussia and Germany to a position of international power during his lifetime. He said that if the political leadership of Germany during the World War had been congenial with the military. "Germany would have been spared the greatest humiliation ever to go down in history." Chancellor Hitler's speech, as given in Associated Press advices from Berlin, on Aug. 6, follows:

For months we have been filled with grave apprehension. The knowledge of the approaching end of the venerable old gentleman filled millions of

German hearts with an inner anxiety about the life of the octogenarian who was more to us than merely Chief of State. Tor this man, whom for almost 87 years Almighty God had taken under his protection, has become for all of us the symbolic expression of the indestructible and ever-nascent vitality of our people. The fated will of Providence has visibly raised him above our ordinary conceptions. When the nation placed its highest post of honor in his hands, the highest dignity was given this post for the first time. For all of us the term German Reich President is indissolubly bound up with the venerable name of him who is now passed on. Only now, as we are about to accord last honors to the revered deceased one, full recognition of the extent and greatness of this unique life draws upon us. And we bow humbly before the Inscrutable Will which, with things that appear to be accidental or even inconsequential, serves in molding life in a manner that the investigative mind of man only afterward sees and recog-nizes in the entire wonderful necessity of their interrelationship. The Reich President and Field Marshal General von Hindenburg is dead. When we attempt to explain the feelings that stir our people to their inner-most depths we should like, in the manner above described and filled with ever-new gratitude, to be recalled to the memories of the great man who has passed on. passed on.

When, however, imbued with a desire to comply with historical justice we begin to investigate into this phenomenon, only then are we able to measure the extent and content of human life that is of such greatness it recurs but seldom in the course of centuries.

Early Military Career of Field Marshal.

How has the appearance of this earth of ours changed since that Oct. 2 47, when Paul von Hindenburg was born? In the midst of revolution 1847,

1847, when Paul von Hindenburg was born? In the midst of revolution this life made its beginning. This spirit of political Jacobinism would not let Europe come to rest. Ideas of the new supposed humanity were struggling against the elements and the forms of the superannuated order. When the year 1848 came to an end it appeared the bright flames had been choked off, but nevertheless the inner fermentation had remained. The world on that day knew as yet no German Reich, no Italy. In Prussia Frederick William IV governed. The hereditary House of Hapsburg dominated not only the German Federation, but also Venice and Lombardy. The Balkan States, however, were tributary provinces of the Turkish Empire. Prussia herself was exactly like the other States of the German Federation, inwardly weak and unable to fill men with a really forward-carrying idea. The disgrace of Olmutz is burning in the hearts of a few

carrying idea. real patriots. The disgrace of Olmutz is burning in the hearts of a few

real patriots. Prince William becomes King of Prussia. Von Hindenburg, the boy, however, now experiences the great triumvirate of the political and military reorganization of our people, Bismarck, Moltke and Roon enter history. While the American Union victoriously overcame Civil War, Prussia led the way from the rampart of Dueppeln to Kolniggraetz. In these regiments, however, there is marching a very young second lieu-tenant, the heroic and enthusiastic Paul von Hindenburg. Shrapnel strikes his helmet and thereby gives the young fighter a baptism of fire for unifica-tion of the Reich. Four years later destiny has chosen him to be a witness of the hour of the birth of the German Reich. When Bismarck had finished reading a proclamation concerning the power and grandeur of the new State and its determination to increase its treasures of peace and culture and has for the first time called for cheers for the Kaiser of the new Reich, the sword of Lieutenant von Hindenburg, too, is raised high and makes the sign of the cross as an oath for the Kaiser and the Reich. Reich.

raised high and makes the sign of the cross as an oath for the Kaiser and the Reich. A life of labor for this new Reich now begins. The great Kaiser dies, and a second and a third one come. Bismarck is discharged. Roon and Moltke close their eyes. Germany, however, grows as a gallant force of peace and a real European order. The world assumes a new face on all fields of human development. One fundamental invention follows upon another. Again and again better things prove to be the enemy of good things. Germany becomes a great Power. Serving without interruption in the life of the Reich and our people, Commanding General von Hindenburg, March 18 1911, took his discharge at the age of 64. His service now seemed at an end—an unnamed officer among all the other tens of thousands who constantly did their duty, served the Fatherland, but nevertheless remained unknown and were forgotten. When, therefore, the World War breaks in upon Germany the German people, sacredly convinced of having been attacked without their guilt, rise to resist, the call of the Kaiser in this serious hour reached the man who, living in retirement, was as innocent of the beginning of war as anybody in this world could be. Von Hindenburg received an order to take supreme command of an army in East Prussia. Eight days later the German people and the world for the first time hear of this appointment and thereby receive knowledge of the mane of the new Colonel-General. The Wolff Telegraph Agercy reports officially:

The Wolff Telegraph Agency reports officially:

"Our troops in Prussia under the leadership of Colonel-General von Hindenburg have defated the Russian Army which had advanced from Narew in the strength of five army corps and three divisions of cavalry in a three days battle in the neighbor-hood of Gligenburg and Ortelsburg and are now pursuing them across the border. Signed, Von Stein, Quartermaster General.

The battle of Tannenberg had been fought! From now on, however, the greatest struggle in the history of the world is inseparably connected with this name. With this great assistance he turned the crisis of 1916 and as chief of the German Field Army so often turned the nation from humiliation.

Averted World Catastrophe.

Had the political leadership of our people during this period been con-genial with the military, Germany would have been spared the greatest humiliation ever to go down in history. When the November revolution, despite everything, broke in the German Reich among the German people, the figure of the Field Marshal, which had alrady become historic, averted at least a worse catastrophe. For the second time the army leader went into retirement. And the second time he was recalled. April 26 1925 the German people elected him President of the Paich and thereby without anybody at that time divining it a natron of

recalled. April 26 1925 the German people elected him President of the Reich, and thereby, without anybody at that time divining it, a patron of the new national revolution. Here I fulfill no duty by making the truthful assertion when, before the German people and deeply moved with gratitude, I refer to the immeasurable service which the Field Marshal-General rendered historically by reconciling in his name the debt in Germany's past with the passionately yearned better German future.

German future. From the hour that I, as Chancellor of the Reich, was privileged to swear the oath into his venerable hand I felt in ever-increasing measure what a bounty of fate it was that gave us this fatherly, kindly patron. Like a mystic arch of light, this figure stands from the confused revolution of 1848

Volume 139

over an incredibly long way to the national resurgence of the year 1933. The German people can only be happy over the disposition of fate that placed its most German resurgence under the protection and patronage of its most venerable nobleman and soldier. We, however, who not only possess the great fortune of knowing him, but each on our part was privileged to assist in the miracle of this new resurrection of our people, want in grateful remembrance to implant a picture of this great German firmly in our hearts. We want to preserve it as a precious inheritance of a great age and want to pass it on to generations that come after us. He who thus observes fidelity to his people shall never remain unforgotten in fidelity. As fate has desig-nated us to continue to lead the Reich and its people, we can only pray to Almighty God that he may vouchsafe success in our labors and struggles for the happiness of our people.

Almighty God that he may vouchsafe success in our labors and struggles for the happiness of our people. May He also give us strength at all times to stake our lives for the freedom of our people and the honor of the German nation. May He especially, in His mercy, let us ever find the right way for securing the boon of peace for our people to shelter it from the misfortune of war, just as the great deceased one has ever wanted it, honestly and with his whole heart. Deputies of the German Reichstag, men and women of the German people ! In this consecrated hour I implore you all now to look beyond this transitory moment into the future. Let the strong realization enter our hearts: The Herr Reich President

Let the strong realization enter our hearts: The Herr Reich President Field Marshal General von Hindenburg is not dead. He is living. For in dying he now wanders above us, amidst the immortals of our people, sur-rounded by the great spirits of the past, as an eternal patron and protector of the German Reich and the German nation.

French Tax Slump Forecasts Deficit-1,552,000,000-Franc Drop Below Estimates Reported for Six Months of 1934.

In indicating that the French Finance Ministry published taxation receipts for the second quarter on Aug. 4, a wireless message from Paris on that date added:

Message from Faris on that date added: No figures had been issued since those covering March, although until that date they invariably were published every month. It is now announced they will be issued only quarterly. As feared, the returns show a heavy drop below the budgetary expecta-tions of 874,000,000 francs for the second quarter, or 1,552,000,000 francs for the first six months of 1934. A fall in expected customs receipts ac-counted for 672,000,000 of the total drop below budget estimates for the six months. The turnover tax failed by 240,000,000 francs and the indirect taxes failed by 119,000,000 francs to reach expectations. The total receipts for six months were 526,000,000 francs below the figure for the same period last year. last year

These figures would indicate France faces a deficit of at least 3,000,000,000 rancs for 1934 unless the Doumergue Government's fiscal reform plan, which has hust been instituted, can overcome the downward trend of French busine

Dusiness. The falling off of foreign trade, particularly a reduction in imports, caused a drop in customs receipts, which were 44% below the estimates. Moreover, as critics pointed out and as the Government admitted at the time, all the estimates are much too optimistic. There has been a general accentuation of the depression, which has mani-ested itself among other things in increased unemployment and in many more than the usual number of barlementers.

ested itself among other things in increased unemployment and in many more than the usual number of bankruptcies. The Finance Ministry communique states the results were not a surprise and had been already taken into account in preparing the 1935 budget and in organizing the Government's economy and fiscal reform programs. That it is realized the financial and business world will be disappointed is indicated by the fact that the authorities waited until now to issue the figures and have given the press a full explanation accompanied by an inter-pretation that is as favorable as possible.

Chancellor Hitler Declares Germany Will Never Engage Min Another Offensive War—Says Reich Is Satisfied with Present Frontiers—Asserts Saar Question Remains Only Point of Difference with France.

Germany will never engage in another war, except in selfdefense, Chancellor Adolf Hitler said on Aug. 5, in an exclu-sive interview with the London "Daily Mail." "If it rests with Germany," he said, "war will not come again." He pointed to the World War as illustrating his contention that war offers no prizes, and he said that Germany's only desire is that her present frontiers be maintained. Chancellor Hitler asserted that he had repeatedly assured France that after the Saar question is settled there will be no further territorial differences between the Reich and France. He offered as evidence of Germany's peaceful intentions the completion of a pact with Poland. Associated Press advices from London on Aug. 5 quoted further from the interview as follows:

Alluding to the statement of Acting Prime Minister Stanley Baldwin last week that Great Britain's frontier was now on the Rhine, the Chancellor

week that Great Britain's frontier was now on the Rhine, the Chancellor said: "Maybe French statesmen will go further and say that France must defend herself on the River Oder; or Russia might claim her line of defense was the Danube." Germany, he pointed out, scarcely can be reproached if she seeks to secure protection within her own frontiers. "Unless England attacks us," he said, "we shall never have a conflict with England, on the Rhine or anywhere else. We want nothing from England." "Not even colonies?" the interviewer suggested. "I would not sacrifice the life of any German to get any colony in the world." Herr Hitler replied with an emphatic gesture, adding that the for-mer German African colonies were proving costly and luxurious for Great Britain. Britain

Affirming that the increase in England's air fleet had not caused the slightest resentment in Germany, Herr Hitler said: "Great Britain lies right outside our calculations."

Such defensive steps as Germany has been taking were due, he said, to the fact that Germany was surrounded on the Continent by a ring of power-ful potential foes who might some day make demands that Germany could not accept.

The interviewer referred to recent allegations that Germany was indi-rectly meddling in Austria in a manner that might make war inevitable. "We shall not attack Austria," Herr Hitler answered brusquely, "but we prevent Austrians seeking to restore their ancient connection annot with Germany.

Austria Approves Appointment of Colonel von Papen as German Minister to Vienna—Action Expected to Improve Relations Between Two Countries.

The Austrian Cabinet, at a meeting on Aug. 7, approved the appointment of Colonel Franz von Papen as German Minister to Vienna. This approval was given a fortnight after Colonel von Papen's appointment had been announced by Chancellor Hitler of Germany, and it was believed the formal action of the Austrian Cabinet would do much to aid the relations between the two countries, which had been strained ever since the Nazi "putsch" in Austria which resulted in the death of Chancellor Dollfuss. United Press advices from Vienna on Aug. 7 commented on the approval of the new envoy as follows:

the new envoy as follows: The approval came after delay, during which the diplomatic strain ap-proached the breaking point. The reorganized Austrian Government, strongly Fascist, demanded assurances from Berlin that no further moves to menace Austrian independence would be supported there and disbandment of the Austrian Nazi organizations over the border. Von Papen, Vice-Chancellor of Germany and one of the leading political figures in the Third Reich, was first named as a special envoy, a move also regarded with suspicion in Vienna. It was feared that he might be regarded as Nazi Germany's high commissioner here rather than as a friendly diplomat with ordinary nowers.

as Nazi Germany's high commissioner here rather than as a friendly diplomat with ordinary powers. However, Herr von Papen is not a Nazi and has been considered more or less cool toward Adolf Hitler in recent months. In the "blood purge" in Germany on June 30 his own staff was menaced and one committed suicide. Herr von Papen also is a Catholic, which was seen as a gesture to that pow-erful element in Austria. In political circles in Vienna the Cabinet's acceptance of Herr von Papen was interpreted as showing Austria's willingness to adopt a "watchful wait-ing policy," judging Germany's attitude in future in the light of the Min-ister's achievements.

Poland Said to Prohibit Use of Gold Clause in Inter-national Transactions—Dollar Obligations to Be Paid Off at 5.40 Zlotys Rate in Domestic Field. to Be

Reporting that Poland has passed a law prohibiting the use of foreign currencies or the gold clause in international transactions, special correspondence from Warsaw, July 21, to the New York "Herald Tribune" supplied the following further information:

further information: Henceforth all domestic financial deals must be stated in Polish zlotys, while old contracts on which payments in foreign currencies are required can be discharged in zlotys at the prevailing rate. If such contracts contain the so-called gold clause, the laws of the country in which currency the deed is expressed will determine the rate. This means that gold-dollar obligations can be paid off at the ruling rate of 5.40 zlotys to the dollar, instead of the former gold rate of 8.90 zlotys. This law, however, deals only with private business transactions. The Treas-ury and the State-owned banks, the Bank of Poland and the Joint-Stock backs may continue to transact business in foreign currencies without re-straint. Nor does the new law affect in any way public or semi-public bond issues negotiated in foreign currencies. The services of such issues will continue to be met as provided for in the indenture, or in conformity with the laws of the country in which they have been sold. The largest Polish external issue, therefore, which is the stabilization 7s of 1927, will continue to be met on the former gold basis by virtue of the fact that the coupons can be collected in currencies (such as the French franc and the Dutch guilder) that have retained the gold rate in effect at the time of issue. It is one of the ironies of fate that while the Poles, until a year or two sgo, had little faith in the soundness of their own currency, the United States dollar to them was something sacred. It, accordingly, became a very common practice to contract loans, mortgages, insurance, savings bank de-posits and similar obligations in terms of dollars—the most cautious ones making doubly sure, as they thought, by having the contract stated in gold collars.

dollars.

dollars. The greatest loss has resulted from the hoarding of dollar banknotes by the public. It has long been characteristic of the Polish peasant to change his hard-earned savings into dollars and not infrequently to bury them in the ground. Rat-nibbled currency notes showed that some peasants had not learned the trick of putting them in a bottle before burying them. Between 50 and 60 million dollars, it is conservatively estimated, were boarded in Poland at the time the dollar began its slide. Most of these have now found their way back to the United States with the hoarders 40% poorer in their own currency, in which they had no confidence a year ago.

Italy Offers Premium for Converted Bonds.

From Rome, Italy, Aug. 10, the New York "Sun" reported the following:

The official "Gazette" published a decree to-day offering a straight % premium on consolidated 5% interest-bearing Government bonds inverted into the recent $3\frac{1}{2}\%$ issue where such conversions are made 1%

The decree stated that the 1% via be provided by investors residing in the United States. The decree stated that the 1% will be paid with the delivery of new bonds, but that converters must renounce the right to vie for other premiums in connection with the conversion. The offer applies to the consolidated issues of Jan. 2 and Dec. 6 1917; of Sept. 22 1918, and the consolidated littorio issues

Soviet Russia Repays RFC Cotton Loan-China Also Repays Loan.

The repayment by Soviet Russia of a loan of \$2,803,444 for financing purchases of cotton in the United States, money advanced by the Reconstruction Finance Corporation, was made known on Aug. 9. From Washington on that date the New York "Times" reported Chairman Jones as saying that all 13 instalments had been met promptly. From the same account we quote:

Simultaneously he made known that China had paid that part of a loan of \$19,000,000 now due, and had met all payments on time. RFC funds advanced to the Soviet constituted about half the amount

the orbit advanced to the Soviet constituted about hait the amount needed for purchases here, the Russians paying 30% in cash and the cotton interests furnishing the rest. Repayment to the RFC came on thirteen twelve-month notes, falling due between July 12 and Aug. 3. The \$19,000,000 loan to China comprised \$10,000,000 used of an RFC credit for purchase of cotton and \$9,000,000 for buying wheat and flour.

Matthew Woll Opposes Loan to Soviet Russia—Urges Secretary Hull to Ban Credit.

The National Civic Federation announced on Aug. 5 that it had sent a letter to Cordell Hull, Secretary of State, urging him not to make any loan to the Russian Government as a part of the debt settlement or to extend to it any long-term credits for the purchase of American goods. The foregoing is from the New York "Herald Tribune," which added:

Which authed: The Federation says, in substantiation of its request, that the Russian Government already has openly violated its non-propaganda pledge. "In view of the continued interference of the Communist International in the internal affairs of the United States, it would seem that the interests of the American people would be better served by foregoing the repayment of the Russian debt if such payment is conditioned upon the making of loans to the Soviet regime or of extending credit to it." it is stated in the letter, signed by Matthew Woll, Acting President.

Cuban Government Takes Over Properties of American-Owned Telephone Company, Following Failure to Adjust Labor Dispute.

The Cuban Government on Aug. 8 took over the property of the Cuban Telephone Co., an affiliate of the International Telephone and Telegraph Co., as a result of the dispute between the company and its striking employees which the Government had been unable to mediate. H. C. Hart, Vice-President and General Manager of the company, was forced to resign. Mr. Hart said on Aug. 9 that the company's constitutional rights had been violated. No official action by the American Embassy in Havana has been reported. The value of the company's properties in Cuba is estimated at \$28,000,000. A Havana dispatch of Aug. 8 described the events preceding the action by the Cuban Government as follows:

The Government's action to-day followed the expiration of an ultimatum to the company to reinstate all of the 250 striking employees without dis-charging any of the present employees. The company refused to comply on the grounds that about half of the strikers had committed sabotage on company property running into thousands of dollars and that it had em-ployed other workers who were now rendering satisfactory service. It offered to re-employ the 250 strikers on the condition that it would later be permitted gradually to readjust its staff to normal strength by discharging employees with three months' advance pay. The Government rejected the offer

discharging employees with three months advance pay. The Government rejected the offer. The present employees have steadily refused to accept the reinstatement of the 250 employees who went out on strike despite all the efforts of the Government, declaring they would not work with men who had tried to intimidate them by threatening their lives, bombing their homes and forcing them to work under military guard at all times.

Brazil Milreis to Be Replaced by New Coinage System. On July 28 Associated Press advices from Rio de Janeiro, stated:

The millesimal money of Brazil is about to be replaced by a centesimal medium of exchange. The Brazilian milreis will vanish, and the new stan-dard of value is to be the cruzeiro, which will be divided into halves, thirds,

fifths and tenths. The value of the cruzeiro will equal that of the present milreis, so exchange rates abroad will not be affected. At present the American dollar buys about 15 milreis.

about 15 miles. The smallest unit of the new currency is to be the cent, and it is expected that popularly it will be known as the "tupy," the name of a native tribe.

Brazil's New Federal Council on Foreign Trade-Expansion of Commerce With Other Lands and Adjustment of Output Sought-Coffee Problem Adjustment of C Regarded Solved.

Brazil's new Federal Council on Foreign Commerce held its first meeting on Aug. 6, with Foreign Minister Vargas presiding said a cablegram on that day from Rio de Janeiro to the New York "Times" which indicated that the Council will hence forth convene every Monday. The cablegram added:

The Council was divided into committees on credit and propaganda, on production, tariffs and transportation and on commerce and commercial pacts. Among its members are Sebastiao Sampaio, Director of Foreign Commerce at the Foreign Office; Marcos Souza Dantas, Exchange Director of the Banco Brazil, and Valenti M. Boucas, Secretary of the Financial Studies Commission. Senbor Vargas stated that heretofore Brazil had lacked an exercised

Studies Commission. Senhor Vargas stated that heretofore Brazil had lacked an organization able to adjust her foreign and domestic commerce to the present demands and that chaos had resulted. The new Council, he added, aimed to bring discipline into trade, perfecting and expanding commerce on a rational basis, studying markets, collecting information, studying advertising methods and attacking the problems of exchange of commercial balance deficits, of frozen ank funds and of tariff wars.

"The coffee problem is already solved within Brazil and its statistical position is daily becoming firmer, while consumption increases," he said. "Moreover, the exportation of other products shows healthy gains, while the financial situation allows the Banco Brazil to help foster production."

American Financial Commission to Study Economic Situation in Chile, Argentina, Brazil and Uruguay.

An American financial mission composed of Dr. John H. Williams of the Federal Reserve System, Donald Heath of the State Department and Erick Lamb, Secretary, visited the Ministry of Finance at Santiago, Chile, on Aug. 7, said Santiago advices that day to the New York "Times," from which we also quote:

The visitors are studying the economic situation in Argentina, Brazil, Chile and Uruguay.

The Chilean Government is giving the group every facility for compiling statistical material to help President Roosevelt to make definite suggestions to promote Latin-American trade, especially by releasing frozen credits.

Chile Plans \$20,000,000 Building Campaign to Employ Idle.

A vast plan of public works entailing the expenditure of more than \$20,000,000 has been sent to Congress by a special commission entrusted with the task of giving immediate work to unemployed throughout the country. A cablegram Aug.1 from Santiago (Chile) from which we quote, added:

Alvaro Orrego Barros, representing the Minister of Finance, said that financial aid for the program must be obtained from fiscal and semi-fiscal institutions, including National savings bank surplus deposits and social

institutions, including National savings bank surplus deposits and social law insurance bureaus. He said the Government did not desire to swell the budget with extra expenses, but approved the idea of turning accumulated funds of Govern-ment institutions to account. The plan includes construction of highways, port works, drinking water and sewage systems and of building in different cities. Purchases will be made here and abroad.

Chile Intensifies Fruit Raising With View to Devel-oping Exports to United States Markets—Effort to Win Markets Here.

Under date of Aug. 4 a cablegram from Santiago, Chile to the New York "Times" stated:

Agricultural authorities contemplate the intensification of fruit growing here with a view to developing exports to American markets, where arrange-ments are being made to compete with Californian production. The establishment of a packing house, cold storage facilities and shipping accommodations are now being considered, with financial support for ex-porters. Standard classification methods of packing have been adopted, it was announced to day it was announced to-day.

Investors Criticize Argentine Budget—Increase of Pub-lic Debt to \$1,412,921,640 Cited by Corporation of Bondholders in Charging Extravagance.

Argentina's total public debt, national, provincial and municipal, on June 30 was 5,651,686,556 pesos, equivalent to about \$1,412,921,640, according to the annual report of the Argentine Corporation of Bondholders, said a cablegram Aug. 4 from Buenos Aires to the New York "Times" which also had the following to say regarding the report:

also had the following to say regarding the report: The National debt was 4,021,609.873 pesos; provincial, 1,195,183,090, and municipal, 471,985,653. The report shows that new loans contracted in 1933 amounted to 401,-000,000 pesos. It sharply criticizes the Government's alleged weakness and vacillation in effecting economies, for preferential consideration given to debtors at the cost of creditors and for depreciating the value of the peso. It refers to a "mysterious £2,000,000" which Finance Minister Federico Pinedo shipped to London for reasons never explained. Argentine credit abroad has been re-established, the report continues, but the Government must reduce the budget in the face of a gradual shrinkage of capital due to the continued heavy taxation which it is charged is strangling commerce and industry. The report says that independent Government organizations have been increased until their annual expendi-tures already equal the National Government's budgeted expendituress and declares that these independent organizations are not affected by any economy measures enacted by Congress.

Argentina to Aid Meat Exporters—Subsidy Will Be Paid Out of Government's Profits From Exchange **Operations.**

According to a Buenos Aires cablegram Aug. 4 to the New York "Times" the Argentine Government has decided to subsidize meat exports to markets other than the British. It has published a decree establishing a special meat export board to find new markets. Continuing the cablegram said:

The subsidy will be paid out of the profits the government now makes from the purchase and sale of exchange arising from meat exports. The Board will include two representatives of the National Meat Board, one from the Argentine Rural Society and two representing exporters. It will act under the chairmanship of Minister of Agriculture Luis Dubeu.

European Markets Closing.

The decree points out Argentine meats are being forced out of European markets by the restrictive measures of importing countries and by subsidies and bounties granted to producers by other governments, notably the British Dominions. It says the Argentine Government has always been opposed to subsidizing any industry out of national treasury funds, but this can now be done out of the profits of the government's official exchange operations operations.

All meat exporters are required to sell their drafts to the government at the official rate of exchange. The government then sells these drafts to the highest bidders among the importers.

Finance Minister Federico Pinedo has steadily refused to give Congress any approximate indication of the profits arising from these exchange opera-tions, but they are known to be high, ranging from 10 to 20% on large amounts

Board to Arrange Details.

The amount of the subsidy and the details of payment will be arranged by the new Board. It is authorized to study Argentine production and transportation costs, insurance and other expenses and to grant the exporters the subsidy necessary to reduce the Argentine selling price to a level to enable

the subsidy necessary to reduce the Argentine seifing price to a revel to enable them to complete in foreign markets. The decree points out that the subsidy is not applicable to meats destined for the British market, since trade with that country is governed by a fixed quota, and it is intended to stimulate shipments to more elastic markets. Argentine exporters thus are put in a favorable situation to bid advanta-geously on several large European contracts soon to be let, including an Italian Army contract.

Salvador Enacts New Tariff Law—Reciprocity Will Be Keynote of Future Policy, Executive Decree Asserts -All Rates Flexible.

Reciprocity will be the keynote of the future tariff policy of El Salvador, according to a recently issued Executive decree putting into effect a law providing for flexible rates to be determined by the President. In indicating this, special correspondence from San Salvador, July 30, to the New York "Times" further reported:

"Times" further reported: The decree announces that it is considered equitable to distribute imports in accordance with purchases of El Salvador's export products. Three classes of tariffs, a minimum, a medium and a maximum, are established to accomplish this end. The minimum tariff will be applicable to the countries which buy Salva-dorean products in an equal or greater quantity than El Salvador buys from the countries concerned. The medium rates will apply to countries that buy Salvadorean products amounting to at least 25% of their exports to El Salvador. These rates will be 15% higher than the minimum rates. Maximum rates will bear a surcharge of 20% and will apply to all coun-tries which purchase less than 25% of their sales to El Salvador and to countries that buy no Salvadorean products. Authority is given to the President in case of necessity and for special reasons to apply the minimum rates to countries whose trade would classify them in the medium and maximum grades. Such action, however, must have the approval of the Cabinet. When a country enacts tariff laws that affect Salvadorean products or restrict their importation the President is authorized to apply to that coun-try either the medium or maximum rates.

United States Offers Aid in Mediating Dispute Between Chile and Paraguay—Bolivia Assails League and World Powers for Arms Embargo.

The United States Government on Aug. 8 tendered its good offices to reconcile the misunderstanding between Chile and Paraguay which has arisen incident to the Chaco war between the latter nation and Bolivia. Chile has issued instructions to its Minister to Paraguay to return to Chile. Meanwhile, on Aug. 7, Bolivia delivered a note to the League of Nations at Geneva attacking the League and various world powers for participating in an arms embargo against both Bolivia and Paraguay without a prior determination as to which of the two countries was responsible for the Chaco conflict. The note characterized the embargo as "an expres-sion of the suspicious prudence of States which fear to see rival industries profit."

United Press advices from Washington Aug. 8 noted the Chilean-Paraguayan dispute as follows:

Chilean-Faraguayan dispute as follows: The State Department, through Assistant Secretary Sumner Welles, made informal oral offers to Mario Roderiguez, Chilean Charge D'Affaires, fol-lowing similar overtures by Argentina and Brazil. Roderiguez, in turn, com-municated with his Government. Relations between the two South American countries became strained earlier this week when Paraguayan newspapers charged the Chilean Gov-ernment was taking temporizing attitude toward enlistment of Chilean of-ficers in the Bolivian army, with which Paraguay is at war over the Grand Chaco.

Chaco. Chile demanded "adequate explanations" from the Paraguayan Govern-ment and subsequently recalled its ministers. Paraguay meantime trans-ferred its ministers from Santiago to Peru. The near rupture was regarded gravely here, diplomatic circles pointing out that it marked the first time the Paraguayan-Bollvian war had indirectly involved another nation as well as menacing peace in the Pan American Union.

Secretary of State Cordell Hull, one of the nation's leading disciples of peace, said the State Department "always stands ready to use its good offices toward healing breaches between our sister republics."

Decrease in Argentine Gold Output.

United Press advices Aug. 6 from Buenos Aires stated: Argentina alone of the South American gold-producing countries has shown a decreasing output since the nations went off the gold standard, a semi-official survey shows.

Despite active prospecting by private and official groups, a total pro-duction of only 56 pounds was the net result of a year's work ended June 30. Chile, on the contrary, raised its production from 1,450 pounds in 1930 to 10,190 pounds last year.

old Movement in Reich-Exports in Half-Year 415,000,000 Marks-Imports 162,000,000 Marks. From the New York "Times" we quote the following Gold

from Berlin Aug. 4:

Germany's exports of gold in the first half of 1934 amounted to 415,000,-000 marks, with imports of 162,000,000 marks, almost all of the latter

coming from Russia. In the last 5½ years Germany has exported 4,561,-000,000 marks in gold and has imported 2,119,000,000 marks. Gold exports to France in the last 5½ years have amounted to 2,086,-000,000 marks, with imports therefrom amounting to 231,000,000 marks.

Exports of Gold from Newfoundland Permitted-Metal Accepted at 60% Premium.

In Canadian Press accounts from St. Johns, Newfoundland, it is stated that when an Act permitting export of gold from Newfoundland became effective Aug. 7 banks announced gold would be accepted at a 60% premium, meaning payment of \$16 for a \$10 gold piece and \$7.80 for a sovereign. The advices also said:

It is understood the banks will dispose of the gold in London. Recently gold purchasers have been busy here paying a premium of about 20%

British Guiana Reports Increase in Gold Exports for 1934.

Canadian Press advices from Georgetown, British Guiana, July 29 to the Montreal "Gazette" said:

Noting an increase in exports to the value of \$372,482 in the first six months of 1934, business men attending the annual meeting of the Chamber of Commerce were optimistic here as they heard speakers review statistics of expanding trade of expanding trade.

of expanding trade. There was a steady increase in gold production due to improved com-munications, Hon. E. M. Walcott, Vice-President, said in his annual report. Several large English and Canadian companies had obtained concessions in British Guiana. Large scale workings were being developed at a fast pace and business men anticipated a gold boom unprecedented in the history of the country, Hon. Mr. Walcott said

Mr. Walcott said. Hon

Value of imports increased by \$380,173 in the period ended June 30, it was announced.

Bondholders' Committee for European Mortgage & Investment Corp. Announces Receipt of Offer to Pay 75% of Principal Due on Defaulted Issue.

The Bondholders' Protective Committee for European Mortgage & Investment Corporation, in a communication dated July 24 addressed to the holders of the Series A 71/2% first lien farm loan sinking fund bonds of 1950, stated that the Committee has received an offer to purchase all of the bonds at 75% of the principal amount. Pointing out that the Corporation is in receivership, the Committee said that the offer of payment of 75% of the principal is subject to the following conditions:

(1) Acceptance by such percentage of the present outstanding Series A Bonds as would permit the carrying through of the legal and other steps necessarily incident to the acquisition by the purchaser of the abovenecessarily

described Pfandbriefe, and (2) Such approval of the Federal District Court for the Southern District of New York, and the Trustee for the Corporation appointed by such Court, as may be requisite in the circumstances.

Bondholders who desire the Committee to act for them in connection with this offer were advised to tender their bonds to the Committee before Sept. 15 at the office of J. Henry Schroder Trust Company, 40 William Street, New York City, together with a form authorizing the Committee to act for the bondholders in the matter.

Alleged Broker's Error in Handling Federal Reserve Order Viewed as Cause of Sharp Advance in Order Viewed as Cause Treasury 3%s on Aug. 9.

To an alleged error on the part of a broker handling Federal Reserve orders is attributed a sharp advance in the price paid for Treasury 33% of 1940-43 and 1941-43 on Aug. 9, according to the "Wall Street Journal" of yesterday (Aug. 10) which pointed out that on the day in question these issues rose from respective lows of 104 and 104.6 to 105, closing with gains of 9-16 for the day. The article added the following comment:

Ing comment: Among dealers the understanding is that this exceptional development was due to an error on the part of a broker handling orders for the Federal Reserve in bidding one-half point above the market for these issues. That there had been an error of some sort seemed evident in the over-the-counter dealings in the late afternoon when these issues dropped back about $\frac{5}{2}$ from the closing price on the Stock Exchange. Friday morning the $3\frac{3}{2}$ s, 1940-43, opened at 104.16, off $\frac{1}{2}$ point, and the $3\frac{1}{2}$ s, 1931-41, opened at 105.15, off 17-32. The latter issue extended its decline during the session, standing at 104.11 at 2 o'clock, off 21-32, while the former had recovered 1-32.

Market Value of Bonds Listed on New York Stock Exchange—Details Given in New Form with Issuance of Aug. 1 Figures.

In its announcement (Aug. 6) showing the total market value as of Aug. 1 of bonds listed on the Exchange, the New York Stock Exchange said:

As of Aug. 1 1934 there were 1.574 bond issues aggregating \$43,964,154,-513 par value listed on the New York Stock Exchange, with a total market value of \$39,473,326,184.

This compares with 1,568 bond issues aggregating \$43,-553,523,138 par value listed on the Exchange July 1 1934, with a total market value of \$39,547,117,863.

In making available the Aug. 1 figures, the Exchange enlarged upon its usual form, which as to classification had heretofore comprised but six items, viz.: (1) United States Government; (2) Foreign Government; (3) Railroad Industry (United States); (4) Utilities (United States); (5) Industrial (United States); and (6) Foreign Companies.

Under the new arrangement the list has been broadened so as to include separately all the various items which, for the most part, are included in the table of market value of listed stocks, issued monthly by the Exchange. The table of listed bonds classified by governmental and industrial groups, with the aggregate market value and average price for each, was issued as follows in its new form by the Exchange on Aug. 6:

detromed by a '10'	Aug. 1 1934.		July 1 1934.	
	Market Value.	Aver. Price.	Market Value.	Aver. Price.
United States Government	\$19,455,291,938	\$103.91	\$19,099,432,668	\$104.24
Foreign Government	4,721,786,612	83.49	4,786,919,767	84.07
Autos and accessories	55,947,109	89.71	56,146,992	
Financial	66.526.435	93.28	70,788,072	95.74
Chemical	86,027,282	85.45	89,959,518	87.85
Building	47,992,885	72.80		
Electrical equipment manufac'g	62,343,688			96.70
Food	220 355 200	99,41		
Rubber and tire	146,716,933			91.80
Amusement	44,349,580			60.99
Land and realty	11,907,155			32.86
Machinery and metals	33,256,256	45.10		46.80
Mining (excluding iron)	153,241,522	65.11	156,780,721	66.12
Petroleum	567,760,716	97.42	573,402,937	97.95
Paper and publishing	64.817.851	72.24	67.246.015	
Retail merchandising	20,495,449	72.68		74.55
Railway and equipment			22,018,036	78.08
Steel, iron and coke	8,021,728,314	74.67	8,301,402,356	77.68
Cextile	369,359,350	84.88	369,199,246	84.84
Gas and electric (operating)	8,386,532	53,90	8,946,810	57.50
has and electric (operating)	1,826,004,431	97.54	1,826,013,712	98.12
as and electric (holding)	168,510,658	72.71	176,675,449	76.24
radio)	1 000 014 000	101.10	1 001 010 777	105 00
discellaneous utilities	1,082,214,860	104.46	1,091,040,775	105.29
Business and office equipment	377,679,662	63.55	386,800,599	64.78
Shipping services		90.13	19,669,545	92.25
hipping services	13,679,779	40.30	15,665,730	
hipbuilding and operating		51.94	14,065,530	
Alscellaneous businesses	5,889,332	99.63	5,852,385	
eather and boots	1,021,174	98.75	1,023,759	99.00
obacco	88,275,126	112.56	87,850,299	112.02
Inited States companies operat-				
ing abroad	192,530,214	46.64	202,545,621	49.07
oreign companies (including Cuba and Canada)	1,526,914,299	69.53	1,537,009,784	69.99
All listed bonds	\$39,473,326,184	200 70	\$39,547,117,863	\$90.80

The following table, compiled by us, gives a two-year compilation of the total market value of and the total average price of bonds listed on the Exchange:

	Market Value.	Average Price.		Market. Value.	Average Price.
1932-		1,000,000	1933-		1.1.1
Aug. 1	\$38,615,339,620	74.27	Sept. 1	\$35,218,429,936	\$84.63
Sept. 1	40,072,839,336	77.27	Oct. 1	34,513,782,705	83.00
Oct. 1	40,132,203,281	77.50	Nov. 1	33,651,082,433	82.33
Nov. 1	39,517,006,993	76.38	Dec. 1	34,179,882,418	81.36
Dec. 1	38,095,183,063	73.91	1934-		01.00
1933—			Jan. 1	34,861,038,409	83.34
Jan. 1	31,918,066,155	77.27	Feb. 1	36,263,747,352	86.84
Feb. 1	32,456,657,292	78.83	Mar. 1	36,843,301,965	88.27
Mar. 1	30,758,171,007	74.89	Apr. 1	37,198,258,126	89.15
Apr. 1	30,554,431,090	74.51	May 1	37,780,651,738	90.46
May 1	31,354,026,137	76.57	June 1	38,239,206,987	90.17
June 1	32,997,675,932	80.79	July 1	39,547,117,863	90.80
July 1	33,917,221,869	82.97	Aug. 1	39,473,326,184	89.79
Aug. 1'	34,457,822,282	84.43			00.10

The form in which the table of market value of listed bonds had heretofore been issued is shown on page 208 of our July 14 issue.

Meeting of Association of Stock Exchange Firms Held to Consider Problems Confronting Business-Act to Create Conference Committee and Public **Relations** Committee.

The meeting held on Aug. 6 at the instance of the Association of Stock Exchange firms for an exchange of views on the "unprecedented influences" on business conditions, resulted in a move for the appointment of a "Conference Committee" and a committee to handle public relations. Resolutions to this end were adopted at the meeting, at which it is stated between 500 and 600 Stock Exchange firms were represented. The meeting, to which we referred on page 683 of our Aug. 4 issue, was held in the Governors' Room of the Stock Exchange. In the New York "Herald Tribune" of Aug. 7 it was stated:

The consensus of the meeting, according to a spokesman, was that the

The consensus of the meeting, according to a spokesman, was that the Association assume a more extensive program so that it may occupy a parallel position in the brokerage field to that of the American Bankers Association in the banking and the Investment Bankers Association in the investment banking fields. Frank R. Hope, President of the Association, presided over the hour-and-a-quarter meeting, which was marked throughout by enthusiastic support for greater co-operation between partners on improvement of business methods. New York firms of the Association, which includes In its membership over 90% of Stock Exchange member houses, were represented almost unanimously. There was also a good representation from "out-of-town" houses.

'Brand New Problems.'

The discussion turned, a spokesman said, on "the brand new set of problems," which brokers must meet under Federal regulation. "We are anxious to co-operate with the Securities and Exchange Commission," he

said. "We are desirous of having the Commission tell us anything we can do to aid them. Among other jobs, the S. E. C. has one of restoring public confidence. This cannot be done without aid, which we are more than willing to give." The "Conference Committee," which the meeting asked be appointed.

than willing to give." The "Conference Committee," which the meeting asked be appointed, would act as a clearing house for future meetings of partners. The meeting yesterday was an outgrowth of a smaller gathering last week, called by Victor G. Paradise of Frazier, Jelke & Co. to consider business methods under new conditions, particularly decreasing trading of the past months. Under the preliminary plan, the "conference committee" would have charge of mapping a program of meetings, probably on the basis of monthly gatherings of the entire membership and more frequent gatherings of representatives of firms specializing in the same type of business. It has been proposed, the spokesman said, to break up the association membership according to the principal activity of the firms, and have such groups as those interested in bond trading, foreign business or pure commission business, assemble in "round table" groups for discussion of particular problems. Conclusions reached by these smaller meetings, he said, would be relayed to forums of the entire membership. This would result, it was pointed out, in the disintegration of the membership for discussion and the concentration of membership for action. Seek to Increase Revenues.

Seek to Increase Revenues.

The immediate task of the firms is to increase their revenues. The meeting, it was said, attacked this problem by considering methods of improving service in order that business may be won back. Direct means of getting business, which has been the principal consideration previously, were sidetracked in favor of a broader conception of changes in brokerage organization.

Approval of many of the proposals made at the Aug. 6 meeting was indicated at a meeting Aug. 9 of the Board of Governors of the Association of Stock Exchange Firms. The New York "Times" of Aug. 10 stated that while no formal action was taken, plans were discussed for establishing the machinery for a more complete integration of the brokerage community as suggested at the so-called "town meeting" on Aug. 6, and the Governors adjourned until Aug. 16.

Special Committee Appointed During Banking Holiday Discharged by New York Stock Exchange. Following receipt of a final report, the Governing Com-

mittee of the New York Stock Exchange on Aug. 8 discharged the Special Committee of Seven which was appointed on March 6 1933. The committee was named by the Governing Committee to deal with all questions arising out of the closing of the Exchange during the bank holiday and the suspension of deliveries. Members of the committee were the President of the Exchange and Walter L. Johnson, Allen L. Lindley, Warren B. Nash, H. G. S. Noble, E. H. H. Simmons and Arthur Turnbull. The appointment of the special committee was referred to in our issue of March 11 1933, pages 1649-1650.

New York Stock Exchange Praises Work of Late J. Edward Meeker as Economist.

At a regular meeting held Aug. 8 the Governing Committee of the New York Stock Exchange adopted unanimously a resolution commending the work of the late J. Edward Meeker, the economist of the Exchange since that office was founded in 1920. Mr. Meeker died on July 26; reference to his death was made in our issue of July 28, page 536. The Committee further resolved that a copy of the resolution, suitably engrossed, be presented to Mr. Meeker's mother. The resolution follows:

to Mr. Meeker's mother. The resolution follows: During the last 15 years the problems connected with the administration of the New York Stock Exchange have grown both in volume and im-portance and the ability of the Exchange to solve these problems has, in many instances, depended directly upon a correct analysis and under-standing of existing economic conditions. The sudden death of J. Edward Meeker, the economist of the New York Stock Exchange since that office was founded in 1920, has deprived the Exchange of one of its most im-portant technical advisers. Be It Therefore Resolved that the members of the Governing Committee do hereby record their gratitude for the faithful and devoted service ren-dered to the New York Stock Exchange by Mr. Meeker and express their sense of bereavement in his loss. Be It Further Resolved that a copy of the foregoing resolution, suitably engrossed, be presented to Mr. Meeker's mother.

50% Listed Stocks on New York Stock Exchange Selling Below 20—Third Sell Under 10, According to Below 20-Third S Frazier, Jelke & Co.

"At present more than a third of all the stocks listed on the New York Stock Exchange sell below 10, and more than half sell under 20," says Frazier Jelke & Co. in an investment survey released Aug. 9. The survey says:

Survey released Aug. 9. The survey says: Thirty stocks sell for less than \$1; 56, at \$1 and under \$2; 49, at about \$2; 59, at around \$3; 59, at approximately \$4; 39, at or near \$5; 49, close to \$6; 38, in the \$7 range; 31, in the \$8 class; 26, at \$9 but under \$10; and 27, in the \$10 classification. As against 739 stocks selling under \$25, there are 200 quoted at \$25 but under \$50; 102 ranging between \$50 and \$99%, and 104 at \$100 and above. There is little logic in that fatalistic reasoning which contends that daily stock sales at present comparer favorably with the volume in normal pre-war

There is fittle logic in that fatalistic reasoning which contends that daily stock sales at present compare favorably with the volume in normal pre-war markets. Twenty-five years ago probably not 10% as many people owned listed stocks, the newspapers published decidedly abbreviated financial sections, the shares of hundreds of corporations now publicly-owned were privately-held, and the general public did not know anything about trading or investing in equities. It may be contended that a 500,000 share session

to-day represents a turnover smaller, in proportion to the potential size of the market, than did a 75.000 share day 25 or 30 years ago. The outstanding fact is that almost everyone who owns common stocks paid more for them than their present market price. The stocks, in a great majority of cases, were bought for appreciation, not for income. Unlike the British, the American people usually have bought shares for profit, not for dividends. They now regard their share investments as "frozen" and seem inclined to wait for them to thaw out. Since this generation's market ex-periences have been on the whole unsatisfactory, there is a disposition not to trade. World economic and political uncertainties and confusion regarding domestic policies and prospects add to the investment inertia. The science of stock investment, especially in non-dividend issues, is to switch about; not to hold indefinitely. If those who now own common stocks insist on retaining their position, without switching from issue to issue and from industry to industry, the stock market will grow less and less popular as a place for investment funds. An active, liquid market is the stock investor's boon.

stock investor's boon.

Future Delivery Sugar Reaches Two-Cent Mark on New York Coffee & Sugar Exchange for First Time Since April 1930.

Sugar futures went to new high ground and touched the two-cent mark in active and exciting trading on the New York Coffee & Sugar Exchange Aug. 7. August 1935 delivery month sold at 2 cents shortly after the opening the Exchange announced, and July advanced a further two points to reach that level just before the close, the first time any future month has touched that level since April 1930. Thelow month has touched that level since April 1930. point for all time was made in the gap between that date and Aug. 7 when, in May 1932, futures sold at 0.52% per pound, the Exchange said. The two-cent mark was a point in the upward movement of prices that had been predicted for some time. The Exchange continued:

some time. The Exchange continued: The Costigan-Jones sugar bill which gives to Cuba an assured market for 1,902.000 short tons per year in this country and the reduction in the sugar tariff, made June 8, which brought the duty on Cuban sugars down from 2.00 to 1.50 cents have both helped bring the increased values about. At the moment the market is apparently anticipating the signing of a new commercial treaty with Cuba which if completed it is expected will increase Cuba's preferential thereby further reducing the duty on sugars from that island.

Companies and Six Individuals Enjoined from Further Stock Sales—Firms Involved Are Arizona Copper Belt Mining Co. and Copper Belt Smelter Two Co.

Justice Samuel H. Hofstadter of the New York Supreme Court on July 26 signed a temporary injunction restraining two companies and six individuals from making further sales of stock to the public. The order is returnable Aug. 14, when the defendants will be required to show cause why the injunction should not be continued. The two companies enjoined are the Arizona Copper Belt Mining Co. and the Copper Belt Smelter Co., Inc., both of New York City. The individual defendants are William J. Dilthey, President and Director of the involved companies; Rollin A. Camp, Emilie Rappold, Francis Alexander, C. Clarence Swift and Henry E. Stammer. The New York "Herald Tribune" of July 27 summarized the charges against the defendants as follows:

marized the charges against the defendants as follows:
The Attorney-General proceeded under the authority of the Martin Act, the injunction having been obtained on the allegation of fraud in the sale of securities to the public. Assistant Attorney-General William Koerner, in charge of the investigation into the affairs of the two companies, alleged that Arizona Copper Belt Company, organized in 1906 in Arizona, and the Copper Belt Company, a New York Corporation, had up to March 15 sold approximately 1,016,912 shares of capital stock, and of this number, Mr. Dilthey held about 448,384. The balance was distributed to about 800 stockholders and approximately \$330,000 was realized from the sale.
From 1917 to 1933, Mr. Koerner charged, Mr. Dilthey has been credited on the books of the smelter company with \$14,413 as a "continuous drawing account," and he "has never rendered an accounting for any expenses." On May 26 1930, the petition alleges, Mr. Dilthey received a contract employing him as manager of the mining company at a salary of \$15,000 a year, payable in stock at \$11 a share.
Mr. Stammer is accused of selling the mining company stock to the company at \$1.50 to \$2 a share.

pany at \$1.50 to \$2 a share.

Injunction Restrains Further Sale of Gold Mining Shares—Two Companies and Employees Named in Action by New York Attorney-General.

Assistant Attorney-General Ambrose V. McCall, in charge of the New York State Bureau of Securities, announced on July 28 that he had obtained an injunction from Supreme Court Justice Samuel H. Hofstadter, temporarily restraining two companies and six of their officers and employees from selling securities in New York State. The order was returnable on Aug. 8. The injunction named the William von Bremen Co., Inc., the Yuma Gold Fields, Inc., William von Bremen and Adam H. Raabe, respectively President and office manager of the former company, and Kenneth F. MacLaren, John S. Deubel, Julius Messer and George Cambeis. Mr. McCall's announcement said :

Yuma Gold Fields, Inc., is stated to have been incorporated with an au-thorized capital of 2,000,000 shares of stock of the par value of \$1 per share, 200,000 shares of which were issued to each of the defendants, von Bremen, Deubel and Messer on or about Oct. 14 1933, in exchange for mining claims known as the Yuma property, which claim constituted the sole asset of the corporation.

Stock was thereafter offered to the general public at \$1 per share. The stock offered to the general public is alleged to have been personally owned stock of the defendant William von Bremen. It is indicated that, if the sale of the stock presently offered was to continue, not one dollar of the money received from the public would go into the treasury of the Yuma Gold Mining Corporation, but would go to the benefit of von Bremen and his asso-ciates. It is further stated that, while the stock was being offered and sold to the public at \$1 per share, the defendant von Bremen was able to pur-chase the same stock at a price which averaged him less than a cent a chase the same stock at a price which averaged him less than a cent a share

Attorney-General of Maryland Forbids Further Trans-actions in Stock of Carnegie Metals Co. Under State Blue Sky Laws.

William P. Lane Jr., Attorney-General of Maryland, issued an order July 30 forbidding the further sale or acquisition of the securities of the Carnegie Metals Company by Harrison Knight & Company of Baltimore. According to the Baltimore "Sun" the Attorney-General charged that the company, which is a brokerage firm, had purchased small blocks of the stock on the open market at a price double that at which it was obtainable solely in order to support the market. The Baltimore "Sun" of July 31 further quoted from the summary of the case as follows:

"The principal for whom Harrison Knight & Co. acted in the sale of this stock had an option on a large block of the stock, aggregating 200,000 shares or thereabouts at \$1.50 per share," Mr. Lane explained. "While this option was in effect and the stock was readily obtainable by

this principal at \$1.50 per share, Harrison Knight & Co., Inc., acting upon orders of the principal, made two small purchases of the stock in the open market at \$3 per share for the purpose of creating in the stock in the open market at \$3 per share for the purpose of creating in the minds of the public, and particularly in the minds of prospective purchasers of the stock from Harrison Knight & Co., the false impression that \$3 per share represented the fair value of the stock."

Many Led to Buy.

"Such an impression was created and many persons were led to purchase the stock at or about \$3 per share and the stock has since declined to \$1.25 per share," he continued. "I have no doubt that the practice constituted a scheme or artifice to defraud within the meaning of the Blue Sky law of Maryland and I deem it my duty to prevent a continuation of these prac-tions."

Decrease of \$295,211,072 Reported in Quoted Values of Stocks Listed on Toronto Stock Exchange Aug. 1 as Compared with July 1—Latest Figure \$3,406,-051,612.

Quoted values of all stocks listed on the mining and industrial sections of the Toronto Stock Exchange totaled \$3,406,051,612 as of Aug. 1, a net decline from the beginning of the previous month of \$295,211,072, it is revealed in the monthly bulletin of the Exchange issued recently. The bulletin, compiled by the statistical department of the Exchange, groups 437 issues of Canadian corporations into 16 major divisions and the compilation depicts the manner in which these individual groups met the general declining July market. An announcement issued by the Exchange with regard to the figures contained in the Bulletin continued in part:

Only two of the groups managed to effect a gain in market valuation, the remaining 14 reporting net losses on the period. The two divisions appre-clating in value were 20 issues comprising the financial institutions and eight stocks of the silver group. The former, with an average price of \$143.15 gained in quoted values approximately \$3,000,000 while the silvers, helped out by better prices for the metal, advanced a little less than \$1,750,-000. Of the 14 merups are better with the silvers of the silver silver and the silvers of the silver silver

Noted out by better prices for the interar, arranged a rate responsible for the response of the prices for the interar, arranged a rate response of the latter contributing greatly to the loss of \$79,516,933. In the previous month the oils had advanced to a total of \$863,622,598 with an average price of \$32.43 which contrasted with the current figure of \$29.87. Running the oils close was the \$63,588,300 drop in the quotations of 12 of the senior base metals, the loss of \$212 points on the period by International Nickel and 20 points by Consolidated Smelters being malnly responsible for the negative amount. Third largest decline was made by 24 of the utilities comprising issues such as Bell Telephone, Montreal Power, C. P. R. and Shawingan. The drop for this section, having an average price of \$28.77, totaled \$37,500,000. Despite firming prices of the alcohols at the end of the month and a sharp upward movement of certain beer stocks, this division dropped \$26,500,000.

Despite firming prices of the alcohois at the end of the month and a sharp upward movement of certain beer stocks, this division dropped \$26,500,000, while 77 miscellaneous industrial issues, averaging \$34.51 per share, loss \$13,500,000 on the period. Sharp drop portrayed by the gold index towards the end of the month was further instanced by the \$17,000,000 lower values of eight of the senior golds while 20 of the juniors declined around \$2,000,000.

Registration of Stock Exchanges and Corporations Under New Law Starts Next Week—J. P. Kennedy, Chairman of SEC, Says Companies and Exchanges Are Co-Operating to Make Law Success. Registration of Stock Exchanges throughout the country

and of securities listed thereon under the Securities Exchange Act of 1934 will begin next week, when application papers will be mailed to the Exchanges. The Federal Securities Commission and the Stock Exchange Commission conferred in Washington during the latter part of this week with representatives of various security exchanges, in-cluding those in Baltimore, Boston, Chicago, New York and Philadelphia. Joseph P. Kennedy, Chairman of the SEC, said on Aug. 8 that Exchanges of the country and the corporations whose stocks are listed on these Exchanges are co-operating in every way possible to make the new law a success. He added that there has not been "a single threat to delist" by any corporation in the United States whose stocks are listed on the New York, Chicago, San Francisco, New Orleans or any other of the principal Exchanges.

A Washington dispatch of Aug. 8 to the New York "Times" summarized the information to be asked before registration as follows:

Registration papers to be submitted to the Exchanges next week will require, among other things, that the Exchanges agree to comply with, and, "so far as is within their powers," bring about compliance by their members, the law and such regulations for its administration and enforce-ment as may be prescribed by the Commission. This, however, does not act to bar any Exchange or member from contesting before the Commission or in he courts the validity of any regulation

regulation.

The Information Required.

The application papers will call for this information. 1. Such data as to its organization, rules of procedure, membership, and such other information as the Commission may require as necessary or appropriate in the public interest or for the protection of investors. 2. Copies of the constitution of the Exchange, articles of incorporation and existing by-laws and other rules or regulations by whatever name known

known.

3. The Exchange must have rules providing for the expulsion, disci-plining and suspension of members for conduct inconsistent with "just and equitable principles" of trade and must make a declaration that the wilful violation of the Securities and Exchange Act, or any rule or regulation, shall be deemed a violation of "just and equitable principles" and subject to such disciplinary action as necessary. Exchanges will have until Sept. 15 to return their applications.

Seventy-Six New York City Banks Have 38,696,244 Shares Outstanding — Total Capitalization \$676,301,800.

Capitalization of New York City banks is represented by almost 39,000,000 outstanding shares, according to a survey by R. S. Burns, statistician of Clinton Gilbert & Co., who tabulated the total common and preferred capitalization of the 76 New York City banks and the number of shares of capital stock of each bank or trust company. Chase National Bank is far in the lead in number of shares outstanding, with 7,400,000 common shares and 2,500,000 preferred, representing respectively capital of \$100,270,000 and \$50,000,000. Second position is held by the National City Bank, with 6,200,000 common and 2,500,000 preferred shares, representing capital of \$77,500,000 and \$50,000,000. The aggregate capitalization of the National banks was \$315,384,300; that of the trust companies \$336,477,500, and that of the State banks \$24,440,000.

For all 76 banks, shares outstanding numbered 38,696,244, representing capital of \$676,301,800. Irving Trust Co. led in number of shares in its classification, with 5,000,000; while among the State banks the Bank of the Manhattan Co. was in the van, with 2,000,000 shares, representing capitalization of \$20,000,000.

Report of Senate Banking and Currency Committee Into Stock Exchange Operations—Second Instal-ment Covers Investment Banking Practices—Deals ith Affiliated Investment Companies, "Pegging" with Affiliated Investment Companies, "P Foreign Issues, Use of Preferred Lists, Etc.

Supplementing the first part of its report, made public July 15, the Sub-Committee of the Senate Banking and Currency Committee, issued on Aug. 5 the second instalment of its report covering the inquiry conducted by it into Stock Exchange operations. The earlier portion of the report was referred to in these columns July 21, page 362. The second portion, issued the current week, deals with investment banking practices; it is stated therein that "the record contains many specific instances of unfair dealing on the part of investment bankers." It also says "in the case of projects with no prospect of recurrent financing the incentive for fair dealing with the client corporation was generally absent, and the bankers readily forfeited the good-will of the corporation to swell their profits. Likewise, in the case of bankers who underwrote issues only sporadically, considerations of profit were paramount to those of building up good-will."

From the report we also quote:

Many of the abuses in investment banking have resulted from the incompetence, negligence, irresponsibility or cupidity of individuals in the profession. Such abuses can be eliminated only by the elimination of such persons from the field. Other abuses inhere in the American system and are, therefore, susceptible of remedial legislation. Occasionally a practice may be unearthed which partakes of the nature of both types.

A prolific source of evil has been the affiliated investment companies of large commercial banks. These affiliates have been employed as in-strumentalities by commercial banks to speculate in their own stock, to participate in market operations designed to manipulate the price

of securities and to conduct other operations in which commercial banks are forbidden by law to engage. Commercial banks did not hesitate to violate their fiduciary duty to depositors seeking disinterested investment counsel by referring such inquiries to their affiliates. The affiliates unloaded securities owned by them on unsuspecting investors and depositors. The activities of investment affiliates encouraged speculation by officers and directors of commercial banks and resulted in the payment of excessive compensa-tion and profits to these officials. Begarding abuses in forging issues the report says:

Regarding abuses in foreign issues the report says:

Regarding abuses in foreign issues the report says: The record of the activities of investment bankers in the flotation of foreign securities is one of the most scandalous chapters in the history of American investment banking. The sale of these foreign issues was characterized by practices and abuses which were violative of the most elementary principles of business ethics. As early as 1927 Thomas W. Lamont, a member of J. P. Morgan & Co., in an address before the Pan-American Conference, sounded a warning note concerning the flotation of foreign bonds. Despite warnings such as these concerning the precarious nature of foreign flotations, American investiment bankers continued to unload foreign issues upon the American investing public. Far from exercising discrimination in relation to these issues, the bankers failed to check adequately the information furnished by foreign officials; ignored bad debt records and bad moral risks; disregarded political dis-turbances and upheavals; failed to examine, or examined only perfunctorily.

ignored bad debt records and bad moral risks; disregarded political dis-turbances and upheavals; failed to examine, or examined only perfunctorily, economic conditions in foreign countries; failed to determine whether the proposed uses of the proceeds of loan issues were genuinely constructive; failed to ascertain whether the proceeds of loan issues were applied toward the purposes specified in the loan contracts; failed to ascertain whether revenues pledged for the service of loans were collected and properly deposited in accordance with the agreements, and generally indulged in practices of doubtful propriety in the promotion of foreign loans and in the sale of foreign securities to the American public. the sale of foreign securities to the American public.

"Pegging" or Stabilizing Price During Primary Distribution.

Domestic loans, involving issues of the United States Government, the several States, municipalities and their political subdivisions are sui generis, in that for the most part such issues are purchased by a rela-tively few institutions, estates and individuals who are attracted by their

sui generis, in that for the most part such issues are purchased by a relatively few institutions, estates and individuals who are attracted by their tax-exemption features. The distinguishing feature of such financing is the fact that competitive bidding for the issue is required. The activities of investment bankers resulted in passing on to the public not only the huge indebtedness of foreign industry, now substantially in default, but also the indebtedness of foreign governments. It has been estimated that as of March 1 1934 \$4,970,789,100 foreign government securities were outstanding, of which \$1,536,027,300 were in default in principal amount. These foreign government securities were not limited to National government, but included States, provinces, departments and municipalities. The securities of these various political subdivisions were sold to the American investing public despite the hazardous nature of the risk involved. In order to facilitate the distribution of a new issue to the public, a trading syndicate is usually formed by the original group to artificially support the price of the security until the process of distribution is complete. The syndicate usually takes a short position at the time of the original offering by confirming sales substantially in excess of the total issue. By means of this short position the syndicate is able to support the market price during the period of distribution.... Obviously, the primary motive for artificially supporting the retail price is to afford the members of the selling group a period of time within which to induce the investing public to absorb the issue. Were the price to drop before all the bonds were sold the bankers might be unsuccessful in disposing of the entire issue. The investor, relying upon the artificial price, is influenced to purchase the bonds by the apparent stability of the issue.

The pegging process operates to deceive the prospective investor. There is an artificial manipulation of price with a consequent misrepresentation of the true market for the securities offered. As soon as the bankers "pull the peg," i.e., withdraw their support at the expiration of the period of primary distribution, there is a concomitant decline in the price of the bonds. . .

No matter how the operation is characterized, its effect is the same it creates the appearance of a stable market where public demand is main-taining the price, whereas in fact the stability is an illusion created by the manipulative practices of the bankers.

With reference to the use of "preferred lists" brought out during the inquiry the Committee says:

out during the inquiry the Committee says: The "preferred lists" strikingly illuminate the methods employed by bankers to extend their influence and control over individuals in high places. The persons upon whom princely favors were bestowed in this manner were officers and directors of banks, trust companies, insurance companies and other great financial institutions, executives of railroads, utilities and industrial corporations, editors, lawyers, politicians and public officials—in short, persons prominent in all the financial, industrial and political walks of our National life. The granting of these preferential participations on the one hand, and their acceptance on the other, created a community of interest and similarity of viewpoint between donor and donee which augured well for their mutual welfare and ill for that of the public.

The Committee has the following to say, in part, under the head "Effecting Transfer of Corporate Ownership":

the head "Effecting Transfer of Corporate Ownership": A special type of investment banking operation during the period from 1925 to 1929 was the merchandising of large blocks of securities closely held by a few individuals, not for the purpose of raising capital but to transfer the ownership or some part thereof to the general public. Since such a "sellout" constituted the first public participation in a theretofore closed corporation, the investor did not have the benefit of previously published information or historical data concerning the com-pany to guide him in his appraisal of the securities offered. . . . The wide dissemination among the public of the ownership of corpora-tions has given rise to a new set of problems. While the number of in-vestors has multiplied, the control of industry has become concentrated in the hands of a relatively few persons whose personal stake in the enter-prises they control is exceedingly small. The result is a host of evils which accompany the divorcement of control from ownership. With ownership scattered among hundreds of thousands of stockholders, it becomes difficult for these stockholders to exercise any effective influence over the management. *Regulation Under the Securities Act of* 1933. Reference to the Securities Act of 1933 is made in the report, as to which we quote as follows:

report, as to which we quote as follows:

The evidence presented to the Senate Sub-Committee regarding the practices prevalent in the investment banking business laid the foundation for the Securities Act of 1933. . . .

for the securities Act of 1933.... Broadly speaking, the Act imposes upon the seller of a new security the duty to make fair, complete and adequate disclosure to the investor, with appropriate penalties for violations of that duty. This constitutes no radical departure from established principles of business conduct. On the contrary, the Act translates into positive law certain elementary percepts to which investment bankers have rendered lip service on many occasions... occasions.

occasions. . . . Neither by the Securities Act of 1933 nor by the Securities Exchange Act of 1934 does the Federal Government undertake to approve or guarantee the present soundness or the future value of any security. The investor must still, in the final analysis, select the security which he deems appropriate for investment.

The purposes of the Securities Act of 1933 are to make available to him complete and truthful information from which he may intelligently appraise the value of a security, and to safeguard against the negligent and fraudulent practices perpetrated upon him in the past by incom-petent and unscrupulous bankers, underwriters, dealers and issuers.

N. E. Towson of Washington Loan & Trust Co. Sees Government Partly to Blame for Any Faults in American Banking System.

Declaring that the American banking system is one of those most completely supervised and controlled by Government, Norman E. Towson, Assistant Treasurer of the Washington Loan & Trust Co., said on Aug. 8 that its faults cannot be charged wholly to a system so governed "unless those by whom supervision has been exercised assume some responsibility for past errors." Speaking on a radio broadcast under the auspices of the Kiwanis Club of Washington, Mr. Towson spoke in part as follows:

Bankers have been criticized for their unwillingness to make the loan which, by some, are regarded as essential further to promote the National

The American banking system, as a whole, has been even more severely criticized for the failure of a large number of banks to weather the storm which culminated with the bank holiday of recent memory. Undoubtedly, the American banking system has much for which to answer, but that system the American banking system has much for which to answer, but that system is the product of American economic wisdom of the last century and a half. It is, among the great banking systems of the world, one of the most com-pletely supervised and thoroughly controlled by Government. Its faults cannot therefore be charged wholly to a system so governed unless those by whom supervision has been exercised assume some responsibility for past errors.

The public has now regained its confidence in the banks of the country, and such confidence is justified. It remains, now, for the bankers to regain their confidence in the public; to learn that the people are willing now as in the past, to respect their obligations, to be fair in their judgments, and to shoulder the responsibility for their own errors. Banking is no longer merely a matter of receiving deposits and paying checks. The American Bankers Association defines good bank management as demanding the three qualities of technical competence, economic under-standing, and conscientious responsibility. This is a high standard, and one which cannot be achieved by any amount of legislation. Legislation can only make illegal such acts as the public conscience has come to define as dis-honorable. The determination of whether an act is dishonorable and should be made illegal cannot prevent damage. The ethics of bankers which guides them in the basic principles of right action must, in the last analysis, be depended on to raise the business of banking to the level of a profession where it can fulfill its highest obligations to the economic welfare of the nation. nation.

Series of Meetings to be Held on Plan for Loans to Industry Through New York Federal Reserve Bank—Announcement Made by President Gillespie of New York State Bankers Association.

Plans for a series of meetings, arranged at the suggestion of the Federal Reserve Bank of New York to discuss the procedure incident to loans to industry through the Reserve banks, were announced Aug. 6 by William L. Gillespie, President of the New York State Bankers Association, in a communication addressed as follows to members of the Association:

To the President of the Institution Addressed:

To the Prestant of the Institution Addressed: Dear Sir:—At the suggestion of the Federal Reserve Bank of New York, important business meetings of all groups of the Association have been called to discuss the procedure under recent amendments to the Banking Law, particularly Section 13-B of the Federal Reserve Act which provides for loans for working capital to established industrial and commercial businesses as described in Federal Reserve Bank Circular No. 1397 of July 6 1934. July 6 1934.

July 6 1934. Representatives of the Federal Reserve Bank will be present at these meetings to discuss procedure to be followed by the banks and outline the policies of the Federal Reserve Bank in handling such loans. The dates set for these group meetings are as follows:

In the Auditorium of the Federal Reserve Bank, 33 Liberty St., N. Y. City.

	and a cherter areacree Dur	en, 00	TILOCLE
	Daylight Saving T	'ime.	
Group			
VI	Monday, Aug. 13.	4:00	p. m.
VII	Tuesday, Aug. 14,	2:00	p. m.
V	Wednesday, Aug. 15.	2:00	p. m.
IV	Thursday, Aug. 16.	10:30	a. m.
III	Friday, Aug. 17,	10:30	a. m.
A	t the Hotel Statler, Buff	alo, N	. Y.
	Daylight Saving T		
Group			

II Saturday, Aug. 18, 10:30 a. m. I Saturday, Aug. 25, 10:30 a. m. Officers and directors of non-members as well as members of the Federal Reserve System who are interested in these matters, are urged to attend their Group Meeting. Representatives of members of Group VIII are invited to attend one or another of the above mentioned meetings.

The names of those from your bank who will attend your Group Meel fould be sent promptly to the Headquarters of the Association. Further information in regard to these meetings will be mailed to you by she the Chairman of your Group.

Very truly yours, WILLIAM L. GILLESPIE, President.

Elsewhere we refer to an announcement from Washington reporting that \$4,064,900 have been made in loans to industry.

ns to Industry Reported as \$4,064,900 Ur Powers to RFC and Federal Reserve Banks. \$4,064,900 Under Loans

Direct loans to industry by the Reconstruction Finance Corporation under the new powers granting it and the Federal Reserve banks the right to make five-year loans were reported by the Corporation on Aug. 4 as totaling \$4,064,900. From Associated Press advices from Washington Aug. 4, we also quote:

Ington Aug. 4, We also quote: In addition, the RFC has made 23 conditional agreements for \$1,345,500 of loans. Loans already completed were made to 41 firms. The Federal Reserve Board reported this week that only \$5,000 had been lent to industry by Reserve banks. The two agencies together have authority to lend about \$500,000,000 to industry. The RFC made several loans direct to industry the day President Roose-velt signed the bill amending the law governing it. These were to concerns which had been negotiating for loans under the old mortgage company plan but had been unable to complete organization of a community mortgage company.

but had been unable to complete organization of a community indicage company. Prior to passage of the amendment, the RFC had made 152 loans to industry through mortgage companies totaling \$16,362,675 and 40 condi-tional agreements for \$3,425,500 of loans. The mortgage company plan originally was devised by President Roose-velt and Jesse H. Jones, Chairman of the RFC, to meet the need of NRA members for financing.

Due to the difficulty, however, of getting several firms to join in forming a company in each community and the reluctance of banks to make loans, Mr. Jones asked Congress for power to lend direct instead of through the

compersome mortgage company plan. Congress granted this power for six months and also authorized Reserve banks to make direct loans.

banks to make direct loans. It is understood by RFC officials that there are a large number of applica-tions in district offices in course of preparation. The district offices also are endeavoring to assist applicants in getting at least part of the money from local banks. Just how much of this sort of money has been lent is

not known here. The RFC has decided not to make public the names of firms borrowing money from the Corporation, on the theory that some of them might be injured by such publicity.

Senator Borah Urges Establishment of Central Government Controlled Bank of Issue.

Senator William E. Borah urged or Aug. 8 the establishment of a central government controlled bank of issue to "take control of our currency out of the hands of private interests." Senator Borah's views were indicated in addressing the Hammett Grance, at Hammett, Idaho. In Associated Press dispatches he is quoted as follows:

"I think we ought to have a central bank of issue controlled by the Government," declared the Senator, and went on to explain that in 1912, when the Federal Reserve System was established, "seven or eight of us favored a central government bank in preference to the Federal Reserve." "It is my belief that the Government should control the bank of issue," he said. "It should not farm out the right to issue currency and regulate the value of money."

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ne said. "It should not farm out the right to issue currency and regulate the value of money."
He asserted that under the present system the amount of currency in circulation was regulated by those "interested in whether there is to be more or less." The amount in circulation, he said, determines its value, and in turn determines the value of commodities in relation to it. As an example of what may happen under such a system, he said.
'In 1920 the Federal Reserve decided to deflate the currency. They deflated the farmer, then stopped. They simply stopped rediscounting farm paper. The result was that banks could not renew farm loans and they had to call in farm loans all over the country.
''The money was called in not for production but for speculation.''
He reiterated a charge that the NRA had fostered monopolies and asserted that in spite of the intention of the Administration to aid farmers, the result had been to increase the price of what they had to buy faster than what they had to sell.
Me predicted that recovery would yet be a slow process, but replied to a question by stating that the people could speed the process by "electing men to Congress who will restore the laws controlling monopolies and give the country an adequate monetary system.''
'' would support a Democrat unhesitatingly,'' said the Republican seator, '' a common seator is a favor of that proposition and a Republican was against it.''

Two Memoranda on Amendments to Federal Bank-ruptcy Act Prepared by P. V. Keyser of Investment Bankers Association—Relate to Corporate and Municipal Bankruptcy Acts.

A pamphlet, containing two memoranda explanatory of recently-enacted amendments to the Federal Bankruptcy Act, has been issued by the Investment Bankers Association. Both memoranda have been prepared by Paul V. Keyser, Committee Counsel for the Association. One deals with the municipal debt readjustment amendment to the Bankruptcy Act, known as the Municipal Bankruptcy Act, and the other relates to corporate reorganization, known as the Corporate Bankruptcy Act. The texts of the two Acts were given in our issues of June 23, page 4188, and June 16, page 4013, respectively.

Treasury Purchased No Government Securities During Week of Aug. 6.

The Treasury Department made no purchases of Government securities in the open market during the week of Aug. 6; reference to the purchases was omitted entirely from the weekly statement issued Aug. 6 by the Department. The Treasury also failed to purchase any securities for the investment accounts of any of the various Government agencies during the previous week ended July 30. During the week of July 23 \$400,000 of securities were purchased. Since the inception of the Treasury's support to the Government bond market last November (reference to which was made in our issue of Nov. 25, page 3769) the weekly purchases have been as follows:

Nov. 25 1933	\$8,748,000	Apr.	7	1934	\$42,369,400	
Dec. 2 1933	2.545.000	Apr.	14	1934	20,580,000	
Dec. 9 1933	7.079.000	Apr.	21	1934	30,500,000	
Dec. 16 1933				1934		
Dec. 23 1933	16.510.000	May	5	1934	5,001,500	
Dec. 30 1933	11,950,000	May	12	1934	500,000	
				1934		
	33,868,000	May	26	1934	5,000,000	
Jan. 20 1934	17.032.000	June	2	1934		
Jan. 27 1934	2,800,000	June	9	1934	in a second	
Feb. 5 1934	7,900,000	June	16	1934		
Feb. 13 1934	22.528.000	June	23	1934		
Feb. 17 1934	7.089.000	June	30	1934	500,000	
Feb. 24 1934						
Mar. 3 1934	10,208,100	July	14	1934	3,828,000	
Mar. 10 1934	6,900,000	July	23	1934	400,000	
Mar. 17 1934	7,909,000	July	30	1934		
				1934		
Mar. 31 1934	23,600,000	100				
* To addition to this amount	2000 400 4	1 hone	4. 2	old by the Treesure	Inmatallan a	

- in addition to this amount, \$633,400 of bonds held by the Treasury as collateral security for postal savings deposits purchased Feb. 9 by FDIC.

118,307.09 Fine Ounces of Silver Purchased During Week of Aug. 3 by Treasury Department.

accordance with the President's proclamation of Dec. 31 1933, which authorized the Treasury Department to buy at least 24,000,000 ounces of silver annually, the Department, during the week of Aug. 3, purchased 118,-307.09 fine ounces. A statement issued Aug. 6 by the Treasury showed that of the amount purchased during the week, 3,239.09 fine ounces were received at the San Francisco mint and 115,068 fine ounces at the Denver mint. During the previous week ended July 27 the purchases by the Treasury amounted to 292,719.48 fine ounces. Since the issuance of the President's proclamation, reference to which was made in our issue of Dec. 23, 1933 page 4440, the weekly receipts are as follows (we omit the fractional nart of the ounce)

part or the ounce).			
Week Ended-	Ounces.	Week Ended	Ounces.
Jan. 5	1,157	Apr. 27	436.043
Jan. 12	547	May 4	647.224
Jan. 19		May 11	
Jan. 26	94,921	May 18	503.309
Feb. 2		May 25	885.056
Feb. 9		June 1	
Feb. 16		June 8	
Feb. 23	322,627	June 15	206,790
Mar. 2	271.800	June 22	380,532
Mar. 9	126,604	June 29	64,047
Mar. 16	832,808	July 6	*1.218.247
Mar. 23	369,844	July 13	230,491
Mar. 30	354.711	July 20	115,217
Apr. 6	569.274	July 27	292,719
Apr. 13	10.032	Aug. 3	118,307
Apr. 20	753,938		*10,001

* Corrected figure.

Hoarded Gold Amounting to \$928,103 Received During Week of Aug. 1-\$187,993 Coin and \$740,110 Certificates.

Receipts of gold coin and certificates during the week of Aug. 1 by the Federal Reserve banks and the Treasurer's office, according to figures issued by the Treasury partment on Aug. 6, amounted to \$928,102.76. 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 Aug. 1 amount to \$95,680,158.99. Of the amount received during the week ended Aug. 1 the figures show \$187,992.76 was gold coin and \$740,110 gold certificates. The total receipts are shown as follows:

	Gold Coin.	Gold Certificates.
Received by Federal Reserve banks: Week ended Aug. 1 Received previously	\$187,992.76 28,534,852.23	\$733,010.00 64,311,310.00
Total to Aug. 1 Received by Treasurer's office:	\$28,722,844.99	\$65,044,320.00
Week ended Aug. 1	249,994.00	\$7,100.00 1,655,900.00
Total to Aug. 1 Note.—Gold bars deposited with the New Yor \$200,572.69 previously reported.	\$249,994.00 k Assay Office	\$1,663,000.00 to the amount of

\$108,633,000 in Tenders Received to Offering of \$75,-000,000 or Thereabouts of 182-Day Treasury Bills Dated Aug. 8—\$75,327,000 Accepted at Average Rate of 0.12%.

Henry Morgenthau Jr., Secretary of the Treasury, announced on Aug. 6 that tenders of \$108,633,000 had been received to the offering of \$75,000,000, or thereabouts, of 182day Treasury bills dated Aug. 8 1934. Of the tenders reAug. 11 1934

ceived, the Secretary said, \$75,327,000 were accepted at an average rate on a bank discount basis of 0.12% per annum. The last previous issue of bills (dated Aug. 1) sold at an average rate of 0.09%, and an issue preceding that (dated July 25) at a rate of 0.07% per annum. The average price at which the bills dated Aug. 8 are to be issued is 99.942. In his announcement of Aug. 6 Secretary Morgenthau said:

The accepted bids ranged in price from 99.965, equivalent to a rate of about 0.07% per annum, to 99.930, equivalent to a rate of about 0.14% per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted.

The offering of Treasury bills was announced by Secretary Morgenthau of Aug. 2, and the tenders were received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, Aug. 6. The bills mature on Feb. 6 1935, at which time the face amount will be payable without interest. Reference to the offering was made in our issue of Aug. 4, page 686.

New Offering of 182-Day Treasury Bills in Amount of \$75,000,000 or Thereabouts—To Be Dated Aug. 15 1934.

A new offering of \$75,000,000 or thereabouts of 182-day Treasury bills was announced on Aug. 9 by Henry Mor-genthau Jr., Secretary of the Treasury. The bills will be dated Aug. 15 1934 and will mature on Feb. 13 1935, and on the maturity date the face amount will be payable without interest. Tenders to the offering will be received at the Federal Reserve Banks, or the branches thereof, up to 2 p.m. Eastern Standard Time, Monday, Aug. 13. Tenders will not be received at the Treasury Department, Washington. Secretary Morgenthau said that the bills will be sold on a discount basis to the highest bidders. Two issues of similar securities of \$50,254,000 and \$75,044,000 mature on Aug. 15 and the accepted bids to the new offering will be used to retire the maturing issues in part: Secretary Morgenthau's announcement of the offering also said:

announcement of the offering also said: They will be issued in bearer form only, and in amounts or denominations of \$1,000, \$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 basis of 100, with not more than three decimal places, e.g., 99.125. Frac-tions 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-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 banks or trust company.

accompanied by an express guaranty of payment by an incorporated bank or trust company. Immediately after the closing hour for receipt of tenders on Aug. 13 1934, all tenders received at the Federal Reserve Banks or branches 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. Pay-ment at the price offered for Treasury bills allotted must be made at the Federal Reserve Banks in cash or other immediately available funds on Aug. 15 1934. Aug. 15 1934.

Aug. 15 1934. 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. No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or other-wise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.

Offering of \$15,000,000 of 1½% Debentures of Federal Intermediate Credit Banks—Books Closed Fol-lowing Oversubscription.

On Aug. 7 Charles R. Dunn, fiscal agent of the Federal Intermediate Credit Banks, offered approximately \$15,000,-000 of $1\frac{1}{2}$ % debentures of the system. On the following day (Aug. 8) the subscriptions books of the offering were closed; an oversubscription of $4\frac{1}{2}$ times the amount of the issue was reported.

The debentures are dated Aug. 15 and mature Dec. 15 1934. The coupon rate of the issue equals the low rate established by the offering made July 10 of \$35,000,000 of debentures dated July 16. Reference to that offering was made in our issue of July 14, page 211. About \$4,000,000 of this month's offering will represent new money for the system, it was stated, and the balance will be used in furtherance of the retirement of outstanding debentures.

Weekly Report of Federal Reserve Member Banks to Be Issued In New Form Embodying More Detailed Information as to Loans, Etc.

Plans for the issuance in revised form, of the weekly report of member banks of the Federal Reserve System were made known on Aug. 6 by H. V. Roelse, Assistant Federal Reserve Agent of the Federal Reserve Bank of New York in a letter to the member banks. His letter follows:

FEDERAL RESERVE BANK OF NEW YORK Aug. 6 1934.

Dear Sirs;

For some time it has been found that the items in the weekly report of condition of member banks in leading cities are not as informative as they should be. In order to obtain data which will enable the users of these figures better to appraise the extent and character of current changes in the banking situation, the form has been revised principally to give a more detailed classification of loans and to include additional items of assets and liabilities. liabilitie

Habilities. It will be noted that the revised form provides for more detailed data on deposits and also for certain information regarding debits to deposit ac-counts. These data will provide information as to the activity as well as the amount and character of bank deposits. The Federal Reserve Board has requested that this form be used begin-ning Wednesday, Sept. 5 1934. Two copies of the new form are enclosed and a supply of them will be sent under separate cover in a few days. Very truly yours, H. V. ROFELSE

H. V. ROELSE

Assistant Federal Reserve Agent.

Questionnaires have also been sent recently by the Federal Reserve Boards (it was noted in the New York "Times" of Aug. 8) to member banks asking for information for each of the first six months of the year upon new loans and of loans paid or written off, exclusive of loans to other banks and to brokers and dealers in securities, of acceptances of other banks and of commercial paper bought in the open market. The information, it is said, is designed, apparently, to enable the board and the Treasury Department to determine more exactly the half-year activities in extending commercial credit. Commenting on the new forms to be used in September the "Times" said:

tember the "Times" said: In contrast to the present condensed form of report, which lumps items from both sides of a bank's balance sheet, the new form divides the items into assets and liabilities. The present form gives the total of loans and investments and divides them into loans on securities and "all other" loans and investments in United States Government securities and "other" securities. Under "loans and discounts," the new form calls for a detailed "break down" of credits extended.

Principal Items in New Forms.

The main items are: 1, acceptances and commercial paper bought in the open market; 2, loans on securities; 3, real estate loans; 4, all other loans. Loans on securities are subdivided four times into loans to brokers and dealers in securities in New York City, to brokers and dealers outside the city, to banks and to others. All other loans are divided into loans to banks and to others.

Three classes of investments are provided for: United States Govern-ment securities; securities guaranteed by the United States Government and other bonds, stocks and securities. On asset side are items with the Federal Reserve Bank in process of collection, exchanges for the clearing house and other checks on banks and outside checks and cash items, all other assets and total assets.

house and other checks on banks and outside checks and cash return a other assets and total assets. On the liability side an extensive subdivision of deposit items is provided for and the banks are required to give bills payable and capital accounts. A new feature is the inclusion of figures on debits or charges to deposit ac-counts, except the banks' own certified checks and officers' checks that have been paid. This information, in a slightly different form, has been published weekly on Sundays. By indicating the velocity with which bank deposits are being used, the new forms eliminate the deposit and loans figures.

figures. In sum, the new form of report will resemble somewhat the condition reports customarily published each quarter by the banks. Banks that received the new forms yesterday believed it was possible that while requiring detailed information for its own uses the Board might summarize some items in its published statement. A few bankers felt that publication of full reports would be confusing and detract from the public value of the weekly statistics. Economists and students of banking thought the proposed changes would increase the value of the weekly statistics. There has been much criticism of "all other" loans, commonly accepted as reflecting the banks' commercial loans, although including "sales" of Federal funds between banks, real estate loans and investments in bankers' bills and commercial paper. paper

Treasury Offering of \$150,000,000 Bonds of Home Owners' Loan Corporation—Tenders Aggregated \$233,126,000—Amount Accepted \$127,111,110—Bids Below 99 Rejected—Treasury Takes \$22,000,000 of Issue—Bonds in Three Series with Interest Rang-ing from 1½% to 2%—Treasury Again Acts as Fiscal Agent for Government Recovery Agency. Bonds to an amount not correcting \$150,000,000 of the

Bonds to an amount not exceeding \$150,000,000 of the Home Owners' Loan Corporation were offered on Aug. 5 by the Treasury Department, which invited tenders, through the Federal Reserve banks and their branches up to 2 p. m., Eastern Standard Time, Aug. 8.

The bonds were offered in three series, each for \$50,000,-000 with maturities of two, three and four years, respectively. Each of the series will be dated Aug. 15 1934 and will bear interest from that date; the announced of the offering said:

Ing said: The bonds of series C. 1936, will bear interest at the rate of $1\frac{1}{2}$ % per annum and will mature in two years on Aug. 15 1936. The bonds of series D. 1937, will bear interest at the rate of $1\frac{1}{4}$ % per annum, and will mature in three years on Aug. 15 1937. The bonds of series E. 1938, will bear interest at the rate of 2% per annum and will mature in four years on Aug. 15 1938.

The results of the offering were made known on Aug. 9, the announcement showing that the three and four-year bonds brought average prices under par. All bids for these bonds below 99 were rejected "as being unsatisfactory in price." Tenders for the three series aggregated \$233,126,-

000, of which \$127,111,110 was accepted. In addition to the accepted bids, the Treasury will purchase for the benefit of its investment funds \$8,000,000 of the three-year and \$14,000,000 of the four-year bonds

The Treasury announcement of the results of the offering gave details as follows:

Series C, $1\frac{1}{2}$ %, 1936. The total amount applied for was \$124,462,500, of which but \$49,736,000 were accepted at prices ranging from 101.590 down to 99.411. Only part of the amount tendered at the latter price was accepted. Average price of the bonds of this series to be issued is 100.677. and based on this price the yield to maturity, Aug. 15 1936, is

100.677, and based on this price the yield to maturity, Aug. 15 1936, is about 1.15%. Series D, 134%, 1937. The total amount applied for was \$48,177,000, of which \$41,843,000 was accepted at prices ranging from 101.130 down to.99. Average price for the bonds of this series to be issued is 99.931 and based on this price yields to maturity Aug. 15 1937 is about 1.77%. Series E, 2%, 1938. The total amount of bids applied for was \$60,-487,100, of which \$35,532,100 was accepted at prices ranging from 101.035 down to 99. Average price for the bonds of this series is 99.962, and based on this price the yield to maturity, Aug. 15 1938, is about 2.01%.

The offering of these bonds by the Treasury marks the second occasion on which it has acted as fiscal agent for a recovery agency of the Government, its initial action having been taken in the case of the offering on July 22 of \$100,-000,000 3% bonds of the Federal Farm Mortgage Corporation, to which we referred in our July 26 issue, page 528. This week's offering of the Home Owners' Loan Corporation bonds indicated that they would be sold to the highest bidder, as were the bonds of the FFMC. On this point the statement issued Aug. 5 by the Treasury Department said:

statement issued Aug. 5 by the Treasury Department said: In considering the acceptance of tenders, the highest prices offered will be accepted in full down to the amount required, and if the same price appears in two or more tenders and it is necessary to accept only part o the amount offered at such price, the amount accepted at such price will be prorated in accordance with the respective amounts bid for. However, the Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders and to award less than the amount bid for, and any action he may take in any such respect or respects shall be final.

The bonds will not be subject to call for redemption prior to maturity. They will be guaranteed both as to principal and interest by the United States, and will be exempt both as to principal and interest from all Federal, State and local taxation (except surtaxes, estate, inheritance and gift taxes) now or hereafter imposed. Bearer bonds with interest coupons attached will be issued in denominations of \$100. \$500, \$1,000, \$5,000, \$10,000 and \$100,000. The \$10,000 and \$100,000 denominations, however, will not be available for delivery until after Sept. 1 1934. The bonds will not be issued in registered form.

The bonds are acceptable at face value in payment of indebtedness due the Home Owners' Loan Corporation. They are also acceptable to secure 15-day borrowings from the Federal Reserve banks, but do not bear the circulation privilege. Payment for bonds alloted or accepted tenders must be made on or before Aug. 15 .

The proceeds of the bonds will be used primarily for cash expenditures incident to the reconditioning of homes on which the Corporation takes mortgages. Regarding its refinancing operations, a statement by the directors of the Corporation on Aug. 6 said:

Off Aug. 6 Said: Up to July 27, 414,190 homes have been refinanced by the Corporation, more than 99% of them by exchange of 18-year bonds, which are now out-standing in excess of \$900,000. To assure the Corporation of a first lien and sound security, we have advanced cash on the borrower's account for essential repairs, tax arrearages and fire-insurance, premiums where necessary. For amounts under \$25, which is the minimum denomination of the bonds, we have paid the lienholders in cash instead of bonds. The Home Owners' Loan Act as amended on April 27 permits further cash outlay for the reconditioning of homes on which the Corporation takes mortgages.

mortgages

The proceeds of the public offering of the two, three and four-year bonds of the Corporation by the Treasury Department will be used primarily to take care of such cash expenditures.

The Treasury Department's statement of Aug. 5 announcing the offering follows:

nouncing the offering follows: The Secretary of the Treasury, on behalf of the Home Owners' Loan Corporation, is to-day offering to the public not to exceed \$150,000,000 of bonds of the Corporation in three series, each for \$50,000,000, with maturi-ties of two, three and four years, respectively, and is inviting tenders therefor through the Federal Reserve banks. Tenders will be received at the Federal Reserve banks and branches thereof up to 2 o'clock p. m., Eastern Standard Time on Wednesday, Aug. 8 1934, and the bonds will be sold to the highest bidders. Tenders will not be received at the Treasury Department, Washington. The bonds for which tenders are invited are in three separate series, all dated Aug. 15 1934, and bearing interest from that date. The bonds of series C, 1936, will bear interest at the rate of $1\frac{1}{2}\frac{6}{3}$ per annum and will mature in two years on Aug. 15 1936, the bonds of series D, 1937, will bear interest at the rate of $1\frac{1}{3}\frac{6}{3}$ per annum and will mature in three years on Aug. 15 1937, and the bonds of series E, 1938, will bear interest at the rate of $2\frac{9}{6}$ per annum and will mature in four years on Aug. 15 1938. They will not be subject to call for redemption prior to maturity. The bonds will be fully and unconditionally guaranteed both as to prin-cipal and interest by the United States, and, as more specifically stated in the circular, they will be exempt both as to principal and interest from all Federal, State and local taxation (except surtaxes, estate, inheritance and gift taxes). now or hereafter imposed.

Federal, State and local taxation (except surtaxes, estate, inheritance and gift taxes), now or hereafter imposed. Bearer bonds with interest coupons attached will be issued in denomina-tions of \$100, \$500, \$1,000, \$5,000, \$10,000 and \$100,000. The \$10,000

and \$100,000 denominations, however, will not be available for delivery until after Sept. 1 1934. The bonds will not be issued in registered form. Tenders should be made on the printed forms and forwarded in the special envelopes which will be supplied by the Federal Reserve banks. Each tender should state the particular series desired, the face amount of bonds applied for, and the price offered which must be expressed, on the basis of 100 with not more than three decimal places, e.g., 100.125. Each tender must be in multiples of \$100. Tenders received at a Federal Reserve bank or branch after 2 o'clock p. m., Eastern Standard Time, Wednesday, Aug. 8 1934, will be disregarded. Tenders will be accepted without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied in every case by a

Tenders will be accepted without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied in every case by a deposit of 5% of the face amount of bonds bid for, except where the tender is accompanied by an express guaranty of payment by an incorporated bank or trust company. If the tender is accepted, in whole or in part, the deposit will be applied toward payment for the bonds, and if the tender is rejected the deposit will be returned to the bidder. Immediately after the closing hour for the receipt of tenders on Aug. 8 1934, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the ac-ceptable prices will follow as soon as possible thereafter. Those submitting tenders will be advised of the acceptance or rejection thereof. In con-sidering the acceptance of tenders, the highest prices offered will be accepted in full down to the amount required, and if the same price appears in two or more tenders and it is necessary to accept only part of the amount offered at such price, the amount accepted at such price will be prorated in ac-cordance with the respective amounts bid for. However, the Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders and to saw all best than the amount bid for, and any action he may take in any such respect or respects shall be final. Payment for any bonds allotted on accepted tenders must be made or completed on or before Aug. 15 1934, in cash or other immediately available funds.

The Treasury circular detailing the offering follows:

Home Owners' Loan Corporation.

Home Owners' Loan Corporation. 1½% bonds, series C, 1936, due Aug. 15 1936. 1¼% bonds, series D, 1937, due Aug. 15 1937. 2% bonds, series E, 1938, due Aug. 15 1938. Dated and bearing interest from Aug. 15 1934; not subject to call for

Dated and bearing interest from Aug. 15 1954, not subject to can for redemption prior to maturity. Interest payable Feb. 15 and Aug. 15. Fully and unconditionally guaranteed both as to principal and interest by the United States of America, evidenced by the endorsement of the Secretary of the Treasury on each bond. Exempt both as to principal and interest, from all Federal, State and local taxation (except surtaxes, estate, inheritance and gift taxes) now or here-after imposed

after imposed

1934-Department Circular No. 516 (Public Debt Service) TREASURY DEPARTMENT.

Office of the Secretary. Washington, Aug. 6 1934. The Secretary of the Treasury, on behalf of the Home Owners' Loan Corporation, offers to the public not to exceed \$150,000,000 of bonds of the Home Owners' Loan Corporation, in three series of not to exceed \$50 000,000 each, and invites tenders therefor, through the Federal Reserve hones. banks.

Description of Bonds.

Description of Bonds. Series C, 1936, or not to exceed \$50,000,000.—The bonds of this series will be dated Aug. 15 1934, and will bear interest from that date at the rate of $1\frac{1}{2}$ % per annum. They will mature Aug. 15 1936, and will not be subject to call for redemption prior to maturity. Series D, 1937, for not to exceed \$50,000,000.—The bonds of this series will be dated Aug. 15 1934, and will bear interest from that date at the rate of $1\frac{1}{2}$ % per annum. They will mature Aug. 15 1937, and will not be subject to call for redemption prior to maturity. Series E, 1938, for not to exceed \$50,000,000.—The bonds of this series will be dated Aug. 15 1934, and will bear interest from that date at the rate of 2% per annum. They will mature Aug. 15 1938, and will not be subject to call for redemption prior to maturity. Bearer bonds with interest coupons attached will be issued in denomina-tions of \$100, \$500, \$10,000, \$10,000 and \$100,000.* The bonds will not be issued in registered form. Provision will be made for the inter-charge of bonds of different denominations of the same series, without charge by the Corporation, under rules and regulations prescribed by the Corporation. These bonds are issued under the authority of the Home Owners' Loan Act of 1922 as exampled.

Tenders and Allotments.

Tenders and Altoiments. Tenders will be received at the Federal Reserve banks and the branches thereof up to 2 o'clock p. m., Eastern Standard Time, Wednesday, Aug. 8 1934, and unless received by that time will be disregarded. Tenders will not be received at the Treasury Department, Washington. Bidders will be required to specify the particular series for which each tender is made. Each tender must be in multiples of \$100, must state the face amount of bonds applied for, and the price offered. The price offered must be ex-

* The denominations of \$100, \$500, \$1,000 and \$5,000 will be initially available, and those of \$10,000 and \$100,000 will be available after Sept. 1 1934.

pressed on the basis of 100 with not more than three decimal places, e.g., 100.125

pressed on the basis of 100 with not more than three decimal places, e.g., 100.125. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied in every case by a deposit of 5% of the face amount of bonds bid for, except where the tender is accompanied by an express guaranty of payment by an incorporated bank or trust company. If the tender is accepted, in whole or in part, the despot will be applied toward payment for the bonds, the balance to be paid as hereinafter provided. If the tender is rejected, the deposit will be returned to the bidder. Tenders must be enclosed in envelopes, securely sealed, addressed to a Federal Reserve bank or branch, and plaintly marked "Tender for bonds of the Home Owners' Loan Corporation." The Federal Reserve banks will supply printed forms and special envelopes for submitting tenders. Immediately after the closing hour for the receipt of tenders on Aug. 8 1934, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened. The Secretary of the Treasury will determine the acceptable prices offered and will make public announce-ment thereof as soon as possible after the opening of tenders. Those sub-mitting tenders will be advised by the Federal Reserve banks of the accept-ance or rejection thereof, and payment on accepted tenders must be made as hereinafter provided. In considering the acceptance of tenders, the highest prices offered will be accepted in full down to the amount required, and if the same price appears in two or more tenders and it is necessary to highest prices offered will be accepted in full down to the amount required, and if the same price appears in two or more tenders and it is necessary to accept only a part of the amount offered at such price, the amount accepted at such price will be prorated in accordance with the respective amounts bid for. However, the Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to award less than the amount bid for, and any action he may take in any such respect or re-spects each be final. spects shall be final.

Payment.

Payment for any bonds allotted on accepted tenders must be made or completed on or before Aug. 15 1934, in cash or other immediately available funds. In every case where payment is not so completed the 5% payment with application shall, upon declaration by the Secretary of the Treasury in his discretion, be forfeited to the Home Owners' Loan Corporation. General Provisions.

Federal Reserve banks, as fiscal agents of the United States, are author-Federal Reserve banks, as fiscal agents of the United States, are author-ized and requested to receive tenders, to make allotments as directed by the Secretary of the Treasury, to issue allotment notices, to receive payment for bonds allotted, to make delivery of bonds on full-paid allotments, and to perform such other acts as may be necessary to carry out the provisions of this circular. Pending delivery of the definitive bonds, Federal Reserve banks may issue interim receipts. The Secretary of the Treasury may at any time, or from time to time, prescribe supplemental or amendatory rules and regulations governing the receipt of tenders and the sale of bonds under this circular, which will be promptly communicated to the Federal Reserve banks. HENRY MORGENTHAU, JR.

HENRY MORGENTHAU, JR

Preliminary Report of Operations of FDIC to June 30-

A preliminary report of the operation of the Federal Deposit Insurance Corporation for the first six months to June 30 1934, submitted to the directors on July 30 by Leo T. Crowley, Chairman, was made public on Aug. 9 by the Corporation. In his report Mr. Crowley stated that "it is estimated that there were over 56,000,000 accounts insured and the insured deposits amounted to approximately \$16,000,000,000." As of the close of business June 30, 188 banks withdrew from the fund (reference to which was made in our issue of July 21, page 366) and an announcement accompanying the report said that these withdrawals reduce the figure of insured accounts to about 50,000,000, and that of insured deposits to about \$12,000,-000,000.) As noted in the report the amount of insurance for each depositor was limited to \$2,500 up to June 30. This amount was increased on July 1 to \$5,000 per depositor. Mr. Crowley stated:

Assessments collected from banks which were members of the fund as of June 30 amounted to \$39,664,640.58. The cost of insurance was 5.8054 cents for each \$1,000 of insured deposits, equal to approximately 2.32% of the assessment paid by banks which are members of the temporary fund.

The Corporation had cash on deposit with the Treasury of the United States in the amount of \$99,247,340.84, Mr. Crowley said. Investments in Government bonds amounted to \$227,782,343.36, he stated, on which there was appreciation of \$7,478,101.23 as of June 30. The following preliminary condensed balance sheet, as of June 30 1934, was contained in Mr. Crowley's report:

Preliminary Condensed Balance Sheet June 30 1934.

Furniture and fixtures and miscellaneous unamortized charges Total assets _____\$328,610,164.30

Ca

29,469,781.05 \$318,769.338.04

volume 155	1. Inditordi
Current liabilities: Assessment refunds due members withdrawing from the temporary Federal Deposit Insur- ance fund Assessment (paid) \$9,494.254.81 Less portion of net operating ex- penses and losses to June 30 '34 220.471.81	
Miscellaneous accounts payable and reserve for undetermined expenses and losses	\$9,273,783.00 567,043.26 9,840,826.26
Total liabilities	\$328,610,164.30

17-1----- 120

Filing of Registration Statements With Federal Trade Commission Under Securities Act.

Six security issues filed with the Federal Trade Commission for registration under the Securities Act were announced Aug. 6 by the Commission. They totaled more than \$13,500,000, including industrial issues, certificates of deposit in refinancing matters, investments trusts and reorganizations; proposed industrial issues amounted to \$1,-060,018. Among the group of issuers are a printing type manufacturer, two mining companies, two investment trusts and a real estate firm. These registration statements (1034-1039) were listed as follows:

manufacturer, two mining companies, two investment trusts and a real estate firm. These registration statements (1034-1039) were listed as follows:
 Protective Committee for Noteholders of Barnhart Brothers & Spindler 6%, Serial Gold Notes, Due April 1 1934-35 (2-1034, Form D-1), 25 Broad Street, New York City, calling for deposit of the above listed notes in the amount of \$284,600 outstanding, out of a total original issue aggregating \$1,000,000. By an indenture dated Aug. 29 1929, Barnhart Brothers & Spindler, of Jersey City, manufacturers of type, printers' materials and printing machinery, sold all its assets to American Type Founders Co., which company assumed all obligations and liabilities of Barnhart Brothers & Spindler. On Oct. 4 1933 American Type Founders Co. was declared a bankrupt. The committee consists of the following: Alfred E. Seelig, Harold H. Bowman and J. F. Dewald, all of New York City.
 Thternational Sileer & Gold Corp. (2-1035, Form A-1), 1902 Oliter Building, Pittsburgh, a Delaware corporation, owning no real property but holding stock in Compania Internacional de Oro, S. A. and proposing to issue 50:000 shares common stock at not to exceed \$6.25 a share or \$312.500; proceeds to be used for installation of a mill and flotation plant for recovery of silver in 600:000 tons of dump ore, and to reopen and develop other veis. The difference between the selling price (\$6.25 a share or \$312.500; proceeds to be used for installation. Secretary-Treasurer, both of Pittsburgh.
 Mainistrative Corp. (2-1036, Form C-1), No. 1 Wall Street, Nev York City, an unincorporated investment trust, proposes offering 46.429 certificary-researcer, and M. E. Wickham, Secretary-Treasurer, both of Jersey City. Upton Square Building Corp. (2-1037, Form D-2), 69 West Washington Street, fictago, an Illinois corporation, proposing, under a plan of readjust-engistered income bonds'' limited to the principal amonut of \$229,500. The company, organized March 25,103, has owne

Insting the New York Stock Exchange shall designate." The warrants will be assignable, and, when executed by the stockholders or their assigns, new shares will be issued and delivered. The new issue has been sold to and underwritten by Penn Oil & Gas Co., and Arthur Hunter, both of New York City. Among officers of the issuer are Donald A. Callahan, President, and C. W. Newton, Secretary-Treas-urer, both of Wallace, Idaho.

Nine security issues filed for registration under the Securities Act were announced on Aug. 8 by the Commission. These issues total \$34,678,350, including certificates of deposit in refinancing matters having a total face value of \$7,053,000. Industrial and commercial issues account for \$17,625,350 and include one issue of \$16,850,350 in common stock, subscription warrants and receipts proposed by a holding company with subsidiary companies organized to deal in alcoholic beverages in several States. There is also a \$10,000,000 investment trust issue and a hotel reorganiza-tion plan involving \$637,500. These registration statements

(1040-1048) are listed as follows: Independence Fund of North America, Inc. (2-1040, Form C-1), 1 Cedar Street, New York City, an investment trust proposing to offer "Independence Fund Trust Certificates" or investment contracts calling for total payments of \$10,000,000. Officers are. Henry J. Simonson Jr., President; Frank Ware, Treasurer, and H. K. Meyer, Assistant Treasurer and Assistant Secretary, all of New York City. (See also File No. 2-25, effective July 27 1933.)

1933.)
Debenture Holders Committee for Midland Utilities Co. (2-1041, Form D-1),
120 South LaSalle Street, Chicago, calling for deposit of \$6,000,000 face
value, "Debentures, Series A, 6%," of the company so that holders of
the securities proposed to be called for deposit may unite to protect their

interests, seek representation in bankruptcy proceedings, and participate in a reorganization plan. Members of the committee are: Melvin L. Emerich, Robert P. Minton and Leo. J. Sheridan, all of Chicago. *Cahuenga Court Apartments First Mortgage Bondholders' Committee* (2-1042, *Form D-1*), 712 Spring Arcade Building, 541 South Spring Street, Los Angeles, calling for deposit of first mortgage bonds of Louis C. Wallach (whose name was changed by court order to Leach Cross), former real estate operator and dentist, whose address is 940 Fox Street, New York City. Bonds are being called in the amount of \$237,500 face value outstanding out of an original issue of \$325,000, because of existing defaults. A plan of reor-ganization is contemplated. Members of the committee are. H. H. Cotton, Charles C. Irwin, John Treanor and J. B. Van Nuys, all of Los Angeles. Ar

Washington Land & Livestock Corporation (2-1043, Form A-1), 1111 White Washington Lana & Elvestock Corporation (2-1033, Form 2-1), 111 when Building, Seattle, Wash., a Delaware corporation organized May 28 1934 to raise cattle, sheep and hogs and to produce general farm products. The company expects to issue \$400,000 common stock. Estimated net proceeds of \$310,000 are to be used for purchase of land, livestock and equipment, and for cash reserve. The stock will be offered the underwriter

proceeds of \$310,000 are to be used for purchase of land, livestock and equipment, and for cash reserve. The stock will be offered the underwriter (not yet selected) at \$1 a share, the public offering price. less broker's com-mission of 20% and distributors' commission of 2½%. Among officers are: J. K. McDowell, President; A. C. Macbeth, Vice-President, and Minnie Erker, Secretary-Treasurer, all of Seattle. Annapolis Yacht Basin, Inc. (2-1044, Form A-1), Annapolis, Md., a Maryland corporation organized in July 1934 to engage in storing and caring for all types of water craft up to 150 feet in length. Proposal is made for offering 1,000 units of 10 shares of preferred stock and 2½ shares common at \$125 a unit or an aggregate price of \$125,000. Estimated net proceeds of \$100,000 are to be used as follows. \$55,000 to pay off bank loans and other debts: \$25,000 to be placed in trust for future amortization of an ouering 1,000 units of 10 shares of preferred stock and 2½ shares common at \$125 a unit or an aggregate price of \$125,000. Estimated net proceeds of \$100,000 are to be used as follows. \$55,000 to pay off bank loans and other debts; \$25,000 to be placed in trust for future amortization of an Reconstruction Finance Corporation loan, and \$20,000 for operating capital and current development. Units will be sold to Industrial Financing & Engineering Co., Washington, D. C., sales agents, at \$100 a unit net. Officers are: Charles E. Chance, Annapolis, Md., President; Harry A.
 Seay, Washington, D. C., Vice-President; and James A. Walton, Annapolis, Md., Secretary-Treasurer. Emporia Gold Mines, Inc. (2-1045, Form A-1), 1600 Delaware Avenue, Wilmington, Del., ubce-President; and James A. Walton, Annapolis, Md., Secretary-Treasurer.
 Emporia Gold Mines, Inc. (2-1045, Form A-1), 1600 Delaware Avenue, Wilmington, Del., a Delaware corporation organized June 1 1933, owning property in Arizona and proposing to engage in the mining business, par-ticularly gold mining. The issuer expects to offer 250,000 shares common stock at \$1 each or \$250,000, using estimated net proceeds of \$175,000 for purchase of equipment and buildings and for corporation purposes. Officers are: George H. Bruce, President; Kurtz Wilson, Vice-President, and Lawrence Savercool, Sceretary-Treasurer, all of New York City.
 110 South Pennsylvania Avenue Corporation (2-1046, Form E-1), 110 South Pennsylvania Atenue, Atlantic City, N. J., operating the Colton Manor O., having acquired the hotel property as a result of foreclosure proceedings. Among officers of the new company are. Walter H. Lippincott, President; H. F. Heuer, Secretary and Treasurer, both of Philadelphia.
 Protective Committee for Holders of Lake Charles Office Building Co., Inc., First Mortgage 615% Serial Gold Bonds (2-1047, Form D-1), 813 Union Building, New Orleans, calling for deposit of the above listed bonds of the above-name

whiffed G. Gehr, Norbert B. Hinckley and James W. Montgomery, all of New Orleans.
National Distillers Products Corporation (2-1048, Form A-1), 120 Broad-way, New York City, a Virginia corporation, a holding company with sub-sidiaries engaged in producing and dealing in alcoholic beverages and in-corporated or qualified to do business in Alabama, Arkansas, California.
Connecticut, Delaware, Illinois, Kentucky, Louisiana, Massachusetts, Maryland, Mississippi, Missouri, New Jersey, New York, Ohio, Pennsyl-vania, Rhode Island, Tennessee and West Virginia. The holding company holds a majority of voting stock in a barrel manufacturing corporation, and all voting stock in two small food products corporation. The current issue proposed is as follows: 674,014 shares common stock at \$25 each or a total of \$16,850,350; subscription warrants to subscribe for 337,014 shares of common stock, and installment subscription receipts for payment of first installment on 337,014 shares. Of the estimated net proceeds of \$16,850,000, a total of \$5,000,000 is to be used pursuant to an agreement between the Distillers Co., Ltd. (of Great Britain) and the issuer for the issuer's purchase of 400,000 shares of common stock of the Distillers Co., Ltd., of Delaware. The remaining \$11,850,000 will be used for general corporate purposes and working capital. Among officers are. Seton Porter, President; Arthur W. Loasby, Matthew J. MacNamara, Otho H. Wathen and Daniel K. Weiskopf, Vice-Presidents; Thomas A. Clark, Treasurer, and A. O. Cushny, Comptroller, all of New York City.
In announcing the above the Commission said:

In announcing the above the Commission 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 appeared in our issue of Aug. 4, page 688.

o Order Issued by Federal Trade Commission Suspending Effectiveness of Registration State-ment Filed by Gold Bell Mining Co., Ltd. Stop

The Federal Trade Commission announced on Aug. 2 that it has issued a stop order suspending the effectiveness of a registration statement filed by the Gold Bell Mining Co., Ltd., of Red Rock, Ariz. The Commission found that the registration statement failed to comply with the requirements of the Securities Act of 1933. The order will remain in force until necessary amendments have been filed and the Commission shall have so declared. The Commission's announcement said:

The registrant consented to the issuance of a stop order in order that the

The registrant consented to the issuance of a stop order in order that the necessity of a hearing might be obviated. The Gold Bell Co,'s statement was filed in April. The company was organized to mine and deal in mineral ores, and proposed to issue 125,000 shares of common stock at an aggregate price of \$37,600. The stock was to have been offered to the public at 25 to 30 cents per share, not less than

16 cents per share to have been received by the company after paying commissions

Officers of the company listed in the statement are: Anton Kolinowski, os Angeles, President; Adolph Royeski, Red Rock, Ariz., Treasurer; and Arthur Lishner, Los Angeles, Secretary.

President Roosevelt Acts to Nationalize Silver Under Silver Purchase Act—Delivery Called for at U. S. Mints Within 90 Days at 50.01 Cents per Ounce— Silver Certificates to Be Issued Against Silver Acquired.

Acting under the provisions of the Silver Purchase Act of 1934, President Roosevelt, on Aug. 9, issued a proclamation and Executive Order for the nationalization of silver. The order and proclamation, which we give elsewhere in this issue, were made public at Washington by Secretary of the Treasury Morgenthau, the President having, it is stated, authorized their promulgation by telephone from Green Bay, Wis.

The nationalization of silver followed by a little more than a year, it is observed in Associated Press advices from Washington, similar action with regard to gold, although in the case of silver the Government will not withdraw coins from circulation. Quarters and half dollars will not turn into any different kind of money. As to the move, these accounts (Aug. 9) noted:

What President Roosevelt and Secretary Morgenthau are doing is calling into the Treasury stocks of bullion silver which are traded in on the com-mercial markets. These stocks may range anywhere from 45,000,000 to 250.000.000 ounces.

Buying in this silver at the rate of 50.01 cents an ounce is what is east by "nationalizing" silver. It is taking Government ownership of floating commercial stocks not being used in industry and commerce.

Under the Executive edicts of this week all silver stocks in the country are required to be delivered to the United States mints within 90 days-the Treasury to pay therefor 50.01 cents per fine troy ounce. With respect to the President's order and proclamation, and the exemptions therefrom, a statement issued on Aug. 9 by Secretary Morgenthau said:

The President to-day issued a proclamation and an Executive Order, which together provide for the "nationalization" of silver pursuant to the provisions of Section 7 of the Silver Purchase Act of 1934. The proclamation authorizes the mints to receive any and all silver situated in the United States on Aug. 9 1934. The mints are directed to deduct as seigniorage, &c., 61 8/25% of the silver so received and to return to the depositor in standard silver dollars, silver certificates or other coin or currency of the United States an amount equal to the monetary value of the balance; that is, the mints will return for each fine troy ounce of silver so received an amount equal to 50.01 cents a fine troy ounce.

for each fine troy ounce of silver so received an amount equal to 50.01 cents a fine troy ounce. The Executive Order requires that all silver situated in the United States on Aug. 9 1934, be delivered to the mints within 90 days. Certain classes of silver are excepted from this requirement. Ample provision is made for licenses to cover silver needed for industrial uses and to fulfill outstanding obligations to deliver silver. Foreign and domestic coins, silver ore, silver owned by foreign govern-ments and foreign central banks and silver in fabricated articles do not have to be turned in under the Executive Order issued to-day. Domestic silver mined since December 21 1933 may still be delivered to the Mints under the proclamation of that date.

The Treasury issued on Aug. 9 the following reassurance to ordinary users of silver according to a Washington account to the New York "Herald Tribune":

In answer to inquiries concerning the effects of "nationalization" of silver, the Secretary of the Treasury to-day stated that there seem to be available, for all legitimate industrial, professional, and artistic uses, ample supplies of silver for such uses and not falling within the class of silver which must be turned in to the Government under the Executive Order issued to-day. He added, however, that, should there be any shortage of silver for these uses or if it should not be available at reasonable prices, the Government would immediately see that there were made available ample supplies of silver at current prices.

Stating that the Treasury will issue licenses for all silver required for industrial, professional or artistic purposes, for silver imported for re-export and for silver needed to fulfill contracts for delivery assumed before Aug. 9, the Washington advices to the "Herald Tribune" continued:

continued: The nationalization proclamation will not affect silver imported into this country after to-day. Herman Oliphant, General Counsel to the Treasury, explained that the President was exercising the power of eminent domain, and that he could nationalize only the silver already within the United States. By subsequent orders at intermittent dates he could exercise the same power repeatedly, Dr. Oliphant said. Neither he nor Henry Morgenthau, Jr., Sccretary of the Treasury, would say what the policy on this point would be. But for the present they indicated there would be a free market for newly imported silver, in which legitimate trading in silver for industrial and artistic purposes may be conducted. Mr. Morgenthau, however, gave a warning or assur-ance that if silver should not be available at reasonable prices for the demands of industry, the professions and the arts, the Treasury would sell from its own stock at the current bullion price. "If you wanted some silver to-morrow to make a couple of candle-sticks and couldn't get it at a fair price the Treasury would sell it to you for 50.01 cents," he said. "But that's only for to-morrow."

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New Currency to Be Issued.

New Currency to Be Issued. Silver certificates will be issued against the nationalized silver up to the total cost of the silver received. Mr. Morgenthau said that neither he nor any one else knew how much silver would be affected by the order. Unofficial guesses ranged from 150,000,000 to 250,000,000 ounces, which would mean the issue of from \$75,000,000 to \$125,000,000 in silver certificates. In addition, of course, the Treasury's supply of silver is gradually mounting from its purchases of newly-mined domestic silver at 644_{2c} an ounce, while the exchange stabilization fund has made purchases of an unrevealed aggregate. The stabilization fund's silver eventually will be resold to the Treasury, at a profit to the stabilization fund, its pur-chases having been made in the open market for several cents less, on the average, than the price of 50c. at which it may resell to the Treasury.

As to the Presidential action this week, we quote the following from the "Times" (Washington, Aug. 9):

In his proclamation to-day the President declared that "to effectuate the policy of the Silver Purchase Act of 1934, to assist in increasing and stabilizing domestic prices, to protect our foreign commerce against the adverse effect of depreciated foreign currencies and to promote the objec-tives of the proclamation of Dec. 21 1933, relating to the coinage of silver," nationalization of silver had been ordered. Under Section 3 of the Act of 1934, it was provided that no purchases of silver situated in the Continental United States May 1 1934 should be made at more than 50c. an ounce. The Treasury explained that the present acquisition of silver was not a purchase, but a seizure by "eminent domain," and therefore it would not operate under the Act. Such was the explanation of the price of 50.01c. a fine ounce. Following the Executive Order of Dec. 21 1933, providing for the pur-chase of newly-mined silver at \$1.29 an ounce, less a 50% charge for minting and seigniorage, it had been reported that there was considerable speculation in silver by those acquiring large stocks and holding them for a price advance. This matter was investigated by the Department of Justice and the Treasury. In his proclamation to-day the President declared that "to effectuate the

for a price advance. Justice and the Tre

for a price advance. This matter was investigated by the Department of Justice and the Treasury. The \$1.29 figure is the monetary value of silver. In effect, newly-mined silver is being bought at 64½c. an ounce. No present change in that purchase level was indicated by Secretary Morgenthau. To keep an exact check on the amount of silver entering the United States from abroad, Mr. Morgenthau had issued the following order: "Hereafter consular invoices will be required for all shipments of silver to the United States secceding \$100 in value. Exceptions are made for silver already in transit, silver imported into the United States for re-export and crude silver." d crude silver." . . . Regulations relating to the "nationalization" of silver will be issued and

he announced. soon,

soon, he announced. "Such regulations will contain provisions requiring every person own-ing, controlling or possessing silver situated in the United States on Aug. 9 1934 to file with the Secretary of the Treasury a report relative to such holdings of silver," a Treasury statement said. "There will be required also reports on all acquisitions of silver after Aug. 0.1024 the required is our person armined and the silver after and the source of the silver after a silver and the silver after and the source of the silver after a silver a si

Aug. 9 1934. Accordingly, every person owning or acquiring silver should keep complete records relative thereto so that the required reports may be accurate in every respect." It was pointed out at the Treasury that the success of the London con-

ference in consummating an international agreement on silver, which has been ratified by all the governments concerned, makes further agreements worth seeking. The ebb and flow of values in almost all parts of the world have created many points of pressure for readjustments of internal and international chandards. and international standards. Officials declared that at no time since our efforts to obtain an interna-

Officials declared that at no time since our efforts to obtain an interna-tional agreement on silver began in 1878 had conditions been more favor-able for making progress along this line. Steps already have been taken by the President to confer with "some of our neighbors" on the use of silver and gold, preferably on a co-ordinated basis, as a standard of monetary value. Such an agreement, it was stated, would constitute an important step forward toward a monetary unit of value "more equitable and stable in its purchasing and debt-paying power."

The text of the Silver Purchase Act of 1934 was given in our issue of July 7, page 25; in that item also there appeared a reference to the embargo on silver exports, except under license. President Roosevelt's proclamation of last December ratifying the London silver agreement was given in our Dec. 23 issue, page 4440-4441. In that item, too, it was indicated that the United States would purchase annually 24,421,410 ounces of silver from American mines-50% to be converted into coins-the purchase price being 64½c. per ounce.

President Roosevelt's Silver Proclamation.

The following is the text of President Roosevelt's silver proclamation:

States should be increased, with the ultimate objective of having and maintaining one-fourth of the monetary value of such stocks in silver. "Sec. 5. The Secretary of the Treasury is authorized and directed to issue silver certificates in such denominations as he may from time to time prescribe in a face amount not less than the cost of all silver purchased under the authority of Section 3, and such certificates shall be placed in actual circulation.

placed in actual circulation. "There shall be maintained in the Treasury as security for all silver certificates heretofore or hereafter issued and at the time outstanding an amount of silver in bullion and standard silver dollars of a monetary value equal to the face amount of such silver certificates. All silver certificates heretofore or hereafter issued shall be legal tender for all debts, public and private, public charges, taxes, duties, and dues, and shall be redeemable on demand at the Treasury of the United States in standard silver dollars, and the Secretary of the Treasury is authorized to coin standard silver dollars for such redemption. dollars for such redemption.

Coined Into Dollars.

dollars for such redemption.
Coined Into Dollars.
"Sec. 7. Whenever in the judgment of the President such action is inccessary to effectuate the policy of this Act, he may by Executive order require the delivery to the United States mints of any or all silver by whomever owned or possessed.
"The silver so delivered shall be coined into standard silver dollars or otherwise added to the monetary stocks of the United States as the President may determine; and there shall be returned therefor in standard silver dollars or any other coin or currency of the United States, the monetary value of the silver so delivered less such deduction for seigniorage, brassage, coinage and other mint charges as the Secretary of the Treasury with the sproval of the President shall have determined.
"Provided, That in no case shall the value of the amount returned therefor be less than the fair value at the time of such order of the silver required to be delivered as such value is determined by the market price over a reasonable period terminating at the time of such order. . . . "
Now, therefore, finding it necessary, in my judgment, to effectuate the policy of the Silver Purchase Act of 1934, to assist in increasing and stabilizing domestic prices, to protect our foreign commerce against the stabilizing domestic prices, to protect our foreign continuence the objectives of the proclamation of the 21st day of December 1933, relating to Congress above cited, and other legislation designated for national recovery.
I. Franklin D. Roosevelt, President of the United States of America, do profer addition to the monetary stocks of the United States, as hereinafter for addition to the mometary stocks of the United States, as hereinafter for addition to the mometary stocks of the United States, as hereinafter of addition to the mometary stocks of the United States, including the Tertus."
The solver of all other authority in me vest.

effective date hereof in the Continental United States, including the Terri-tory of Alaska. The silver so delivered shall be added to the monetary stocks of the United States and shall be coined from time to time into standard silver dollars in such amounts as are required to carry out the provisions of this proclamation and to provide for the redemption of silver certificates; and there shall be returned therefor in standard silver dollars, silver certificates or any other coin or currency of the United States, the monetary value of the silver so delivered—that is, \$1.2929 a fine troy ounce—less a reduction of 61 8-25% thereof for seigniorage, brassage, coinage and other mint charges, such deduction having been determined by the Secretary of the Treasury with my approval. The provisions thereof are supplemental to the provisions of the proclama-tion of the 21st day of December 1933, and the United States coinage mints shall continue to receive for coinage in accordance with the provisions such proclamation silver which such mint, subject to regulations prescribed thereunder by the Secretary of the Treasury, is satisfied has been mined subsequently to the date of such proclamation, from natural deposits in the United States or any place subject to the jurisdiction thereof. *Provided*, However, that the Director of the Mint shall, at the option of the tenderer of such silver, deliver silver certificates in lieu of the standard silver dollars to which the tenderer of such silver for coinage would be entited and in an amount in dollars equal to the coined standard silver dollars that the tenderer of such silver for coinage would receive in standard silver dollars. The Secretary of the Treasury is authorized to prescribe regulations to

advars that the tenderer of such silver for coinage would receive in standard silver dollars. The Secretary of the Treasury is authorized to prescribe regulations to carry out the purposes of this proclamation. Notice is hereby given that I reserve the right by virtue of the authority vested in me to revoke or modify this proclamation as the interest of the United States may seem to require. This proclamation shall bear the date of and becomes effective on the day on which the Secretary or Acting Secretary of State countersigns the same, affixes thereto the seal of the United States and deposits this pro-clamation so countersigned and sealed in the office of the Secretary of State, as part of the archives of the nation. In witness whereof I have hereunto set my hand. FRANKLIN D. ROOSEVELT. By the President; and countersigned and sealed with the seal of the United States, by direction of the President, this 9th day of August, in the year of Our Lord 1934, and of the independence of the United States of America the 159th. CORDELL HULL, Secretary of State.

CORDELL HULL. Secretary of State.

Executive Order of President Roosevelt Nationalizing Silver.

The text of President Roosevelt's Executive Order issued Aug. 9, Nationalizing Silver follows:

Alig. 9, Nationalizing Silver Iollows: By virtue of the authority vested in me by the Silver Purchase Act of 1934 and of all other authority vested in me, I, Franklin D. Roosevelt, Pres-ident of the United States of America, do hereby require the delivery of all silver situated in the Continental United States on the effective date hereof by any and all persons owning, possessing, or controlling any such silver, and do hereby require any and all persons owning, possessing, or controlling any such silver to deliver the same in the manner, upon the conditions and sub-ject to the exceptions herein contained, such action being in my judgment necessary to effectuate the policy of the Silver Purchase Act of 1934.

Silver Required to Be Delivered.

Silver Required to Be Delivered. Sec. 2. Silver Required to be Delivered—There shall be delivered in accordance with the terms of this order all silver situated in the Continental United States on the effective date hereof, except silver falling within any of the following categories so long as it continues to fall thereunder. A. Silver coins, whether foreign or domestic: B. Silver of a fineness of .8 or less which has not entered into industrial, commercial, professional, artistic or monetary use; C. Silver mined after Dec. 21 1933, from natural deposits in the United States or any place subject to the jurisdiction thereof; provided, however, that so much of such silver so mined in the Continental United States on or

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Of silver which the Secretary of the Treasury, or such agency as he may designate, is satisfied
A. Is required for legitimate and customary use in industry, profession, or art by a person regularly engaged in such industry, profession, or art in the business of processing silver or furnishing silver therefor;
B. Has been imported for re-export; or
C. Is required to fulfill an obligation to deliver silver in such amount to a third person, incurred or assumed by the applicant on or before the effective date of this order; provided that, at the date of the application, the applica..t owns such silver or holds the obligation of another to deliver to him such silver.
The Secretary of the Treasury may, with the approval of the President. issue licenses authorizing the withholding of silver for purposes deemed to be in the public interest and not inconsistent with the purposes of the Silver Purchase Act of 1934 and of this order.
Sec. 7. Deliveries in Fulfillment of Obligations or to Licensees—No person required to eliver silver owned by him or in his possession or control shall be deemed to have failed to comply with the provisions of this order if such silver is delivered in fulfillment of an obligation incurred or assumed by such person on or before the effective date of this order, or is delivered to a person licensed to acquire and withhold silver in such an amount under Sec. 6. Sec.

Definitions-As used in this order, the term "person" means an

Sec. 5. Definitions—As used in this order, the term "pression method and individual, partnership, association or corporation; The term "Continental United States" means the States of the United States, the District of Columbia, and the Territory of Alaska. The term "United States Mints" means the following mints and assay

offices

offices. United States Mint, Philadelphia, Pa. United States Assay Office, New York, N. Y. United States Mint, Denver, Col. United States Mint, San Francisco, Calif. United States Assay Office, Seattle, Wash. United States Assay Office, Seattle, Wash. United States Mint, New Orleans, La. Sec. 9. Penalties and Forfeitures—All persons are hereby informed of the following provision of Sec. 7 of the Silver Purchase Act of 1934 with respect to penalties and forfeitures. . . . any silver withheld in violation of any Executive order issued under this section or of any regulations issued pursuant thereto shall be forfeited

. . . any silver withheld in violation of any Executive order issued under this section or of any regulations issued pursuant thereto shall be forfeited to the United States, and may be seized and condemned by like proceedings as those provided by law for the forfeiture, seizure, and condemnation of property imported into the United States contrary to law; and, in addition, any person failing to comply with the provisions of any such Executive order or regulation shall be subject to a penalty equal to twice the monetary value of the silver in respect of which such failure occurred. This order shall been the date of and becomes effective on the day of

This order shall bear the date of and becomes effective on, the day of which the Secretary or Acting Secretary of State countersigns and deposits this order so countersigned in the office of the Secretary of State as a part of the archives of the nation.

This order may be modified or revoked at any time. FRANKLIN D. ROOSEVELT.

Countersigned, by direction of the President, this 9th day of August 1934. CORDELL HULL, Secretary of State.

President Roosevelt's Order Nationalizing Silver— Order Not Applicable to Silver Coins, Silverware Etc.—Silver Holdings of United States.

To avoid any misconception regarding President Roosevelt's order nationalizing silver, the Administration indicated as follows on Aug. 9, according to Washington advices to the New York "Times," that articles such as the following may be retained:

Silver tableware such as knives, forks, spoons, platters and bon bon dishes, silver rings, silver spectacle rims, silver tooth fillings, silver watches and silver coin of any sort.

The dispatch also said:

The dispatch also said: What the Treasury wants is bulk silver: "fabricated" silver, including the above items and many others, is decidedly not desired. There are in the country to-day 45,000,000 ounces of silver in depositories recognized by the Silver Exchange, Herman Oliphant, chief counsel of the Treasury, said here. He added that unsupported estimates of accumulated stocks run as high as 150,000,000 to 250,000,000 ounces, adding that nobody could do more than guess on the silver stocks. In the latest available Treasury statement, that of Tuesday, the following stocks of silver were recorded:

In the latest available Treasury statement, that of Tuesday, the following stocks of silver were recorded: Silver bullion under act of May 12 1933, \$1,237,200. Standard silver dollars, \$504,835,460. Silver bullion, under general fund, \$55,128,328. Subsidiary silver coin, \$5,532,985. Silver certificates outstanding, \$495,301,989. At the end of June there were 30,013,389 silver dollars, \$280,400,143 in subsidiary silver and \$401,456,009 in silver certificates

in subsidiary silver and \$401,456,099 in silver certificates.

Trading in Silver Futures on Commodity Exchange Suspended Until Further Notice.

The Board of Governors of Commodity Exchange, Inc., met on Aug. 9 to consider the situation created by the President's decree nationalizing silver, said an announce-ment issued that day by the Exchange. The announcement continued:

Trading in futures contracts has been suspended until further notice. Further announcement as to the status of outstanding contracts will be de-ferred pending further information and (or) instructions from the Treasury Department. The Exchange has announced a nominal closing price of 49.96 for all months of delivery, which price corresponds to 50.01 per ounce 1,000 fine as fixed by the Government.

Increased Activity on Salt Lake Stock & Mining Exchange Incident to Nationalization of Silver.

The most active session of recent months on the Salt Lake Stock & Mining Exchange resulted on Aug. 9 after the President's nationalization of silver, it was indicated in Associated Press advices that day from Salt Lake City, which further said:

Over half the listed stocks advanced from half a cent to $\$1.87\frac{1}{2}$ a share. Silver King Coalition led the advance with a gain of $\$1.87\frac{1}{2}$ over its last previous sale of \$10.50. Park Utah gained \$1.25 to \$4 a share.

Silver Producers of Mexico Expect Mexico to Benefit Through President Roosevelt's Nationalization of Silver.

Under date of Aug. 9 Associated Press advices from Mexico, D. F., stated:

Mexico, D. F., stated: Silver producers and brokers said to-day that President Roosevelt's na-tionalization of silver established Mexico as the manager of the world's principal silver market. Previously, Mexico has always sold her 40% of the world's total produc-tion of silver through the New York market. A banking circle source said to-day that "if government co-operation is forthcoming." Mexico is prepared to establish her own market, with a con-sequent benefit to the commercial balance from the commission's freight charges and other profits from handling the metal which previously had some charges and other profits from handling the metal which previously had gone to New York brokers.

Drop in Dollar Exchange in Buenos Aires Incident to President Roosevelt's Silver Move.

The following Buenos Aires cablegram Aug. 9 is from the New York "Times":

New York "11mes": Dollar exchange dropped 13 pesos per hundred dollars to-day in a wild panic of holders of dollar drafts upon the announcement of President Roose-velt's silver measure. The open market quotation on the Stock Exchange closed at 362 pesos per hundred dollars, as compared with the opening quotation of 375. The dollar, which had been declining heavily for a month in sympathy with higher grain prices, had sunk to 378 last night.

Plan to Reopen Chilean Silver Mine Closed in 1891.

Encouraged by the improvement in world silver prices, efforts are being made to form a company to reopen the large silver mine known as "Descubridora de San Felipe," located a short distance from the City of San Felipe, Province of Aconcagua, Chile, according to a report from American Consul Franklin B. Atwood, Santiago, made public by the United States Department of Commerce. In making the report public the Department on Aug. 7 said:

The mine which has now been closed for the past 43 years enjoys a unique position for working, being but a short distance from the railroad and ad-jacent to the city of San Felipe, an important source of supplies, the Consul reported.

During the years 1850 to 1891 it is claimed that approximately \$40,000,000 worth of silver was extracted from the mine. Exploitations ceased in 1891 following the death of various members of the owners' family. In the past, it is said, ore taken from the mine assayed up to 40,000 grams of fine silver

it is said, ore taken from the mine assayed up to 40,000 grams of fine silver per metric ton. Studies and exploration work conducted by several Chilean geologists are reported to evidence that the silver ore body in the main lode of the mine approximates 63,000 metric tons with an assay of 720 grams per metric ton, or a fine silver content equal to 47,000 kilograms, the Consul reported. The mineralization of the Descubridora mine is said by Chilean experts to resemble closely that of the famous Huantajaya and Chanarcillo mines, classed among the richest in the world. The mine has been worked on an extension of 200 meters by 40 meters deep, consisting of four main veins.

There remains for development the end of the veins in their large clearing planes. Other ore veins are claimed to have been discovered in the same vicinity, the Consul reported.

Estimates prepared by experts place the capital required to reopen and operate the mine at 1,200,000 Chilean pesos (\$48,000 United States currency).

President Roosevelt's Order Nationalizing Silver Viewed as Helpful for Canada's Trade in Orient.

Stating that the first result of the announcement from Washington that silver was to be nationalized in the United States was the depression of the United States dollar in Montreal, Canadian Press accounts from Ottawa Aug. 9 added:

Whether this will be permanent, finance officials here were not prepared

York, but on the other hand, tend to hurt its export trade to the United York, but on the other hand, tend to hurt its export trade to the United States. It would probably have a tendency to injure the tourist trade as well. The higher price of silver should greatly help the silver mines in Canada and should improve the Dominion's trade in the Orient, particularly in

China

China. In 1933 Canada produced 15,201,265 fine ounces of silver and the average price was slightly over 37.83 cents an ounce, hence it is apparent that the position of Canadian mines will be improved at 50.01 cents. Canada has undertaken to buy 1,671,802 ounces of silver this year which will be held as an additional reserve backing Dominion currency. Some of this silver has already been purchased and tenders have been called for 250.000 curves more. The tenders are to close August 20 for 250,000 ounces more. The tenders are to close August 20.

United States Silver Move Puzzles London—Views of London "Times"—Shipments of Gold and Silver En Route to United States.

Nationalization of silver in the United States found London financial circles frankly puzzled, said Associated Press advices Aug. 9 from London, from which we also quote:

There was speculation as to whether the move had any connection with recent heavy purchases of the metal here. The most striking immediate effect in London was the pounding down

of the dollar to 5.07 to the pound, a drop of 1 15-16 cents from the official

Close.
Even American business men in London who always watch the trends in Washington closely were puzzled and declined to predict how the London and India silver markets would react.
A prominent bullion broker said that "it yet remains to be seen if America will adopt a policy of buying silver in foreign markets with a view to forcing up world prices."
He expressed the view that recent buying was linked with such a policy and added that "it may involve speculative buying from India, but prices in India largely depend on the dollar and should the dollar weaken, the price of silver would be affected."
About the time that word of President Roosevelt's action reached London, one of the largest shipments of gold and silver ever made to America was started on its way.

The shipment consisted of 4,000 bars of silver and 60 baxes of gold. The value was not stated, but the metal was closely guarded and required 11 cars for transportation to Southampton, where it was loaded on the liner President Roosevelt under strict police supervision.

In a London cablegram Aug. 9 to the New York "Times" it was stated that the Financial Editor of the London "Times" considers the most important passage in President Roosevelt's nationalization of silver order that which decrees an increase in the stock of silver until its proportion to gold in monetary stocks has reached one-quarter. Commenting on this, he was quoted:

"Thus the United States will have a paper silver dollar and a paper gold dollar, not interchangeable, but with the same internal value. The Treasury will derive a substantial profit from this operation, which will help reduce the budget deficit."

The cablegram continued:

As a result of steady buying of silver by American operators, there was a sharp advance in the price of silver here, which at the morning fixing was raised one-half penny, an unusual amount movement in one day, to 21 7-17

raised one-half penny, an unusual amount movement in one day, to 21 7-17 pence per ounce. The "Daily Mail" says editorially: "President Roosevelt's decision would have thrown the markets into con-fusion two years ago, but thus far it has been taken coolly on this side of the Atlantic, though to-day's news may show some perturbation. "Silver is not yet remonetized. The trouble is, there's now too much for it to be a precious metal. The output was only 29,000,000 ounces in 1860 when it was legally current in unlimited amount. It rose in 1918 to 200,000,-000 ounces." 000 ounces.

The "Financial Times" states: "The most important immediate result is that foreign observers, afraid of further inflationary moves, have become more than ever convinced of the "Financial Times" states:

Effect on Chinese Market of President Roosevelt's Silver Nationalization Move.

From Shanghai Aug. 10 Associated Press advices reported the following:

President Roosevelt's silver nationalization stunned the local market to-day, and was believed to have caught Chinese speculators some 20,000,000 ounces oversold.

Before the market opened no two speculators were agreed what the effect Before the market opened no two speculators were agreed what the effect would be on China, although it was expected that the trend would be quickly revealed on the market opening. In view of the large number of short sellers, some expected that attempts would be made to cover in the belief that Mr. Roosevelt's action had further eliminated the speculative element, forcing local quotations down. Chinese Government experts so far have had nothing to say. The opinion was expressed in some financial circles that Mr. Roosevelt's action would

result in two silver prices, one American and one world.

President Roosevelt Stresses Importance of Power Development Program-Tells Gathering at Grand Coulee_Dam That Projects on Pacific Coast Will Also Benefit People of Other Sections.

Delivering his second speech in two days, President Roosevelt on Aug. 4 again stressed the importance of his powerdevelopment program. Addressing a gathering of 30,000 persons on the site of the \$63,000,000 Grand Coulee Dam in Washington, the President declared that "we are in the process of making the American people 'dam-minded.'" The eventual completion of the Grand Coulee Dam, he said, will mean the doubling of the potential power of every city on the Columbia River between the dam and the mouth of "And that is a lot of power," the Presithe Snake River. dent added.

As in his address on the preceding day, at Bonneville, Ore., the President spoke extemporaneously. He predicted that the American people will see, "with our own eyes, electricity and power made so cheap that they will become a standard article of use, not only for agriculture and manufacturing, but also for every home within reach of an electric light line." He said that the experience of those sections of the world which have cheap power proves that consumption of power increases as the cost declines. "That makes me believe," he said, "that this low dam which we are undertaking at the present time is going to justify its existence before it is completed by our being able to contract for the sale of practically all of the power it will develop. And if we are justified in that hope we come down to chapter two, which is the building of the high dam."

The President pointed out that the Federal Government has allocated a larger share of funds for power development to the Pacific Coast than the population of that section alone would appear to justify, but stated his belief that "by proceeding with these great projects it will not only develop the well-being of the Far West and the Coast, but will also give an opportunity to many individuals and many families back in the older and settled parts of the nation to come out here and distribute some of the burdens which fall on them more heavily than fall on the West."

The unofficial text of the President's speech at Grand Coulee Dam is given below:

Senator Dill, Governor Martin and my friends: I go back a long, long way in my interest in the Grand Coulee. Some people in this country think this is a new project. I remember very well in the campaign of 1920, when I was out through the Northwest, it was a very live subject at that time. My old friend, Senator Dill, being of an historical turn of mind, went back into the dark ages, 14 years ago, and dug up a speech I made in Spokane, and he brought it to me on the train, and I am going to read it to you. Not the speech, but about two sentences of it for the historical record, to show that people have been thinking of the Columbia River for a great many years.

show that people have been thinking of the other many years. In 1920 I said this: "Coming through on the train to-day" (I was coming through from Montana and Idaho) "it has made me think pretty deeply. When you cross the Mountain States and that portion of the Coast States that lie well back from the ocean you are impressed by those great stretches of physical territory, now practically untouched but destined some day to contain the homes of thousands and hundreds of thousands of citizens, a territory to be developed by the nation and for the nation. "As we were coming down the river to-day" (this was 14 years ago) "I could not help but think, as every one does, of all that water running down to the sea."

Problem Affects All States.

Define Affects All States.
Well, there is the text of what we are trying to do in this country to-day.
And then I went on and said: "It is not a problem of the State of Washington, and it is not a problem of the State of Idaho—it is a problem that ucues all the other States in the Union."
It is a problem, as I said then, that interests us away back in little old New York State. We have made a beginning in scratching the soil, this yoeginnings and that even in our lifetime we are going to see with our eyes the problem taken up on a vastly greater scale.
It took 14 years for that prophecy to come true, but it is on its way. And not of us here to-day are going to be alive when this dam is finished.
As I said to the Secretary of the Interior on the other side of the river a minded." People are going to understand some of the complications of building dams in the higher stretches of rivers all over the country. The of the dam is going to mean the doubling of the potential power devery at that is a list of the order was the mouth of the Snake River—at that is a lot of one.
The form of the secretary, but also for every home within reade of a sec of the river a minded." People are going to making the American people "dam is finished.
The spoing to mean the doubling of the potential power of every at that is a lot of one.
The four of the prove of the secretary of the prove of the snake River—at the reade on the complications of building dams in the higher stretches of rivers all over the country. The four of the sdate is a lot of one.
The spoing to mean the doubling of the potential power of every at that is a lot of one.
The spoing to flect not only the Columbia River basin, but it is going to see, I believe, with our own every, electricity and power made so that the will become a standard article of use, not only for aging to go see, I believe, with our own every home within reade of an every ourolusively that the events of the sub of the lot one

electric light line. The experience of those sections of the world that have cheap power proves very conclusively that the cheaper the power the more of it is used— the more of it is used in home and small businesses; and that makes me believe that this low dam which we are undertaking at the present time is going to justify its existence before it is completed by our being able to contract for the sale of practically all of the power it will develop. And if we are justified in that hope we come down to chapter two, which is the building of the high dam.

is the building of the high dam.

I want to take this opportunity, my friends, of telling you something of the amount of money the Federal Government is spending in the three States of the Coast. I should have liked personally (and so would the Secretary of the Interior) to proceed from the very beginning by setting aside and allocating the money for the complete project at this place, but the fact is that out of the total made available to be administered by the Congress we have allocated in these States of the Coast a much larger proportion of that fund than the population of the three States justifies. Now that has meant a very simple thing, and I am talking to you frankly. It has meant, by allocating a larger portion of the \$3,000,000,000 fund to the Coast than a mere figure of population would justify, we have had to take some money from other States and give them less than they would have gotten—less than what might be called their normal equity. Why did we do it?

Why did we do it?

All Sections of Nation to Benefit.

All Sections of Nation to Benefit. We did it, in my judgment, with perfect propriety and with the knowledge that those States that did not get quite as much as the Coast got would understand and approve it. We did it because out here in the Mountain States and in the Coast States you have unlimited natural resources. You have acreage capable of supporting a much larger population than you now have. And we believe that by proceeding with these great projects it will not only develop the well-being of the Far West and the Coast, but will also give an opportunity to many individuals and many families back in the older settled parts of the nation to come qut here and distribute some of the burdens which fall on them more heavily than fall on the West.

the older settled parts of the nation to come out here and distribute some of the burdens which fall on them more heavily than fall on the West. You have great opportunities and you are doing nobly in grasping them. A great many years ago, 75 or 80, a great editor in New York said "Go West, young man, go West." Horace Greeley is supposed to be out of date to-day, but there is a great opportunity for the people in the East, people in the South and in some of the overcrowded parts of the Middle West—some people from sub-marginal lands—who have proved conclusively that it is a mighty difficult thing to earn an adequate living on those lands. lands.

lands.
You here shall have the opportunity of still going West.
And so I am going to try to come back here when the dam is finished.
And I know that this country, which is looking pretty bare to-day, is going to be filled with the homes, not only of a great many people from this State, but a great many families from other States of the Union, men, women and children, who will be making an honest livelihood and doing their best exclusively to live up to the American standard of living and the American standard of citizenship.
I leave here to-day with the feeling that this work is well undertaken, that we are going ahead with a useful project, and that we are going to see it through for the benefit of our country.

President Roosevelt Pledges Government to Create 'Yardsticks'' for Electricity Rates-Speaks at Site of Bonneville Dam on Columbia River After Landing from Vacation Cruise.

President Roosevelt, in a speech at Bonneville, Ore., on Aug. 3, within a few hours after his return to the Continental United States, after a vacation cruise of more than a month, renewed his pledge that the Government would create "yardsticks" so that the American people might know "whether they are paying the proper price for the electricity of our times." Speaking before a crowd of 5,000 persons on the site of the Bonneville Dam on the Columbia River, the President declared that he had always believed in the old saying of "More power to you." "I don't believe that you can have enough power for a long time to come," he said, "and the power we are developing here is going to be power which for all times is going to be controlled by the Government."

As bearing on his reference to "yardsticks," the President mentioned the Bonneville project, that on the Colorado River and that on the Tennessee River. "And the fourth-the St. Lawrence River-is going to be started," he added. He recalled his visit to the Pacific Northwest in 1920, when he said he conceived "the great belief that this wonderful valley of the Columbia River was one of the greatest assets that not only the Northwest but all of America had." He said that it has always been his dream to see sea-going vessels navigate the Columbia River as far as the Dalles, which are 100 miles above Portland, and expressed his hope that eventually seagoing navigation will be extended further north into the State of Washington and east into the State of Idaho.

The President's speech was delivered extemporaneously.

The President's speech was delivered extemporaneously. Its text, as transcribed by a court stenographer, follows: My friends of Oregon and Washington: There is an old saying that "see-ing is believing," and that is why I came here to-day. Until to-day I had never been familiar with more than the lower course of the Columbia River, but as far back as 1920 I had the privilege of coming out through these States, through all the great Northwest, and I conceived the great belief that this wonderful valley of the Columbia River was one of the greatest assets that not only the Northwest but all of America had. Fourteen years ago I determined that if I ever had the right or the oppor-tunity to do the developing of this gread river and the territory surrounding it, I would do my best to put this great project through. Yes, seeing is believing.

believing.

believing. Over a year ago, when we first established the principle of commencing great public works projects in every part of the Union, I became firmly convinced that the Government should immediately take up construction of Bonneville and the Grand Coulee Dams, and so we got started. I am also reminded that it was on the 26th day of September last year, 10 months ago, that the allocation of money for the Bonneville project was made by the White House. I think we have gone a long way in less than a year.

Sees Extension of Sea-going Navigation.

It has been my conception and my dream that while most of us are alive e would see sea-going vessels come up the Columbia River as far as the Dalles.

COL It was only this morning that the Secretary of War told me of a new survey that is being made by the army engineers. From that survey we hope that it will be found to be wisdom to enlarge these locks over here so that ocean-going ships can pass up as far as the Dalles, and I hope that we can enlarge the navigational needs from the Dalles up so that we can have barge transportation right up into the wheat country. I am reminded a good deal of another river with a problem somewhat similar—a river on which I was born and brought up—but that was only a comparatively few years ago, within the past 10 years, that through the action of the Federal Government the channel of the Hudson River was so deepened that Albany, 140 miles from the sea, was made a sea-going port. You have a very similar case on the Columbia River. In the same way the State of New York, above Albany, you met the rapids and the falls of the Mohawk. It was over 100 years ago that De Witt Clinton, a Governor of New York, built what was called Clinton's Ditch, the Erie Canal, and carried navigation by barge through from the sea to the Great Lakes. And so I believe that the day will come on the Columbia River when we will not only extend sea-going navigation far back into the continent, but by seagoing navigation we will be able to extend barge navigation still turther back north into the State of Washington and far east into the State of Idaho.

State of Idaho.

State of Idaho. That is a dream, my friends, and not an idle dream. We have evidence of what man can do to improve the condition of mankind. While we are improving navigation, we are creating power, and I always believed in that old saying of "More power to you." I don't believe that you can have enough power for a long time to come, and the power we are developing here is going to be power which for all times is going to be controlled by the Government. Two years ago, when I was in Portland, I said the principle of Government

the Government. Two years ago, when I was in Portland, I said the principle of Government needs yardsticks so that the people in this country will know whether they are paying the proper price for the electricity of our times. I conceived the idea that the Government could create yardsticks. One has already been started on the Colorado River. Two other yardsticks have been undertaken, the Tennessee River and the Columbia River, and the fourth —the St. Lawrence River—is going to be started.

Northwest Can Absorb Increased Population.

Northwest Can Absorb Increased Population. And then the last reason of all, which I conceive to be of vast importance, is the fact that in this Northwestern section of our land we still have the opening of a great opportunity for a vastly increased population. In many sections of this country, as you know, conditions are bad and the land has run out, or has been put to the wrong kind of use. There are many people who want to come to a portion of this country where there will be better chances for themselves and their children. We should make room for crowded families. Out here you've not only got space—you've got space that can be used

will be better chances for themselves and their children. We should make room for crowded families.
Out here you've not only got space—you've got space that can be used by human beings. A wonderful land! A land of opportunity!
A land already peopled by Americans who know whither America is bound, people who are thinking about advantages for mankind, good education, some play, and, above all, a chance for the people to live their own lives without wondering what is going to happen to-morrow. Security for old age. Security against the ills and accidents that come to people. Above all, security to earn your own living.
So to-day I am seeing the picture that I knew only in blueprint form. So far, it completely conforms to the blue prints. The chief engineer tells me that nothing stands in the way of its being completed on time, on schedule, and according to plans.
So within three years I hope the Bonneville Dam will be an actual fact, and this fact will militate very greatly for the benefit of the lives not only of the people of the United States.
I know that you good people are heart and soul behind what your Government is trying to do to help the people of the United States.
I wish that I might stay here and survey everything in detail, but, as you know, I have been on a long yoyage, and a sailor man does not stay put very long in one place.
I have delayed to see things along the way, and that is why I am late. My train is due to leave, and I want to tell you from the bottom of my heart what a privilege it has been to come here, and may I go on with your blessing, and may God bless you!

We quote from a Bonneville dispatch of Aug. 3 to the New York "Times" regarding the Bonneville project, which is

York "Times" regarding the Bonneville project, which is being financed by the Public Works Administration: Behind the President, even while he spoke, a dozen steamshovels bit into a deep cut through which part of the river will be diverted past the engi-neering plant, and scores of trucks trundled the earth from the cut to points where it is being used to reinforce the river's banks. The scene of operations on the dam, which will cost \$31,000,000 in its first phase, the money being supplied by the PWA, covers several square miles of what until 10 months ago consisted only of heavy forests and rocky ledges. rocky ledges.

Enthusiasm of the People. President Roosevelt was driven 40 miles by automobile to this huge power laboratory and navigation project after having landed at Portland from the Oruser Houston at the end of a cruise through Atlantic and Pacific waters that began at Annapolie, Md., on July 1 and took him to Hawaii. Cheering crowds, apparently comprising most of the population of Port-land, greeted the cruiser and lined 11 miles of the route of the President's motorcade through the city and its outskirts. A family reunion was held on the cruiser before the President came ashore, Mrs. Roosevelt and their son James joining him and Franklin D. Jr. and John, who had made the cruise with him. Among officials greeting the Executive and accompanying him here were Secretary Ickes, Administrator of Public Works; Secretary Dern, head of the War Department engineers who are supervising the power projects; Gov-ernors Meier of Oregon and Martin of Washington; Senators Steiwer of Oregon and Dill and Bone of Washington, and Mayor Joseph Carson of portland.

President Roosevelt, in Radio Broadcast from Glacier National Park, Describes Struggle to Protect Public Interest "from Private Exploitation at Hands of Selfish Few"—Likens Creation of Na-tional Parks System to Efforts to Save Farming and Industry from "Selfish Individuals."

President Roosevelt, in a nation-wide radio broadcast, on Aug. 5, asserted that the United States is about to give battle

"to save our resources of agriculture and industry against the selfishness of individuals." The President spoke from Glacier National Park, Montana, after he had spent the day in an automobile ride over more than 125 miles of road through the park. He praised the country's national parks and urged his listeners to visit them more often. Glacier National Park he described as "another example of our efforts to build not for to-day alone but for to-morrow as well." He said that the creation of our national park system has been "a long and fierce fight against many private interests which were entrenched in political and economic power." as well as "a constant struggle to protect the public interest once cleared from private exploitation at the hands of the selfish few."

The President said that we are now engaged in the building of great public projects "with the definite objective of building human happiness." He expressed his belief that "we are building a better comprehension of our national needs." The East, he said, has a stake in the West, and the West has a stake in the East, and "the nation must and shall be considered as a whole and not as an aggregation of disjointed groups."

The President's speech follows:

The President's speech follows: I have been back on the soil of the continental United States for three days, after most interesting visits to our fellow Americans in Puerto Rico, the Virgin Islands, the Canal Zone, and the Territory of Hawaii. I return with the conviction that their problems are essentially similar to those of us who live on the mainland and furthermore that they are enthusiastically doing their part to improve their conditions of life and thereby the con-ditions of life of all Americans. On Friday and Saturday I had the opportunity of seeing the actual con-struction work under way in the first two national projects for the develop-ment of the Columbia River basin. At Bonneville, Ore., a great dam 140 miles inland at the last place where the river leaps down over rapids to sea level will provide not only a large development of cheap power but also will enable vessels to proceed another 70 or 80 miles into the interior of the country.

also will enable vessels to proceed another 70 or 80 miles into the interior of the country. At Grand Coulee, in north central Washington, an even greater dam will regulate the flow of the Columbia River, developing power that in the future will open up a large tract of parched land for the benefit of this and future generations. Many families in the days to come, I am confident, will thank us of this generation for providing small farms on which they will at least be able to make an honest and honorable livelihood.

Praises Glacier Park.

Praises Glacier Park. To-day, for the first time in my life, I have seen Glacier Park. Perhaps I can best express to you my thrill and delight by saying that I wish every American, old and young, could have been with me to-day. The great mountains, the glaciers, the lakes and the trees make me long to stay here for all the rest of the summer. Comparisons are generally objectionable, and yet it is not unkind to say from the standpoint of scenery alone that if many and, indeed, most of our American national parks were to be set down anywhere on the Continent of Europe thousands of Americans would journey all the way across the ocean in order to see their beauties. There is nothing so American as our national parks. The scenery and wild life are native, and the fundamental idea behind the parks is native. It is, in brief, that the country belongs to the people; that what it is and what it is in the process of making is for the enrichment of the lives of all of us. Thus, the parks stand as the outward symbol of this great human principle.

of us. Thus, the parks stand as the outward symbol of this great human principle. It was on a famous night, 64 years ago, that a group of men who had been exploring the Yellowstone country gathered about a campfire to dis-cuss what could be done with that wonderland of beauty. It is said that one of the party, a lawyer from the State of Montana, Cornelius Hedges, ad-vanced the idea that the region might be preserved for all time as a national park for the benefit of all the people of the nation. As a result of that suggestion, Yellowstone National Park was established in 1872 by Act of Congress as a "pleasuring ground" for the people. I like that phrase because, in the years that have followed, our great series of parks in every part of the Union have become indeed a "pleasuring ground" for millions of Americans. part of the U of Americans.

My old friend, Franklin K. Lane, Secretary of the Interior in the Wilson Administration, well described the policies governing the national park ad-ministration when he said:

"The policy to which the service will adhere is based on three broad principles: First, that the National parks must be maintained in absolutely unimpaired form for the use of future generations as well as those of our own time; second, that they are set apart for the use, observation, health and pleasure of the people; and third, that the National interest must dictate all decisions affecting public or private enterprise in the parks."

The present national park service stands as an example of efficient and far-seeing governmental administration, and to its former duties I added far-seeing governmental administration, and to its former duties 1 added last year by transferring from other departments many other parks, battle-field sites, memorials and national monuments. This concentration of respon-sibility has thus made it possible to embark on a permanent park policy as a great recreational and educational project—one which no other country in the world has ever undertaken in such a broad way for protection of its natural and historic treasures and for the enjoyment of them by vast numbers of a such

natural and masteric transfer to be a some of the work of the Civilian Conservation Corps To-day I have seen some of the work of the 300,000 young men in these camps, 75,000 are at work in our national parks. Here, under trained lead-ership, we are helping these men to help themselves and their families, and at the same time we are making the parks more available and more useful for the average citizen.

Building for the Future.

Hundreds of miles of firebreaks have been built, fire hazards have been reduced on great tracts of timberland, thousands of miles of roadside have been cleared, 2,500 miles of trails have been constructed, and 10,000 acres have been reforested. Other tens of thousands of acres have been treated for tree disease and soil erosion. This is but another example of our efforts to build, not for to-day alone, but for to-morrow as well. We should remember that the development of our national park system over a period of many years has not been a simple bed of roses. As is the

case in the long fight for the preservation of national forests and water power and mineral deposits and other national possessions, it has been a long and fierce fight against many private interests which were entrenched in political and economic power. So, too, it has been a constant struggle to protect the public interest once cleared from private exploitation at the hands of the selfish few.

Battle to Save National Resources.

nance of the series few. Battle to Save National Resources. It took a bitter struggle to teach the country at large that our national resources are not inexhaustible and that when public domain is stolen a two-fold injury is done, for it is a theft of the treasure of the present and at the same time bars the road of opportunity to the future. We have won the greater part of the fight to obtain and to retain these great public park properties for the benefit of the public. We are at the threshold of even more important a battle to save our resources of agricul-ture and industry against the selfishness of individuals. The Secretary of the Interior in 1938 announced that this year of 1934 was to be emphasized as "National Parks Year." I am glad to say that there has been a magnificent response and that the number visiting our national parks has shown a splendid increase. But I decided to-day that every year ought to be "National Parks Year." That is why, with all the earnestness at my command, I express to you the opportunity for so doing will visit our national parks and use them as they are intended to be used. They are not for the rich alone. Camping is free, the sanitation is excellent. You will find them in every part of the Union. You will find glorious scenery of every character; you will find every climate; you will perform the double function of enjoying much and learning much. The are definitely in an era of building, the best kind of building—the building of great public projects for the benefit of the public and with the meds. People understand, as never before, the splendid public purpose that underlies the development of great power sites, the improving of naviga-tion, the prevention of floods and of the erosion of our agricultural fields, the prevention of forest fires, the diversification of farming and the distribu-tion of donestine.

the prevention of forest fires, the diversification of farming and the distribu-tion of industry.

the prevention of forest fires, the diversification at stake in the West, and the tion of industry. We know, more and more, that the East has a stake in the West, and the West has a stake in the East, that the nation must and shall be considered as a whole and not as an aggregation of disjointed groups. May we come better to know every part of our great heritage in the days

to come.

New Deal Here to Stay, President Roosevelt Declares in Speech at Green Bay, Wis.—Belittles Demands for Message to Restore Confidence, Which He Says Has Already Returned.

The New Deal is here to stay, President Roosevelt declared on Aug. 9 before an audience of 40,000 persons at Green Bay, Wis., where he attended ceremoneies celebrating the State's tercentenary. The President in his address took issue with persons who had asked him to endeavor to "restore confidence" in business and industry, and asserted that confidence cannot be restored by mere words. "There is no lack of confidence on the part of those business men, farmers and workers who clearly read the signs of the times," he said. Mr. Roosevelt remarked that confidence has already been restored to many companies which are earning profits after long periods of recurrent deficits; to workmen who have been promised the right to bargain collectively under the National Recovery Administration; to the unemployed who are cared for by Government relief projects; "to fair and sincere bankers and business men"; to home owners who have been saved from the threat of foreclosure; to savers and investors who "rightly believe their savings are secure," and to the agricultural population, "which, in spite of unpredictable and uncontrollable drought in a large area, is giving understanding co-operation to practical planning and the ending of the useless bickering and sectional thinking of the past."

The President declared that action on behalf of the people of the United States has been hampered by two types of individuals, "the man whose objectives are wholly right and wholly progressive but who declines to co-operate because he insists on his own methods and nobody else's," and, secondly, "the individual who demands some message to the people of the United States that will restore what he calls 'confidence.'" He described the New Deal as "a square deal," and as "essential to the preservation of se-curity and happiness of a free society." "We are concerned with more than mere subtraction and addition," the President said. "We are concerned with the multiplication of wealth through co-operative action; wealth in which all can share." Honest business, he added, need have no fear of the activities of the New Deal. The President's address follows:

I am glad to take part in this commemoration of the landing in Green Bay I am glad to take part in this commemoration of the landing in Green Bay of the man who can truly be called the first white pioneer of Wisconsin. Over all the years the purposes of the men and women who established civilization in Wisconsin and in the Northwest were the same as those that stimulated the earlier settlers of the Atlantic seaboard. Men everywhere throughout Europe suffered ffrom the imperfect and often unjust govern-ments of their home lands, and were driven by deep desire to find security and enlarged opportunity for themselves and their children. The new population flowing into our new lands of opportunity was a mixed popu-lation, differing often in languare, in external customs and in habits of thought. But in one thing they were all alike—they shared a deep purpose

to rid themselve forever of the jealousies, the prejudices, the intrigues and the violence, whether internal or external, that disturbed their lives

and the violence, whether internal or external, that disturbed their lives abroad. They sought a life less fettered by the exploitations that selfish men set up in governments that are not free. They sought a wider opportunity for the average man. Having achieved the initial adventure of migration to new homes, they moved forward to the further adventure of establishing forms of government and methods of operating these forms of government that might assure them the things that they sought. They believed that men, out of their intelligence and their self-discipline, could create and use forms of govern-ment that would not enslave the human spirit, but free it and nourish it. They did not fear government, because they knew that government in the New World was their own. They built here in Wisconsin a State destined for extraordinary achieve-ments. They set up institutions to enforce law and order, to care for the unfortunate, to promote the arts of industry and agriculture. They built a university and school system as enlightened as any that the world affords. They set up against all selfish private interests the organized authority of the people themeselves through the State. They transformed utilities into public servants instead of private means of exploitations. The average man in Wisconsin waged a long and bitter fight for his rights. Here, and in the Nation at large, this battle has been two-fold. He has had to fight nature. From the time that the settlers started to clear the land until now, he has been compelled to assert the power of his brains and courage over the bilind powers of the wind and the sum and the soil. He pays no heed to the reactionaries who would tell him that man-kind must stand impotent before the forces of nature. Year after year, as science progressed and his mastery of the mysteries of the physical universe increased, he has been turning nature, once his hard master, into useful servitude.

universe increased, he has been turning nature, once his hard master, into useful servitude. That is why, on this trip across the northern part of our continent, I have been so moved by the distressing effects of a wide-spread drought and at the same time so strengthened in my belief that science and co-operation can do much from now on to undo the many mistakes men have made in the past and to aid the good forces of nature and the good impulses of men instead of fighting against them. We are but carrying forward the pioneering spirit of the feathers when we apply the pioneering methods to the better use of vast land and water resources—what God has given us to use as trustees not only for ourselves but for future generations. But man is fighting also those forces which disregard human co-operation and human rights in seeking that kind of individual profit which is gained at the expense of his fellow. It is just as hard to achieve harmonious and co-operative action among human beings as it is to conquer the forces of nature. Only through the submerging of individual desires into unselfish and practical co-operation can civilization grow.

submerging of individual desires into unsensitiant and plactate to optimize can civilization grow. In the great national movement that culminated in 1932, people joined with enthusiasm. They lent hand and voice to the common cause, irrespec-tive of many older political traditions. They saw the dawn of a new day. They were on the march; they were coming back into the possession of their own home land. As the humble instruments of their vision and power, those of us who

own home land. As the humble instruments of their vision and power, those of us who were chosen to serve them in 1932 turned to the great task. In one year and five months the people of the United States have received at least a partial answer to their demands for action and neither the demand nor the action has reached the end of the road. But action may be delayed by two types of individuals. Let me cite examples. First, there is the man whose objectives are wholly right and wholly progressive, but who declines to co-operate or even to discuss methods of arriving at the objectives because he insists on his own methods and nobody else's.

Message of "Confidence" Demanded.

Message of "Confidence" Demanded. The other type to which I refer is the individual who demands some message to the people of the United States that will restore what he calls "confidence." When I hear this I cannot help but remember the pleas made by government and certain types of so-called "big business" all through the years 1930, 1931 and 1932 that the only thing lacking in the United States was confidence. Before I left on my trip, I received two letters from important men, both of them pleading that I say something to restore confidence. To both of them Pleading that I say something to restore confidence. To both of them I have received no reply at all six weeks later. I take it that he is still wondering how to answer. The other man wrote me frankly that in his judgment the way to restore confidence was for me to declare that all supervision by all forms of government, Federal and state, over all forms of human activity called business, should be forth-with abolished.

with abolished. In other words, he was frank enough to imply that he would repeal all laws, State or National, which regulate business—that a utility could henceforth charge any rate, reasonable or otherwise; that the railroads could go back to rebates and other secret agreements; that the railroads of food stuffs could disregard all rules of health and of good faith; that the unregulated wild-cat banking of a century ago could be restored; that fraudulent securities and watered stock could be palmed off on the public; that stock manipulation which caused panics and enriched insiders could go unchecked. In fact, if we were to listen to him, the old law of the tooth and the claw would reign once more. My friends, the people of the United States will not restore that ancient order. There is no lack of confidence on the part of those business men, farmers and workers who clearly read the signs of the times. Sound economic improvement comes from the improved conditions of the whole population and not the small fraction thereof.

Finds Confidence Returning.

Those who would measure confidence in this country in the future must

Those who would measure confidence in this country in the future must look first to the average citizen. Confidence is returning to our agricultural population which, in spite of impredictable and uncontrollable drought in a large area, is giving under-standing co-operation to practical planning and the ending of the useless bickering and sectional thinking of the past. Confidence is returning to the manufacturers who, in overwhelming numbers, are comparing the black ink of to-day with the red ink of many years gone by; to the workers who have achieved under the NRA rights for which they fought unsuccessfully for a generation; to the men and women whose willing hands found no work and who have been saved from starvation by Government relief; to the youngsters whose childhood has been saved to them by the abolition of child labor; to the fair and sincere bankers and financiers and business men, big and little, who now for the first time, find Government co-operating with them in new attempts to put the Golden Rule into the temples of finance; to the home owners who have been saved from the stark threat of foreclosure and to the small in-

vestors and savers of the Nation who, for the first time, rightly believe that their savings are secure. These are the elements that make for confidence in the future. This

These are the elements that make for confidence in the future. This Government intends no injury to honest business. The processes we follow in seeking social justice do not, in adding to general prosperity, take from one and give to another. In this modern world the spreading out of oppor-tunity ought not to consist of robbing Peter to pay Paul. We are concerned with more than mere subtraction and addition. We are concerned with the multiplication of wealth through co-operative action; wealth in which all can share. These high purposes must be accompanied by co-operation among those

charged by the people with the duties of government. I am glad to be in a State from which I have greatly drawn in setting up the permanent and temporary agencies of government. Your two senators, both old friends of mine, and many others have worked

with me in maintaining excellent co-operation between the executive and legislative branches of the government. I take this opportunity of ex-pressing my gratitude to them.

legislative branches of the government. I take this opportunity of expressing my gratitude to them. Not only in Washington, but in the States there has been co-operation by public officials in the achievement of the purposes we seek. I thank governor Schmedeman, another old firend of mine, for his patriotic co-operatin with the National Administration. We who support this New Deal do so because it is a square deal and because it is essential to the preservation of security and happiness of a free society. I like its definition by a member of the Congress. He said. "The new deal is an old deal—as old as the earliest aspirations of humans for liberty and justice and the good life. It is old as Christian ethics, for basically its ethics are the same. It is new as the Declaration of Independence was new, and the Constitution of the United States; its motives are the same. It voices the deathless cry of good men and good women for the opportunity to live and work in freedom, the right to be secure in their homes and in the fruits of their labor, the power to protect themselves against the ruthless and the cuning. If recognizes that man is in indeed his brother's keeper, insists that the laborer is worthy of his hire, demands that justice shall rule the mighty as well as the weak. "It seeks to cement our society, rich and poor, manual workers and brain workers, into a voluntary brotherhood of free men, standing together striving together for the common good of all."

President Roosevelt Pledges Continued Government Aid in Fighting Drought—In Speech at Devils Lake, N. D., Appeals to Farmers for Renewed Courage and Faith—Estimate of Drought Damage Put at \$5,000,000,000.

The earnest effort of the Federal Government to ameliorate conditions in the drought-stricken areas of the United States was pledged by President Roosevelt on Aug. 7 when, in an informal speech before several thousand farmers at Devils Lake, N. D., he declared that "if it is possible for Government to improve conditions in this State, the Government will do it. I assure you," the President added, "that the interests of these communities are very close to my heart.'

The President's address was made after he had had a long drive through dust clouds in one of the worst drought areas in the United States. On the previous day (Aug. 6,) Lawrence Westbrook, Assistant to Harry L. Hopkins, Emergency Relief Administrator, had told the President that 24 States, comprising 60% of the area of the United States, and containing 27,000,000 persons, had been affected by the drought, with a total loss estimated at \$5,000,000,000.

After President Roosevelt was introduced to the gathering at Devils Lake on Aug. 7 by Senator Nye, he remarked that he had seen with his own eyes the effect of the drought. He described it as a problem which he frankly found was not easy of solution. "If it is possible to solve the problem," he said, "we are going to do it."

Referring to proposals for the construction of a \$75,000,000 dam that would tap the Missouri River and fill Devils Lake, the President said that he could make no promise regarding this project until further studies were made by engineers. He indicated that many engineers had reported that there was no safe place for such a dam, and said that "there isn't a man or woman in the Devils Lake area that would ask me to build a dam that might go out and drown many thousand people.

The President concluded his talk by appealing to his auditors to maintain their courage and faith. "I want to tell you," he said, "that I am not going to let up until I can give my best service to solving the problems of North Dakota."

A stenographic report (Associated Press) of President Roosevelt's informal remarks at Devils Lake follows:

Roosevelt's informal remarks at Devils Lake follows: I cannot honestly say that my heart is happy to-day, because I have seen with my own eyes some of the things that I have been reading and hearing about for a year and more. The reason I came here was that I wanted to see something at first hand of a problem that has perplexed me and per-plexed many other people ever since I have been in office. It is a problem. I would not try to fool you by saying we know the solution of it. We don't. I believe in being frank, and what I can tell you from the bottom of my heart, truthfully, is this: If it is possible for us to solve the problem, we are going to do it. I saw some signs along the road that said. You gave us beer, now give us water.'' Well, that beer part was easy. That was something that could be controlled very definitely by human agency. It was a question of what the people of this country wanted, and when they made it clear they wanted beer back again they got it. But when you come to this water problem through here you are up against two things. In the first place, you are

up against the forces of nature, and, secondly, you are up against the fact that man in his present stage of development cannot definitely control those forces.

those forces. I think it was more than a year ago that the delegation of this State in the Senate and the House first talked to me about the problem of this watershed in northern North Dakota. I have been studying it ever since. It is all very well to say, "Let us have a dam across the Missouri River." I would love to do it, but when a great many engineers tell me they haven't found a safe place for that dam, there isn't a man or woman in the Devils Lake area that would ask me to build a dam that might go out and drown many thousand neople.

Round a safe place for that dam, there isn't a man or woman in the Devise Lake area that would ask me to build a dam that might go out and drown many thousand people.
In other words, I have a responsibility. I cannot built a dam unless I have the best engineering assurance that it is not only the right thing to do but the safe thing to do. And, the result is, my friends, that to-day there is more of what you might call Government talent—experts from different departments in the Government service—fine people with good knowledge and training—and they are getting the views of civilians and State employees and trying to find a solution of this problem.
Soon, after I get back to Washington, many of the studies being made this summer by engineering and agricultural officials will be completed.
I will give an opportunity to people who don't agree with their conclusions to come and be heard. You know, I believe in action.
On March 4 1933, we had a parallel. It was not just one section of one State, or a few sections in a few States. It was the whole of the United States at that time to have courage and faith. They did. To-day, out here, I do not ask you to have courage and faith. You have it. You have demonstrated that through a good many years. I am asking, however, that you keep up that courage and, especially, keep up the faith.

You have demonstrated that through a good many years. I am asking, however, that you keep up that courage and, especially, keep up the faith. If it is possible for Government to improve conditions in this State, the Government will do it. I assure you the interests of these commu-nities are very close to my heart. I am not going to forget the day I have spent with you. We hope that nature is going to open the heavens. When I cam out on the platform this morning and saw a rather dark cloud I said to myself, "Maybe it is going to rain." Well, it didn't. All I can say is, I hope to goodness it is going to rain, good and plenty. My friends, I want to tell you that I am glad I came here. I want to tell you that I am not going to let up until I can give my best service to solving the problems of North Dakota.

President Roosevelt Praises Careers of Mayo Brothers— Speech at Rochester, Minn.—Says Medical Science Has Shown Way to Richer Life.

President Roosevelt on August 8 paid tribute to the medical work of Dr. Charles H. Mayo and Dr. William J. Mayo, when he was the principal speaker at a celebration in their honor at Rochester, Minn., sponsored by the local branch of the American Legion. A crowd of 20,000 persons saw the President unveil a plaque honoring the famous physicians, and then heard him in an address in which he extolled their careers. The science of medicine, the President said, has come to concern itself with many things besides the healing of the sick. "It has been interpreted," he continued, "as a major factor in the science of human welfare The problems of disease and the circumstances related to it are to the science of modern medicine only the sequel of a long train of social cause and effect. Medicine has taught us how important it is to look beyond the result to the cause, not only of human sickness but of those social disorders out of which individual difficulties necessarily arise."

Modern medicine, Mr. Roosevelt said, has taught us that it is possible for human beings to control and improve the conditions under which they live, as well as how "science may be made the servant of a richer, more complete common life." He concluded by asserting that democracy "looks to the day when these virtues will be required and expected of those who serve the public officially and unofficially."

The President's speech at Rochester follows:

The President's speech at Rochester follows: I hope that the people of Rochester will not feel limited in their pride of possession when the Nation which I have the honor to represent claims the right to call Dr. Will and Dr. Charles by the good word "neighbor." You are beloved at home and abroad, and a world deeply in your debt gives you inadequate return in external honors and distinctions. But your true dis-tinctions is in the simple fact that you have put men's sense of brotherhood and interdependence into a setting and have given it a new meaning. For 50 years you have given tireless, skillful and unselfish service here in this State and city. These 50 years, the span of your medical practice, have covered probably the most remarkable period in the history of science. You have seen practically all of modern medicine and surgery come into being. The rise of research, dating back to the days when you began your practice, has revolutionized the diagnosis, prevention and treatment of disease.

disease.

disease. The development of the branches of this science has revolutionized not only the science of medicine but the entire field of effort that we sometimes call public welfare. You have seen surgical technique become one of the finest of all the arts of man. You have seen the development of the science of public health, which has brought the gospel of health to the school and clinic. You have seen the growth of hospitals, the creation of foundations for medical research and a revolution in the teaching of medicine. You have seen isolated clinics come to be part of great universities, an association resulting in the enrichment of both.

have seen isolated clinics come to be part of great universities, an association resulting in the enrichment of both. But despite the progress that you have seen and that you have helped to accomplish, the restless spirit of science prompts you to see new visions of achievement. As you have pointed out so often in your predictions of what humanity may expect from medical science in the future, progress is only at its beginning. In the further development of the curative art, in the discovery of new means for the prevention of disease, in the creation of methods by which all of the people may be made aware of the knowledge of hygiene and public health developed in the laboratory clinic, your vision offers promise of a greater Nation and a happier people.

Medical Profession Gains Unique Place Through Mayo Brothers.

You have helped to give to the medical profession a unique place in the community and the Nation. By reason of his special opportunities, the physician has the occasion to perform a service in his community far beyond

the bounds of his own professional duty. His infinitely complex relation-ships with the people of the community enable him to lead them in standards of ethical right which may profoundly affect human conduct in general. For this reason the science of medicine comes to concern itself with many thing build a the blanching interpret of the science of

Things besides the healing of the sick. It has been broadly interpreted as a major factor in the science of human welfare. The problems of disease and the circumstances related to it are to the science of modern medicine only the sequel of a long train of social cause and effect. Medicine has taught us how important it is to look beyond the result to the cause, not only of human sickness, but of those social disorders out of which individual difficulties necessarily arise.

Those of us who are concerned with the problems of government and of Those of us who are concerned with the problems of government and on economics are under special obligation to modern medicine in two very im-portant respects. In the first place, it has taught us that, with patience and application and skill and courage, it is possible for human beings to control and improve conditions under which they live. It has taught us how science may be made the servant of a richer, more complete common life. And it has taught us more than that, because from it we have learned lessons in the ethics of human relationship—how devotion to the public good, unselfish service, neurorading consideration of human needs are in themselves Conservice, never-ending consideration of human needs are in themselves con-quering forces.

quering forces. Democracy looks to the day when these virtues will be required and expected of those who serve the public officially and unofficially. Modern medicine has set an exalted example. It has shown the way for us all. You, whom we honor to-day, rendered the highest form of patriotic service during the battles of the World War, but, even more than that, you deserve the Nation's thanks for the national service that you have rendered throughout your lives rendered throughout your lives.

I.-S. C. Commission Proposes Investigation of Cost of Air Mail Transportation—Post Office Department Objects to Inquiry, Scheduled for September.

An investigation into the cost of air mail transportation will be conducted by the Inter-State Commerce Commission in September, with a view to determine whether the Government should revise its schedule of payments. The I.-S. C. Commission on Aug. 2 ordered all air mail companies to report before Sept. 10, sending statements showing the cost of operating their planes and of flying the mails. It added that hearings would probably begin about Sept. 25. An objection to the proposed investigation was made on Aug. 1 by Assistant Postmaster-General W. W. Hewes in behalf of the Post Office Department. A Washington dispatch of Aug. 2 to the New York "Times" gave additional details of the investigation and of Mr. Hewes's objections as follows:

"It is believed," says the Hewes's objections as follows: "It is believed," says the Hewes statement, "that the temporary contracts and extensions thereof are binding upon the air mail contractors; that they are executed under proper authority of the law, and that the L-S. C. Com-mission does not have jurisdiction to fix and determine rates over the routes being operated during the period of the contract or any extension or continua-tion thereof."

The statement adds that if the I.-S. C. Commission holds hearings on rates, it should not in any case attempt to fix new rates. This controversy is expected to be a subject of discussion at the hearings. Under the terms of the Air Mail Act contracts were to be let by open bidding for a period of one year, but could be extended by the I.-S. C. Commission after investigation.

Commission after investigation. Many air mail contractors are understood to have bid at perilously low rates in order to protect their interests and to have a system in operation at the time rate readjustments were made. Any upward revision of rates would increase the expenses of the Post Offlice Department. Under the terms of the Act the I.-S. O. Commission may increase rates, provided they do not exceed 33½c. an airplane mile for a load under 300 pounds or over 40c. an airplane mile for a heavier load.

Executive Employees of United States Government Increased by 95,662 in Last Fiscal Year—June Total New Peace-Time Peak—Over 7,000,000 Per-sons Now Receiving Compensation from Federal Government.

The number of Federal employees in the fiscal year ended June 30 1934 increased by 95,662 and the Government payroll was expanded by an estimated \$100,000,000, according to the monthly compilation of the Civil Service Commission for June, which was made public on July 31. This revealed that the total number of employees in the executive branch of the Government was 661,094 on June 30, a record high in time of peace. In March 1933, when the present Administration assumed office, there were 563,487 executive employees and at the end of March 1934 the total was 623,559. These figures, it is stated, do not include those persons employed in the legislative, judicial or military branches of the Government. Associated Press Washington advices of July 31 added the following details of the report:

Two thousand workers were taken into the executive service in June. Several hundred more, it is indicated, will find jobs during July and August with the organization of the Housing Corporation and the new Communi-cations Commission and expansion of drought relief activities and other

cations Commission and expansion of drought refer accentic and other emergency operations. The Public Works Administration, Tennessee Valley Authority, the Home Owners Loan Corporation, Agriculture Department and emergency conservation work have employed the bulk of the newcomers into government not service. Most of the positions are being filled outside of civil service.

A number Most of the positions are being filled outside of civil service. A number of agencies, however, have set up strict standards. The Civil Service Commission said to-day this was especially true of the PWA, which now has 4,055 employed in administering the \$3,800,000,000 appropriated by Congress to help bring recovery. At the close of the World War the total of executive employees was 917,760. By July 1920 it had dropped to 691,116, which, the Civil Service Commission said, still reflected war-time employment.

By far the greater number of executive jobs are outside of the District of

By far the greater number of executive jobs are outside of the District of Columbia. At the end of last month 573,898 were employed outside the District and 87,196 here. Twenty thousand of the new employees work in Washington. This increase has been reflected in a growing demand for living quarters through-out the city. New Government office buildings are being built. Of the 661,094 total, 78,212 are listed as temporarily employed out-side the District and 8,894 temporarily employed here. The aggregate net payroll for the executive branch in June was \$91,-540,000

540.000

The Postoffice Department employs 265,070, by far the largest number. The War Department is next with 60,087, Navy third with 57,492, Treasury 49,831 and Agriculture 33,298.

The number in other departments and independent agencies range from 32,947 in the Veteraus Administration to 50 in the White House and two in the old War Finance Corporation.

A total of 7,538,836 persons are receiving checks representing salaries from the Federal Government or compensation and pension payments, according to a copyright United Press dispatch from Washington on Aug. 3. The dispatch added that inclusion of families of these persons would increase the number of those who depend upon the Government for at least a part of their lievelihood to between 10,000,000 and 20,000,000 persons. The compilation included figures gathered from such sources as the Bureau of the Budget, the Army, Navy, Public Works Administration and relief agencies. The dispatch mentioned listed the following as among the receipients of compensation from the Government:

3,600,000
970,000
918,568
911,234
600,000
280,000
259,034
7,538,839

The dispatch commented on this outlay as follows:

Because of the indirect nature of some of the activities listed, it is dif-ficult to arrive at an accurate estimate of the money cost to the taxpayers, but it runs into billions of dollars and is being met either by tax collections, or by Government borrowings

or by Government borrowings. A measure of the size of the Government's operations is shown in a comparison of the Government's pay roll with pay rolls of some of the country's leading corporations. Government employment, aside from purely relief and "made work" programs but including the Civilian Con-servation Corps and the military, is estimated around 1,500,000 persons. The American Telephone & Telegraph Co., including its subsidiaries, the country's largest business enterprise, recently had 291,000 on its pay roll. The United States Steel Corp. had 158,032 and the Pennsylvania RR., the nation's largest carrier, 147,200. General Motors had a few more than 100,000.

than 100,000.

The regular and temporary employees of the Government, numbering 911,234, are to receive in the current fiscal year total salary payments of \$1,022,030,988. Military personnel will receive \$209,395,719, according to the Budget Bureau, and pensioners, such as veterans and employees, a total of \$453,698,937.

The Post Office Department on Aug. 7 announced that on Aug. 16 a total of 1,885 letter carriers, clerks and daylaborers would be added to the postal service in larger offices throughout the country. Postmaster General Farley said that the order was issued "to provide satisfactory postal facilities for these offices." The wages of the new employees will add \$3,400,000 to the annual payrolls. The personnel of the New York City Post Office will be increased by 687.

Nationalization of Silver Regarded by Senator Thomas as Over Throw of "Gold Bloc"—Views of Other Senators.

The nationalization of silver was viewed by Senator Thomas (Dem., Okla.), a Senate silver bloc leader, as "the overthrow of the worldwide gold bloc." In a dispatch from Washington August 9 to the New York "Times" he was reported as viewing the move as eventually leading to an international monetary conference and perhaps to the establishment of a world bank in New York City to handle international settlements. The "Times" dispatch also had the following to say:

Commenting on the President's proclamation, he [Senator Thomas] said that it did not mean inflation in any real sense, but rather currency expansion that should be helpful in the present business stagnation. The recognition by the United States of silver as a primary money would influence other Governments to consider similar moves, the Senator

argued, and the calling of an international monetary conference would result from a desire on the part of all countries to reach a world monetary standard.

Senator Fletcher.

Senator Fletcher, Chairman of the Senate Banking and Currency Committee, said the silver action would cause only a "mild expansion of the

"This, I believe, will be helpful in that it will result in increased prices

Senator Gore.

Senator Gore expressed doubt whether expansion of the currency through

nationalization would be beneficial. "I have more faith in turnip patches and gardens," he said. "They at least provide feed for animals and food for people."

Central Bank Is Now Sought.

Another step advocated by Senator Thomas and his bloc is nationalization of the Federal Reserve System. Bills for the Government to take over the Reserve Banks are pending in the Senate.

the Reserve Banks are pending in the Senate. The Senator declared the nationalization of silver had strengthened the position of those advocating a central bank. "This in my opinion will be the big financial question in the next Con-gress," he added. "I expect to see the system radically revised and am hopeful to see it completely nationalized by the next Congress." Mr. Thomas declared he believed the Government was forced to take over the silver stocks when it did because there had been a lead as to its plans.

plans.

plans. "Somebody on the outside got a tip," he said. "The fact that silver went up from 46,15 to 49 last night, and had been steadily advancing all this month, would prove to my satisfaction that the information got in the hands of speculators." The price of silver went down after the bill was passed.

The Senator said nationalization was "the most important step ta in the revision of our financial system."

in the revision of our financial system." "This move breaks the stranglehold of the world gold bloc and marks the way for a new money system throughout the world," he asserted. "The United States has set the pace for other countries. "Others will follow our action or seriously consider doing so. At once

they will retain all their silver and go in the market for more to meet the situation here. This will mean a gradual rise in the price of silver in the world markets."

According to United Press advices from Washington August 9, nationalization of silver will help farmers pay off their debts, Senator Thomas said. He is also reported as saying "the producers, like the farmers, will be the ones to benefit. The ones hurt will be those possessing fixed investments, like the bond holding class."

Senator Pittman Sees Silver Question Settled Forever in President Roosevelt's Nationalization Move.

Commenting on August 9 on Presiden. Roo_evelt's order for the nationalization of silver Senator Pittman, at Reno, said it would lead to events which eventually "will settle the silver question forever." The Associated Press accounts from Reno continued:

The Nevada Senator led the Senate fight for the 1934 Administration

The Nevada Senator led the Senate fight for the 1934 Administration bill under which the President's action was taken. "Action on the proclamation," he said, "will remove all silver in the United States from the market except silverware and silver bullion expressly excepted from the operation of the proclamation. It may add another 100,000,000 ounces of silver to our monetary silver in the Treasury. "It is a process that will hasten the complete absorption of the silver surplus in the world. As this surplus is absorbed in the Treasury of the United States, the price of silver will steadily rise until it reaches \$1.29 an ounce.

United States, the price of silver will steadily rise until it reaches \$1.29 an ounce. "Then the Governments of the world will be in a position to open their mints for unlimited coinage at the ratio that exists in the United States. This will settle the silver question forever." Senator Pittman said he did not expect to see an immediate "boom" in the silver industry. "The President doesn't want the price to jump right away," he added. In Nevada, where silver production has fallen greatly in recent years, mining men generally agreed that the proclamation would be a great encouragement to the industry. New silver mining activities in the State, while stimulated when President Roosevelt fixed the price of domestic newly mined silver at 64½ cents an ounce, had lagged, they said, because of uncertainty as to when and at what point the price of the metal would be definitely stabilized.

Joseph A. Broderick Files Accounting as Liquidator of Bank of United States-Expenses Since De-cember 1932 Total \$2,039,109-Asks Permission to Pay Further Dividend of 5% to Depositors.

Joseph A. Broderick, New York State Superintendent of Banks, applied on Aug. 6 to the State Supreme Court for the approval of his account as liquidator of the Bank of United States since December 1932. The report showed that the expenses for the period to June 30 1934 were \$2,039,109, while gross earnings were \$539,405. Operating expenses totaling \$1,499,703 included \$84,250 in rental payments for subsidiaries. Cash disbursements during the period in question amounted to \$20,836,383. Mr. Broderick asked permission to pay a fourth dividend of 5% to depositors and other creditors of the defunct institution. If allowed by the court, this dividend would make a total payment of 60%, the other payments comprising 30% on Sept. 2 1931, 15% on Dec. 18 1931, and 10% on Dec. 29 1932.

The New York "Times" of Aug. 7 summarized the accounting and the petition, in part, as follows:

Superintendent Broderick suggested that the cost of mailing personal notices of the proposal to the more than 400,000 creditors "would be beyond the benefit it would give," and suggested that two advertisements of the proposals be inserted in the newspapers of all the counties of Greater New York as well as Nassau County. The Court named 25 newspapers to receive the advertising.

Praises the Press.

"The press of the City of New York has in the past been of great assistance in giving wide publicity to matters affecting the administration of the liquidation of the bank," said the Banking Superintendent in recommending the insertion of the notices in the newspapers. Mr. Broderick, who took over the Bank of United States on Dec. 11 1930, said in his petition that it had 413,000 depositors and creditors to whom it owed \$189,250,742. The Superintendent accepted 276,586 claims in ad-dition to which there were 131,912 accounts entitled to dividends. The cash on hand on June 30 last was \$7,360,085, of which \$446,409 was in trust funds. trust funds.

The petition stated that the forthcoming dividend would require about \$6,600,000, and that after the payment the Superintendent would have on hand about \$600,000 in cash with unpledged assets of substantial value as a reserve for claims asserted, the preservation of the interest of the bank in real works and the data the preservation of the interest of the bank in real estate and for the necessary expenses of liquidation. Sinc the last accounting a total of \$22,055,632 has been paid out, including the last 10% dividend and \$1,218,648 for trust funds.

Prof. Kemmerer Returns From Turkey—Had Acted as Adviser to That Country on Currency and Banking-Views on Inflation.

Dr. E. W. Kemmerer, Professor of Economics at Princeton University, returned on August 6 on the Leviathan of the United States Lines, following a six weeks visit to Turkey. He was accompanied by Mrs. Kemmerer, Professor C. R. Whittelsey of the Department of Economics, Princeton, and Professor W. L. Weight of the Department of History at the same university. From the New York "Times" of August 7 we quote:

August 1 we quote: Dr. Kemmerer said he visited Angora, the capital of Turkey, at the request of its Government, to complete the original economic survey from the point where it was left by Walker D. Hines, who died last January, and accomplished this work with the aid of the experts already working there. In addition, he said, he had made a supplementary report dealing with currency and banking. Asked what he thought of the Turkish currency, the Professor, who has formulated a financial rehabilitation policy for 12 other Nations, replied:

replied:

'As a matter of fact, the Turkish money is on a more stable basis than our own dollar. They do not have the gold standard, but the stabilization of the currency was fixed and it has remained there without any fluctuation."

At the time of his departure for Turkey on June 2 Dr. Kemmerer took occasion to comment on the inflationary tendencies in the United States, the "Times" at that time reporting him as saying:

America at present seems to be well on the road to a dangerous inflation. America at present seems to be well on the road to a dangerous inflation. We have passed one red danger signal after another, whether from choice or pressure will make no difference in the final result. The disastrous effects will not be tempered by any difference in motive. It is a great tribute to the faith that has made America, that thus far the confidence of our citizens in our money has been so well sustained. There comes a time, however, when faith can no longer be maintained. Disillusionment in matters relating to the value of money is sharp and sudden. Unless the recent continued expansion of our currency and cir-culating bank credit is soon checked, the inflation may get out of control.

Regulations Governing Loans Under National Housing Act—J. A. Moffett, Housing Administrator, Brings Housing Program Under Way—Instructions of Comptroller of Currency's Office on Loans by National Banks.

Regulations governing housing loans under the National Housing Act, were issued at Washington on August 9, at which time James A. Moffett, Housing Administrator, in a speech before the National Press Club at Washington brought under way the Federal housing program. In his speech he declared that \$1,600,000,000 was required "to put the homes of the country back into good physical con-dition," and he estimated a theoretical shortage of more than a million homes as he mapped his action to make available for housing "the vast reservoir of private credit which has been so long stagnant for lack of organization facilities and of confidence on the part of both lenders and borrowers."

From its Washington bureau the New York "Herald Tribune" reported the following further advices:

The Housing Administration announced to the banks and the public that in the modernization credit plan "operation can start immediately—to-day, everything is ready."

16.000.000 Need Repairs.

To the financial institutions of the country the Federal Housing Admin-To the financial institutions of the country the Federal Housing Admin-istration distributed the regulations covering the projected action under Title I of the National Housing Act relating to the Federal Government's 20% insurance of loans for the alteration, repair and improvement of real property. The foreword to these regulations declared that more than 16,000,000 buildings have reached a "more or less serious state of disre-pair" and that 3,000,000 of them have so degenerated that "nothing short of a major building operation can save them." The fate of the latter should be immediate demolition, the Housing Administration asserted, directing toward the remaining 13,000,000 build-ings the projected bank loans which are to be partly insured by the Govern-ment.

ment

Subsequent regulations from the Housing Administration will deal with

Subsequent regulations from the Housing Administration will deal with other sections of the Housing Act providing for the insurance of new and old mortgages and the chartering of National mortgage associations. Indicating that a main goal of the Housing Administration in the home loan renovation program will be to win the banks to a liberal lending policy, both a speech by Albert L. Deane, Deputy Housing Administrator, to-day, and the regulations themselves stressed their estimates of the soundness of such loans and the length to which the Government was prepared to go to encurse them go to encourage them.

Loans By National Banks.

"While these loans are for a somewhat longer term than ordinary com-mercial credits, the banks will be in no danger of having them criticized by the bank examiners," Mr. Deane said as he followed Mr. Moffett on the platform of the National Press Club. "We have received from the Comptroller of the Currency a letter stating in effect that such loans will be looked upon favorably by the National bank examiners."

bank examiners.

The pamphlet of regulations sent out by the Housing Administration contained the following letter to Mr. Moffett signed by F. G. Awalt,

Acting Comptroller, covering the instructions to National bank examiners.

Dear SIT: "In accordance with your request relative to the acquisition by National banks of notes representing advances to property owners for the purpose of making alterations repairs, and improvements to real property, which are insured under title 1 of the National Housing Act, please be advised as follows: "The making of Leone of the as follows: "The making of loans of this type by National banks is a matter of internal business administration to be determined by each bank.

Examiners to be determined by each bank. Examiners to Be Easy. "Because of the insurance provided for loans of this type, National bank examiners will be instructed that such loans need not be classified as slow, doubtful, or loss so long as a sufficient insurance reserve exists to cover them."

The Housing Administration's pamphlet said that State officers super-vising financial institutions have issued or have been asked to issue similar rulings. In explanation of the steps taken to give official assurance as to back loans covering advances for home renovation the Housing Administration said that the credit risk on this type of paper in the past has always

tion said that the credit risk on this type of paper in the past has alwaye been small. "Even this risk now has been, for all practical purposes, entirely elim-inated by the guarantee of the Government protecting financial institutions up to 20% of the losses on the total volume of such paper acquired," it said. "The loans are limited to \$2,000 on any one house. No collateral or endorsements are to be required and credit is to be based on character and earning power. Other classes of buildings besides homes are eligible." Mr. Deane pointed out that a feature of the loans is that they may be made completely liquid. "This is true because of a provision in the law whereby, in case of necessity, the Administration can advance to any financial institution, in cash, 100% of the face value of the notes securing these loans," he said.

Not to Exceed Three Years

Under the home renovation plan, banks and other financial institutions will make the loans for a final maturity not in excess of three years. In

will make the loans for a final maturity not in excess of three years. In order to get the Government insurance of 20% of the advances, the financial institution may not collect as interest, discount or fee a total charge in excess of 5% a year on the original face amount of the loan. In his speech Administrator Moffett emphasized that the whole program of home renovation loans as well as the subsequent steps for mortgage insurance and the chartering of National mortgage associations will be financed by private capital. In dealing with the mortgage insurance field, a chief objective is to loosen up credit in order to make possible new construction, Mr. Moffett said. "We all hear a great deal about excess bank reserves and the funds that are surfeiting our savings banks and life insurance companies. We want to get this credit to work at something useful.

Wheat Adjustment Program for 1934-35 Provides \$102,000,000 in Benefit Payments, According to AAA-First Instalment During October.

Farmers of the United States participating in the adjustment program for wheat during the coming marketing year will receive total benefit payments of not less than \$102,000,000, according to details of the program announced July 9 by the Agricultural Adjustment Administration. As to the program for the new marketing year, which began July 9, it was further stated:

In a proclamation issued by Secretary of Agriculture Henry A. Wallace,

When begin July 9, 16 was further stated: In a proclamation issued by Secretary of Agriculture Henry A. Wallace, the acreage permitted to be planted by contracting farmers for harvest in 1935 was set at not less than that planted for harvest in 1934, or 85% of the average seeded acreage of the base period. The payments were announced at the rate of 29 cents per bushel of the domestic allotment. The benefit payments will be obtained from the proceeds of a processing tax of 30 cents a bushel on wheat. Adjustment payments to co-operating growers will be made in two instalments. The first instalment, which it is planned to make during October 1934, will be at the rate of 20 cents per bushel on the growers' domestic allotments. The second instalment will be distributed after proof of compliance with the terms of the contract has been submitted to the Secretary of Agriculture by growers, and will be nine cents per bushel. Each grower's pro rata share of local administrative expenses of the wheat production control associations will be deducted from the second payment. The permitted acreage to be planted by co-operating farmers for harvest in 1935 will be not less than 85% of the seeded acreage of each farm during the base period 1928-32, as already determined for each farm under con-tract. It is announced definitely that no reduction will be required below the amount of planting allowed for harvest in 1934. The conditions as to acreage will be left open until early August, however, to provide for an increase in acreage above the 85% of the base acreage, if this should appear advantageous. This, in effect, continues the 1933-34 reduction of 15% below the five-year base acreage, with the possibility that a smaller reduction may be required. In arriving at the amount of planting necessary to maintain a balance

an interest of the five-year base acreage, with the possibility that a smaller advantageous. This, in effect, continues the 1933-34 reduction of 15% below the five-year base acreage, with the possibility that a smaller reduction may be required. In arriving at the amount of planting necessary to maintain a balance between wheat supplies and effective demand. Administration executives fates and the international wheat stutation. Continuation of the United States and the international wheat stutation. Continuation of the United States and the international wheat stutation. Continuation of the United states and the international wheat stutation. Continuation of the present international Wheat Agreement, which expires on Aug. 1 1935, will be discussed at a meeting of the International Wheat Advisory Committee in August of this year. If at that time it is found that other countries have not yet prepared to coatinue into next year the adjustment of wheat production which they agreed to make this year, then the present requirements of wheat acreage in the United States may be modified. While it is expected that at the end of August wheat farmers will be notified definitely as to the final amount of planting, which in any case will be not less than 85% of the base acreage, it is felt by officials that those farmers in the Great Plants region who are now getting ready to plow their land for fall planting, should have an indication of planting to guide them in making preparations. If the requirement should be changed these growers would still have time to plow and plant additional acreage.

the coming year will be made when the International Wheat Agreement is taken up in August. The processing tax rate, under the Agricultural Adjustment Act, is based upon the difference between the parity price and the current farm price, and is to be changed in conformity with this difference at such intervals as the Secretary deems necessary to carry out the purposes of the Act. the Act

The difference between the parity price and the farm price, according to the current data, is substantially what it was when the tax was first announced a year ago, and the wheat adjustment program is to be con-tinued for 1935 on substantially the same basis as was followed in 1934. Therefore, the Secretary has decided that the rate of the tax will remain at 30 cents a bushel for the present.

An item bearing on the second instalment sent to farmers for participation in the 1933 wheat adjustment program appeared in our issue of July 21, page 377.

Sales of Wheat and Flour for Export Through North Pacific Emergency Export Association Totals 27,-641,003 Bushels.

Sales of wheat and flour for export through the North Pacific Emergency Export Association totaling the equivalent of 27,641,003 bushels had been made up to the close of business July 26, as the longshoremen's strike in that area ended and loading of grain to meet foreign sales commitments began, it was announced Aug. 2 by C. H. Cochran, Acting Chief of the Grain Section of the Agricultural Adjustment Administration. Of the amount sold abroad, 22,751,-536 bushels had been shipped up to the time that shipping from the Northwest was paralyzed by strikes. A total of 27,649,204 bushels has been purchased by the Association, said the announcement, which also stated:

said the announcement, which also stated: Sales by the Export Association are made under the terms of a marketing agreement developed to remove the surplus of wheat from Washington, Oregon, and northern Idaho. Under the agreement exporters are reim-bursed for losses sustained as a result of selling in the world market at prices lower than prevailing domestic levels. These differential payments on the wheat that has been shipped to date amount to \$5.071,493, or an average cost of 22 cents per bushel. While the latest crop figures indicate that wheat supplies in the Pacific Northwest are somewhat smaller than a year ago, the crop this year yieldd well, resulting in total supplies that are still above the needs of local con-sumption. Officials point out that a considerable portion of this regional surplus can be absorbed elsewhere in the United States as a result of the short wheat crop in the country as a whole. Some of the hard types of this wheat are now moving in considerable volume to interior and Eastern markets by rail, and greater volume is anticipated with the resumption of shipping from the ports of Seattle, Tacoma and Portland. It is expected, however, that because of the position and type of this surplus, a large part of which is soft wheat, there may be some difficulty in distributing it tranghout the country without a sacrifice in price. However, the marketing agreement to facilitate exports remains in .ffect at the discretion of the Secretary of Agriculture, and grain section officials believe it will afford valuable machinery to meet emergencies that may arise, to assure wheat growers in the surplus area that returns from the crop will be reasonable and in line with United States prices, considering the type of the wheat an orth Pacific ports now is about 15 cents per bushel

crop will be reasonable and in line with United States prices, considering the type of the wheat and its distance from large consuming markets. The price level of wheat at north Pacific ports now is about 15 cents per bushel under the price for September wheat at Chicago. This price for north-west wheat represents a considerable increase over that obtained a year ago. It is believed that if this general price relationship can be maintained and the surplus portion of the crop can be utilized in other sections of the country without disruption of prices, it will not be necessary to continue to use the services of the Export ssociation, although the Association set-up may be continued.

Professors Warren and Pearson of Cornell Predict Wheat Cut Down to New Low-See Per Capita Smallest on Record-Finds Gold Exchange Value Is Higher There at Any Provide The Is Higher Than at Any Previous Time.

A forecast that the 1934 per capita wheat production in the United States will be the lowest for which there is statistical record has been issued by Professors George F. Warren and Frank A. Pearson of Cornell University. "In 1933 the production of wheat per capita in the United States was the lowes for which there is a statistical record," they reported. "This year promises to be lower. Production is very irregular, primarily because of the weather." They were also quoted as follows in Associated Press advices from Ithaca, N. Y., July 29 to the New York "Times":

There were three periods of rather high production per capita about 20 years apart, centering approximately in 1880, 1900 and 1918. Production per capita has been declining for a number of years and has been particularly low for the past three years. In general the United States has been in a period of low crop production

several years

Gold Exchange Value Rises.

Gold Exchange Value Rises. "Gold has the highest exchange value for basic commodities that it has had at any previous time since the establishment of the United States," reported the two professors, who are defenders of the economic principle that prices rise if the world's monetary stocks of gold increase faster than the production of other things, and fall if gold increases less rapidly. Low demand for food and clothing due to unemployment further added to the impression of overproduction. The drought this year is accentuating the low production of the last few years. They believe farm prices are due to rise and that a city housing shortage looms.

It is not to be expected that the present low prices for first-class farms

will continue. The sudden rise in commodity prices at a time when the depression was so severe caused a practically instantaneous turn in the curve of city real estate vacancies rather than the long, slow recovery that normally takes place

Following the peak of vancancies in 1912, it required seven years to cut the number of vacancies in half. This time the number of vacancies has been cut in half in less than a single year. The sharp decline in vacancies began at once when commodity prices rapidly rose, due to an increase in the price of gold.

The low point in building has been passed. A gradual improvement is to be expected and will probably follow the usual curve and develop into a rapid improvement in a few years. If commodity prices rise, the time re-quired for recovery will be reduced. The less the rise in commodity prices, the slower the recovery. The slow subsequent expansion will become. The slower the recovery, the more violent the

Final Payment Sent to Farmers by Saskatchewan Wheat Pool.

From the Montreal "Gazette" we take the following (Canadian Press) from Regina, July 31:

Representing a payment of 13.78 cents on the No. 1 northern grade, Fort William basis, final payment checks were in the mail to-day to growers who had delivered grain to the 1933-34 seasonal pool operated by the Saskatchewan Wheat Pool.

Saskatchewan Wheat Pool. This brought the net sales of Wheat Pool over the whole crop year to 68.7 cents for the grade in question. Payments in proportion has been made on the other grades covered by the season's operations. The amount involved in the final distribution was approximately \$200,000. - A pool for the 1934-35 season is now in operation for all wheat handled after July 16. No initial payment had yet been declared, but this will be done at the regular meeting of the Pool board in August.

An item bearing on the profits of the pool for the crop year ended July 31 appeared in our Aug. 4 issue, page 668.

Wheat Growers in Australia to Receive Bounty for Coming Season.

On Aug. 2 the Federal Prime Minister announced acceptance of the Royal Commission's recommendation that Australian wheat growers be accorded a bounty of £4,000,000 for the coming season on the basis of a price equal to 3 shillings per bushel at the port of export, according to a cablegram received in the United States Department of Commerce from Assistant Trade Commissioner Wilson C. Flake, Sydney, the Department announced Aug. 4. The bounty payable is to increase if the price falls below 3 shillings per bushel and to be reduced if the price exceeds that amount, the Department's announcement said, adding:

Wheat prices in Australia have increased since the Commissoin's recom-mendation was made so that no bounty will be payable on the basis of the price in Sydney on Aug. 3, which was 3s. 6d. per bushel. The Royal Commission recommended that an excise tax on flour be assessed, to partly provide funds for payment of the bounty, but the Federal Government is undecided as to what action to take pending the commencement of the wheat season and price fluctuations in the meantime.

FCA Makes Available Emergency Loans to Commercial Insue Truck and Vegetable Growers.

The Farm Credit Administration announced, Aug. 3, that the emergency crop loan offices will accept applications for loans for the purpose of producing commercial vegetables and truck crops to be planted in 1934 and harvested in 1934 or 1935. The loans may be made in any area adapted to the production of fall and winter vegetables and truck crops. The Administration said:

The maximum amount of a loan to one individual for such purposes may not exceed \$250, including previous emergency crop loans to the applicant in 1934. The loans will be secured by liens on the crops financed and will mature April 1 1935.

Vegetable and truck farmers unable to obtain credit from other sources Vegetable and truck farmers unable to obtain credit from other sources may apply to their local County Emergency crop and Feed Loan Committees in their localities or get in touch with their County Agricultural Agents. Any applicant applying for a loan in excess of \$150 must first submit written evidence from a Production Credit Association that his application here been rejected. has been rejected.

Misbranded Low Quality Seed Confiscated by Federal Courts in Alabama and Arkansas—Action Taken in Four Cases Under Federal Seed Act.

Four cases, prosecuted under the Federal Seed Act by Federal Courts in Alabama and Arkansas, recently terminated with the Courts ordering, in three of the cases involving three bags of Korean lespedeza, 55 bags of hairy vetch, and 1½ bags of rye, the destruction of the seed. In the fourth case, involving 28 bags of weedy seed oats, tried before the United States District Court of Birmingham, the Court ordered the disposition of the seed to a charitable institution in Alabama for use as feed for animals, instead of being destroyed. As to the cases, an announcement issued Aug. 4 by the United States Department of Agriculture further said:

The lespedeza was shipped into Arkansas by W. A. Sanders, of Hopkins-ville, Ky., misbranded as to the content of dodder and other noxious weed

The hairy vetch was part of a 30,000-pound shipment which the Seaboard Seed Co. of Philadelphia, Pa., sent to Albestville, Ala., for the Rowland Co. of Athens, Ga. This seed was labled: germination 80%, hard seeds 2%, as of July 1933. In October 1933 it was found to germinate 43%, hard seed 5.25%. The seed was further labeled to indicate there were no noxious 5.25%. The seed was further labeled to indicate there were no normalized week seeds present; yet it contained corn cockle at the rate of 252 seeds

The rye was shipped by L. P. Cook of Memphis, Tenn., to Parrish, Ala., with a label stating that the seed germinated 82% and contained 0.01%

weed seed and no noxious weed seed. When tested in January the seed germinated 0.5% and contained 1.4% of weed seeds, including 144 quack

germinated 0.5% and contained 1.4% of weed seeds, including 144 quack grass seeds per pound. The oats were shipped by L. P. Cook of Memphis to Tuscaloosa, Ala. They were labeled: purity 97%, noxious weed seed none, other crop seed 0.01%. This seed was found to have a purity of 92.5%, to contain quack grass at the rate of 14 seeds per pound, and to include 4.7% of other crop seeds, approximately half of which was barley. Quack grass is considered a noxious weed in both Tennessee and Alabama.

The Department of Agriculture said that legal action in each case was taken on recommendation of the Bureau of Plant Industry of the Department, following receipt of complaints from the Alabama State Department of Agriculture or the Arkansas State Plant Board. The United States Agricultural Department continued:

Federal seed officials say that these cases are a few of a number which have been prosecuted during the past year for shipments of seed into Alabama or Arkansas. The Department is now preparing to recommend action under the Federal Seed Act in several cases of alleged misbranding reported from Virginia, New York, Indiana and Illinois.

Grass Seed Harvest Permitted on Rented Acres Under Wheat, Corn-Hog, or Tobacco Contracts.

Harvesting of seed from pasture and meadow crops which are grown on the rented or contracted acreage of farms under wheat, corn-hog, or tobacco contracts is permitted by recent modifications, it is announced by Victor Christgau, Assistant Administrator of the Agricultural Adjustment Administration. In stating this, an announcement issued June 23 by the Administration said:

Administration said: Contract modifications which were announced by the Adjustment Adminis-tration on May 29, to encourage increased forage crop production to offset drouth losses, authorized the planting, pasturing and harvesting on the rented acres of all pasture and forage crops except corn and grain sorghums. Fodder corn and grain sorghums are permitted for forage purposes on the general or non-contracted acres. The interpretation of this ruling which is announced to-day specifies that harvest from the rented acres of the seed of timothy, red top, orchard grass, blue grass, meadow fescue, broom grass, crested wheat grass, clover, alfalfa, sweet clover, lespedeza, and similar pasture and meadow crops (not including soybeans, cow peas, field peas, peanuts, sorghums and similar grains) is permitted under the contract modification. The seed crop interpretation is made in view of the reduced supplies of seed and the unfavorable condition of pasture and meadow crops for this season's seed harvest, according to J. F. Cox, chief of the Replacement Crops Section of the Adjustment Administration.

Secretary Wallace Starts Feed and Livestock Survey to Cover Every County in All States.

A special feed and livestock survey among over 500,000 farmers all over the country, to be made by the Crop and Livestock Estimating Service of the Bureau of Agricultural Economics at the request of the Drought Relief Service of the Agricultural Adjustment Administration was announced Aug. 8 by Secretary Wallace. Funds are to be provided by the AAA. The Department's announcement, Aug. 8, further said:

The AAA. The Department's announcement, Aug. c, Intelersing said:
The inquiry will assemble facts as of Aug. 16 as to the nation's feed supplies in relation to livestock, by counties, in drought and non-drought areas. The survey will show what quantities of grain and hay are available for animal feeding. It will locate the areas in which there is a surplus of feed crops for sale, and other areas in which farmers will need additional feed to carry their livestock through the winter.
Another feature of the survey will be an effort to locate areas in which livestock numbers will need to be reduced because of feed shortage, to ascertain the number of animals which farmers would have disposed of by next spring under ordinary circumstances, and what additional number will have to be disposed of because of shortage of feed or high prices of feed. The survey will locate areas in which farmers have sufficient feed supplies to permit the taking on of some additional livestock.
The inquiry will cover questions as to livestock water supplies in an effort to find out what proportion of farmers do not have sufficient water on their farms. Efforts will be made to evaluate pasture resources this year in comparison with an average year, and to make a composite figure on the production of all livestock feed this year as a percentage of usual production.
The survey will be conducted from Washington through offices of the State field statisticians of the Division of Crop and Livestock Estimates of the Bureau of Agricultural Economics. Returns will be gathered from the farmer crop reporters in the States and the reports relayad back to Washington through the same channels. A complete report will be issued as soon as the results can be assembled.

Thousands of Farm Homes Reported Saved by County Farm Debt Adjustment Committees—Over \$100,-000,000 of Farm Indebtedness Adjusted in 42 States.

The County Farm Debt Adjustment Committees appointed by State Governors to secure voluntary settlements of farm debts between debtors and creditors have adjusted well over \$100,000,000 of farm indebtedness and saved thousands of farm homes throughout the country, according to reports of State Farm Debt Adjustment Committees, said an announcement issue don Aug. 6 by the Farm Credit Administration. Forty-two States have now been organized for farm debt adjustment work with more than 2,400 County Committees, said the announcement, thus extending facilities for the work in almost nine-tenths of the agricultural counties in the country. In some States the County Committees have begun

operations only recently, but in States where the work has been in progress for several months a large volume of indebtedness has already been adjusted. We also take the following from the Administration's announcement:

lowing from the Administration's announcement: In Illinois, for instance, the County Committees have found solutions for the debts and saved the homes of more than 3,000 distressed farmers, adjust-ing an indebtedness of approximately \$20,000,000. In each case settled by a local County Committee an agreement was worked out allowing the farmer to retain possession of his farm and settle the claims of his creditors on terms which they accepted as satisfactory. Wisconsin, Ohio, Missouri, Washington and Mississippi are typical of a number of Western and Southern States in which anywhere from 1,000 to 4,000 farm homes have been saved by means of this voluntary debt concilia-tion work. Many of the Committees in these States and others. In Wisconsin more than 2,000 distressed farmers with debts previously aggregating \$14,-700,000 have kept possession of their homes and property as a direct result of the efforts of the Farm Debt Adjustment Committee is unable to secure a voluntary settlement, it can direct the debtor to the Federal Conciliation Commissioner in his county. Under a law passed recently, Federal Judges are instructed to appoint a Conciliation Commissioner in each agricultural county. When a farmer-debtor applies to this Commis-sioner, the latter attempts to work out a settlement that will be accepted by a majoriy of the creditors, both in number and amount; and if he is successful the court may make the settlement binding on the unsecured minority creditors.

successful the court may make the settlement binding in a minority creditors. The State Debt Adjustment Committees generally believe that the success of the County Adjustment Committees renders is unnecessary for farmers to resort to bankruptcy under the Frazier-Lemke amendment, except in an occasionally extreme case, and are urging overburdened farm debtors to make every effort to secure satisfaction through the Committees in their respective localities, or with the aid of the Conciliation Commissioner for the county, before considering bankruptcy. The experience in farm debt settlement, according to these Committees, so far indicates that by far the great majority of cases of excessive indebtedness may find immediate solution through voluntary conciliation.

to Make Emergency Loans in Drought Areas to Move Livestock to New Pastures and Range Land. FCA

Due to continued drought conditions in the west central and western States the Farm Credit Administration has arranged to make loans to farmers and stockmen in the emergency drought areas to pay the cost of moving livestock to new pastures and range lands, according to an announcement made at Washington, D. C., Aug. 6 by W. Forbes Morgan, Deputy Governor. The loans will be advanced from the recently appropriated drought relief fund, a part of which is already being used for feed and forage loans in the emergency areas.

The announcement states, according to the FCA, that the loans for transporting livestock will be made only for the purpose of moving animals to and from pastures and ranges to avoid drought conditions, and not for the purpose of paying the costs of transportation or pasturing livestock which are on the way to terminal markets. Reporting the announcement the FCA further said:

nouncement the FCA further said: The money loaned to pay transportation costs will be limited to a maxi-mum not exceeding \$3.00 per head for farm cattle, \$1.50 for range cattle, \$4.00 for farm workstock, \$2.00 for saddle and pack horses, 50 cents for sheep and 35 cents for goats. These respective maximum allowances for transportation are the same as the maximum base rates now being allowed to purchase feed for livestock for one month. Where the livestock moved from drought areas to new pasture or range are to be returned, the allowance for transportation must cover the costs both ways; and farmers and stockmen who obtain such loans are urged to utilize the greatly reduced freight rates on livestock shipments which are now in effect.

now in effect.

Include the greatly reduced freight rates on livestock sinpments which are now in effect.
In addition to the allowance for transportation, loans may also be made to pay the cash costs of pasture or range rent, the maximum allowance for this purpose being 50 cents per head per month.
According to the announcement, the loans may be made for the purpose of moving livestock to new pasture or range lands outside the emergency drought areas or to transport animals within the emergency areas.
The advances for transportation and pasturage will be available throughout the emergency drought areas which now cover 906 counties in 21 States. These include all of the Dakotas, Nevada and Utah, large parts of Arizona, California, Colorado, Idaho, Kansas, Minnesota, Missouri, Montana, New Mexico, Nebraska, Texas and Wyoming, and some counties in Arkansas, Iowa, Oklahoma, Oregon and Wisconsin.
As in the case of the emergency feed and forage loans now being made in these areas, the loans for livestock transportation and pasturage will be handled by the emergency crop and feed loan offices and secured by the borrower's promissory note. Application may be made to the local emergency crop and feed loan committee in the applicant's county. These local committees operate under the regional emergency crop and feed loan offices in Minneapolis, St. Louis, Memphis, Salt Lake City and Dallas.

Sheep Buying Plan in Drouth States Announced by AAA—To Be Turned Over to FSRC.

Plans to buy sheep in the drouth States, and turn them over to the Federal Surplus Relief Corp., were announced Aug. 6 by the Agricultural Adjustment Administration following receipt from Comptroller General McCarl of approval of the expenditure of drought relief funds for that purpose. Approval by the Comptroller General was given on the basis that the "purchase of sheep and goats, in addition to cattle, is necessary to relieve emergency conditions in the drouth stricken areas." the Administration said. It continued:

Under the program, the Government buyers will purchase only ewes, d a flat price of \$2 each for ewes one year old or older will be paid. Angora and a flat price of \$2 each for ewes one year old or older will be paid. Angora goats also will be bought, and the price will be \$1.40 each for animals one year old or older.

year old or older. As in the case of cattle purchases, all animals fit for use will be utilized in providing food supplies for families on relief. Usable sheep will be slaughtered and the meat canned. It is expected that large numbers of both animals will be used for relief purposes in the States where they are purchased.

cnased. The buying program will be put into operation at the earliest possible date and purchases will be confined largely to the most acute drouth areas. Purchases will be made as rapidly as disposal permits. Sheep purchased under the program will be processed, as far as possible, in local or western packing plants.

Closing of Two Alabama Cotton Mills Incident to Government Demand for Payment of Processing Tax.

Two textile mills in Alabama, one in Ozark and another in Enterprise, have (according to Associated Press advices from Birmingham) been closed following a demand of the Government for payment of about \$28,000 which it asserts is due under the cotton processing tax. The advices also stated:

Harwell G. Davis, Collector of Internal Revenue, said the Government d levied on the mills after previous efforts to collect the tax had failed. About 13,000 spindles are in the mills, employing 500 persons. had

Stamps Provided for Tax on Tobacco Sold in Excess of Allotments Fixed in Kerr-Smith Tobacco Act.

The Bureau of Internal Revenue, according to advices from Washington, July 29, to the New York "Journal of Commerce," has issued regulations providing for the collection by means of stamps of the 25% punitive tax imposed on tobacco sold in excess of the allotments fixed in the Kerr-Smith Tobacco Act, signed by President Roosevelt June 28. The stamps, the advices said, will be used on the collection of the tax on the initial sales of tobacco after Aug. 1. The text of the Smith-Kerr Tobacco Act appeared in our issue of July 21, page 337. The advices of July 29 in the "Journal of Commerce" continued:

of Commerce" continued: The tax applies to all tobaccos harvested subsequent to June 28, except Maryland, Virginia sun cured and cigar leaf tobacco. The stamps which will be used to denote payment of the levy will be the regular issue of docu-mentary revenue stamps overprinted by the Government with the words "tobacco sales tax," and are to be affixed to a memorandum of sale. For the payment of the tax on tobacco harvest subsequent to June 28 and sold prior to August 1, the seller, before the close of August, must file a return where the sales are not covered by tax payment warrants issued by the Secretary of Agriculture.

the Secretary of Agriculture.

The advices said that in the case of all sales on and after Aug. 1, other than sales with respect to which a tax payment warrant is issued, the regulations provide that:

warrant is issued, the regulations provide that: The duly authorized representatives of the auction warehouse where the tobacco is sold, or the seller of such tobacco in the case of sales not made on an auction warehouse floor, is required to execute a memorandum of sale on T. A. Form 112 covering each sale of such tobacco, except that when tobacco is sold on an auction warehouse floor one memorandum of sale may include all taxable sales of any one seller on any one day. For each resale of tobacco on and after Aug. 1 1934, on an auction warehouse floor, a similar memorandum of sale or T. A. Form 112 must be executed. Each memorandum of sale executed pursuant to these regulations must have affixed thereto and canceled the prescribed revenue stamps in an amount equal to the tax due, or in the case of tax exempt sales or resales of tobacco the affidavit on the back of such memorandum of sale must be properly executed.

properly executed. This memorandum of sale must be delivered by the seller to the purchaser if the purchaser is a dealer in leaf tobacco or a processor of tobacco. In the case of all other sales the memorandum must be retained by the seller.

The advices also stated:

The advices also stated: As soon as practicable after a sale of tobacco the producer entitled to re-ceive tax payment warrants may present to the agent of the Department of Agriculture on duty at an auction warehouse the allotment card received by him together with the proper evidence of the sale and the agent will issue a tax payment warrant covering such tobacco, which is to be sur-rendered in payment of the tax to an agent of the warehouse selling the tobacco or the purchaser if he is a dealer in leaf or a processor of tobacco and the sale is not made on an auction warehouse floor. Actual payment of the tax will be required only on tobacco in excess of allotments to growers, the act providing that each producer entering into acreage reduction agreements shall receive tax payment warrants covering the amount of tobacco which he is permitted to market or the amount

amount of tobacco which he is permitted to market or the amount ch the Secretary of Agriculture estimates may be produced on the agreed acreage.

\$34,691,289 Paid by AAA up to Aug. 1 to Farmers Par-ticipating in 1934 Cotton Production Adjustment Program.

The flow of rental checks to farmers co-operating in the 1934 cotton adjustment program had reached a total of \$34,691,288.87 as of Aug. 1, the Agricultural Adjustment Administration announced Aug. 8. These checks are part of the first instalment of approximately \$50,000,000 which is being paid cotton farmers for taking a portion of their land out of cotton production, the Administration said, adding:

Payment of the second \$50,000,000 will start as soon as compliance with he acreage adjustment contracts is properly certified. This compliance rork is now well under way. the a

In addition to \$100,000,000 in rental payments, cotton farmers will receive between \$25,000,000 and \$30,000,000 next December in parity payments.

Following are the rental payments to cotton farmers by States as of Aug. 1:

State.	No. of Checks.	Amount.	State.	No. of Checks.	Amount.
Alabama Arkansas California Florida Georgia Kentucky Louisiana Mississippi	$122,128 \\ 1,161 \\ 85,309 \\ 2,058 \\ 4,816 \\ 101,765 \\ 269 \\ 53,296 \\ 87,354$	$\begin{array}{r} \$3,412,918.32\\ 160,473.32\\ 3,321,707.91\\ 404,997.27\\ 76,607.47\\ 3,332,253.51\\ 19,331.20\\ 2,030,296.64\\ 3,937.377.55\end{array}$	Missouri North Carolina. New Mexico Oklahoma South Carolina. Texas Tennessee Virginia	$\begin{array}{r} 9,449\\ 62,160\\ 1,978\\ 51,622\\ 69,188\\ 250,003\\ 32,076\\ 2,320\\ \end{array}$	$\begin{array}{r} \$545,700.18\\ 1,827,084.15\\ 216,538.56\\ 1,455,531.10\\ 2,408,418.94\\ 10,360,932.35\\ 1,119,470.28\\ 61,650.12 \end{array}$

Participants in 1934 Tobacco Adjustment Program Received \$11,092,424 up to July 1 According to AAA.

Rental and benefit payments under the 1934 tobacco program to growers of burley, flue-cured, fire-cured and Maryland types of tobacco totaled \$11,092,424.45 up to July 1, the last date on which a county-by-county compilation of payments was prepared, the Agricultural Adjustment Administration announced Aug. 6. The payments were made to co-operating growers in 14 States. Following is a summary of the rental and benefit payments made to July 1:

Sate	Burley.	Flue-Cured.	Fire-Cured	Maryland.	Total.
St. Bully & Good	8	\$	\$	\$	8
Alabama	1,236.00				1,236.00
Florida		117,374.91			117,374.91
Georgia		1,337,319.55	******		1,337,319.55
Indiana	44,456.00				44,456.00
Kansas	846.00				846.00
Kentucky	1,882,470.00		3,544.80		1,886,014.80
Maryland				31,700.00	
Missouri	31,570.00				31,570.00
North Carolina		5,010,034.45	******		5,056,016.45
Ohio	91,268.00				91,268.00
South Carolina		1,592,087.19			1,592,087.19
Tennessee	286,686.00		44,600.40		331,286.40
Virginia	63,042.00		16,692.00		540,751.15
West Virginia	30,498.00				30,198.00
(The sector)	State of the state	and the second se			

Totals_____2,478,054.00 8,517,833.25 64,837.20 31,700.00 11,092,424,45

Trend Toward Government Lending and Away from Private Credit Characterizes Present Situation Private Credit Characterizes Present Situation Incident to Farm Mortgage Debt, According to New York Trust Co.

A marked trend toward Government lending and away from private credit agencies characterizes the present situation in regard to this country's farm mortgage debt, declares "The Index," publication of the New York Trust in its August issue. Loans totaling \$1,742,670,000 Co., had been made by the Federal Land banks and the Land Bank Commissioner on April 30, according to its survey, and the 242,882 mortgages these agencies had granted during the previous six months represented about 70% of all farm mortgages recorded.

Total farm debts are estimated by "The Index" at the approximate figure of \$8,500,000,000 and the various agencies holding mortgages have in recent years been confronted with a rising number of foreclosures, as indicated by the increase in their property holdings. In 1932 the Federal Land banks held 18,503 farms, as compared with 6,010 in 1928; the Joint Stock Land banks, 6,406, as compared with 1,401, and while no exact statistics are available for life insurance companies an increase in their real estate for life insurance companies an increase 3.8% in 1933 is said from 2.2% of total assets in 1929 to 5.8% in 1933 is said to be due in some measure to farm foreclosures. Index" concludes:

Farm mortgage debts must ultimately be considered in their relation-ship to individual farmer debtors and specific individual creditors rather than as a collective sum. It must be borne in mind that more than half of the nation's farmers have no mortgage debt and that a number of these have been able to operate with some profit despite adverse conditions. Our very eagerness to be more than fair to our large farm population makes it doubly important that the problem in all its phases as well as any legislation seeking to solve it be carefully considered in a perspective consistent with our long-term National needs and proven economic principles. principles.

Contrast Ideals of Calvin Coolidge with "Collectivism" of New Deal—Republican Leaders at Grave of Former President Defend Doctrine of Individualism —Representative Beck Says President Roosevelt Has Dictatorial Powers.

Contrasting the words and ideas of Calvin Coolidge with the "regimented tyranny" of the present Administration, a group of Republican leaders met at the grave of the former President, in Plymouth, Vt., on Aug. 3. Representative James M. Beck, of Pennsylvania; Senator Warren R. Austin, of Vermont, and other speakers addressed a crowd of several thousand persons, and declared that the ideals of Mr. Coolidge would constitute the rallying call for the national election in 1936. The ceremonies were held on the eleventh anniversary of Mr. Coolidge's induction into the office of President after the death of Warren G. Harding.

Mr. Beck, who was the principal speaker, said that in the Administration of Mr. Coolidge the national debt was reduced by \$10,000,000,000. "Those who have in a short 12 months now added \$12,000,000,000 to the national debt," he said, "ought not to criticize a President who reduced it by almost the same sum." He declared that the present Administration has imposed intolerable debt burdens upon the American people, "which will curse our people for a century to come."

Mr. Beck compared Mr. Coolidge with Benjamin Franklin. and said that neither believed that a nation could squander itself into prosperity. Mr. Coolidge, he said, if he were alive to-day, would prefer the "square deal" of individualism to the "new deal of bureaucratic regimentation, which has changed the American from a citizen to a subject." The New Deal, Mr. Beck said, assumes that the State knows better what is the welfare of a man than the man himself. With regard to the charge that the present Administration has "regimented" industry and agriculture, Mr. Beck said, in part:

The present regimentation of American trade and industry, whether of the farm or of the factory, and whether under the National Recovery Admin-istration or the Agricultural Adjustment Administration, may possibly be justified by the emergency of an acute depression—I do not concede it—but no one who knows our history can justly claim that it is American in spirit. Can it be true that this great depression, due wholly to an unprecedented world catastrophe, has permanently destroyed the self-reliant spirit of the American? I cannot think so. The greatest evil of the present hour is that this policy of regimenting trade and industry under an economic dictator-ship, if unhappily it should become permanent, would devalue the character of the average American, if he continues to look to his Government and not to himself for the conduct of his life. To debase the dollar and repudiate our solernn obligation was bad enough, but to devalue permanently the manhood of the American people would be a tragic crime. Will proud States continue to get appropriations for their own necessities at the compromise and surrender of their rights as sovereign States? If so, we are no longer the United States, but the 'united States? and the omission of that letter 's' would bring us to the verge of an abys, for in a nation, whose area is so great and whose population is so varied and whose economic interests are so conflicting a unitary socialistic State could not long endure without disintegration. This is true unless the experience of history is wholly misleading. Certainly it is an abandonment of our form of gov-ernment.

ernment

Mr. Beck said that President Roosevelt is a virtual dictator, and added that while the Administration has not exercised all the powers granted it by Congress, "the love of power 'grows by what it feeds on.'" Comparing individualism and collectivism, Mr. Beck said:

My theme has been individualism. In what does it consist? Th My theme has been individualism. In what does it consist? Infere is no such thing as absolute individualism, any more than absolute collectivism. It may be freely conceded that in a mechanical civilization there must be a larger measure of governmental control to protect the common rights of all. In a changing society no one can define with exactness the limitation of either individualism or collectivism. The spirit of the latter is to substitute the wisdom of the State for that of the individual. The spirit of the former is to reserve to the individual the fullest possible opportunity for self-dardonment. is to reserve development.

The individualist is a citizen who first creates and then controls his gov-

The individualist is a citizen who first creates and then controls his gov-errment. The collectivist is a subject who surrenders his own judgment to the arbitrary dictates of a governmental bureaucracy. If men at times make mistakes, and all do, their mistakes are not as great or as harmful as those of the typical bureaucrat. For it has always been true, in this and every nation, that Government bureaus are always slow, generally stupid, and sometimes corrupt. If the individual makes a mistake, it is his own error and he suffers accordingly, but if the bureaucracy makes a mistake, the individual suffers for something for which he is not responsible. When, therefore, a bureau-cracy, as at present, tells the American how much he can plow, and what totols he can use, and what new methods of production he can adopt, and how much he can produce and what price he shall obtain for his labor, then collectivism has not only exceeded any just boundaries of political power, but it has gone mad with its own lust of power. When, moreover, a bureaucracy deliberately attempts, through a process-ing tax to pillage one class of the community for the benefit of another, then the Government of our fathers has perished in spirit, even though it survives in form. It is not only the Constitution that has been suspended. It is the basic principles of American freedom that have been destroyed.

CCC Reaches Record Peak of 360,000 Members—Monthly Remittances Being Sent to 315,000 Families.

The strength of the Civilian Conservation Corps this week reached an all-time peak of around 360,000 men in 1,643 camps. Officials of the CCC said that monthly remittances of \$22 to \$25 were being sent to 315,000 families to lighten the burden of local relief agencies, and they estimated that the drought relief plan had added 45,000 families to the number receiving checks from CCC workers. Approximately 50,000 men have been brought into the camps from cities in the drought area, and of this number all but 10,000, who are now in conditioning camps, have been placed at work.

Associated Press Washington advices of Aug. 6 added the following information regarding the current activities of the CCC:

The Veterans' Administration announced to-day that no more special encollments in the corps of transient veterans congregated in Washington would be permitted. Henceforth all veterans chosen for assignment to the corps must be selected locally by the regional offices of the Administration. General Frank T. Hines, Veterans' Administrator, said that veterans should not come to Washington with the expectation of obtaining special authority for corps enrollment.

Officials said that there had been a steady increase in the past three months in the number of CCC men who had been able to find jobs in outside industry. The total was 10,650 in June, against 10,100 in May. Final figures are not yet available for July. Since October nearly 88,000 workers have obtained outside employment.

General Johnson Issues Order Clarifying President Roosevelt's Executive Order Exempting Employers in Towns of Less Than 2,500 From NRA Codes— Provisions Regarding Child Labor and Collective Bargaining Remain Effective.

The National Recovery Administration announced on Aug. 7 the issuance of an order, under President Roosevelt's Executive Order of May 15 1934, clarifying the application of code and the President's re-employment agreement provisions to employers operating in towns of 2,500 or less. The announcement says:

The new order for the first time lists the industries or trades whose members "engaged exclusively in local trade or service" in towns of 2,500 or less are exempted from all code or agreement provisions (including price regulation) except those prohibiting child labor and establishing fair trade practice standards

The order also draws a clear distinction between those industries or trades which may be classed as "engaged ex-clusively in local trade or service" and those whose operations, necessarily extending over relatively large areas and numerous communities are not to be exempted.

It also provides machinery for disposition of applications for relief and inquiries in cases where competition between exempt and non-exempt employers is causing hardship because the latter happen to be located in towns of less than 2,500 "in the immediate trade area of a larger city."

Fifteen retail trades and services in towns of less than 2,500 are exempted from NRA code provisions, the services included in this classification being bakeries, food and grocery stores, tobacco, laundry, barber shop and shoe-repair trades. An exception was made with regard to agreements which prohibit child labor and establish standards or fair trade practice. These, together with the collective bargaining provision, will continue to remain in force.

The order defines the differences between businesses which are purely local and those whose operations extend over wide areas, such as chain stores. It was reported in Washington that the new policy is designed to meet complaints that had been made by many small business men and corporations that the codes were operating to their disadvantage. As bearing thereon, reference was made to an Idaho baker, who had refused to comply with an alleged order by a Bakery Code Administrator to reduce the wholesale price of his bread by one cent. The NRA denied that any such order had been issued and pointed out that since the baker in question did business in a town less than 2,500, he was not affected by code requirements. Senator Borah had promised the baker to "provide counsel without expense" if he had been prosecuted by the NRA.

The text of General Johnson's order of Aug. 7 is given below:

Prescribing rules and regulations supplementing Executive Order No. 6710 relating to the application of the President's re-employment agreement and codes of fair competition to certain employees in towns of less than 2.500 population.
"By virtue of the authority vested in me by Executive Order No. 6710. dated May 15 1934, I hereby prescribe the following rules and regulations which I deem necessary to carry out the provious of such order.

Definitions.

A. The phrase "retail trade or local service trades or industries," as used (1) the trades and industries governed by the following Codes of Fair

Competition Baking industry (insofar as the sale of bakers' products at retail is covered

Baking industry (insolar as the sale of bakers' products at retains of thereby). Motor vehicle storage and parking trade. Retail food and grocery trade. Retail jewelry trade. Retail tobacco trade. Retail tobacco trade. Retail trade (including retail drug trade and booksellers' trade).

Retail trade (including retail drug tr Barber shop trade. Bowling and billard operating trade. Cleaning and dyeing trade. Laundry trade. Real estate brokerage trade. Shoe rebuilders' trade. Hotel industry. Bostaureant industry

Restaurant industry

(2) the following trades and industries not yet codified.
 Confectioners' stores.
 Sale of milk at retail.

Beauty parlors; and

(3) such other trades and industries as I may from time to time designate.
B. The term "town" as used in such Order shall include.
(1) any incorporated community.
(2) any well defined unincorporated community. (If a well-defined unincorporated community, the limits of the former govern.)
C. Towns of less than 2,500 population shall be deemed to be "in the immediate trade area" of a larger city if.
(1) they are located within the confines of a metropolitan district of any city, as such metropolitan districts are established by the Federal Census in the publication entitled "Metropolitan Districts. Bureau of Census, Washington, D. C., 1930." or
(2) they border on cities or towns with population of over 2,500.
D. Employers in the trades or industries above-defined, are included within the order. Employers operating under manufacturing codes or under wholesale codes are not included within the order and are not exempted under wholesale codes are not included within the order and are not exempted from such codes.

Applications for Relief and Inquiries.

In cases where local competitive conditions in a particular trade or in-dustry are such that employers who would ordinarily be included within the exemptions of said Executive Order are in direct and continuous comthe exemptions of said Executive Order are in direct and continuous com-petition with employers in the same locality not so exempted because of the above definition of "immediate trade area," application for relief may be made to the Code Authority for the particular trade or industry which will, with the approval of the Administrator, render an opinion covering the specific case. If there is no approved code or code authority in such in-dustry or trade, an interpretation of this character may be issued by NRA in Washington upon recommendation of the NRA State Director. Doubtful cases and all inquiries with respect to the Order should be addressed to the local State Compliance Director.

Application of Order to Employers Engaged in Two or More Trades or Industries.

Trades or Industries. A. Employers engaged in one or more types of business, covered by the trades or industries enumerated above, and one or more types of business not so covered and whose different businesses do not fall into well defined or readily segregable departments shall be exempted under the provisions of such Order only if their principal business (defined as more than 50% of their gross sales) is covered by the trades or industries so enumerated. B. When an employer's business falls into two or more well defined or readily segragable departments, only those departments whose principal business (as above defined), is covered by the trades or industries enumer-ated above shall be exempted under the provisions of such Order. C. Employers engaged in a business, part of which is exempted under such Order, shall not be liable to any Code Authority for assessments based upon the part of his business so exempted. Anplication of Order on Right to Display NRA Insignia.

Application of Order on Right to Display NRA Insignia. Employers subject to codes, who comply therewith to the extent to which they are not exempted therefrom under such Order shall be entitled to display an appropriate NRA insignia. HUGH S. JOHNSON,

Administrator for Industrial Recovery.

Washington, D. C., Aug. 6 1934

President Roosevelt's Executive Order was given in our issue of May 26, page 3535.

NRA Observes First Anniversary-Statement Says Blue Eagle Is "Accepted Symbol" in Common Economic Cause.

The National Recovery Administration, in a statement issued on July 31 on the occasion of the first anniversary of the NRA, said that the Blue Eagle insignia is "the accepted symbol under which all of the Nation's great industries pledge their co-operation with the Government and the people in a common economic cause, under their permanent codes of fair competition." It added:

Codes of fair competition." It added: Having symbolized the beginnings of the unprecedented scheme of National economic co-operation, the Blue Eagle now takes on permanent significance. On July 12 National Recovery Administrator Hugh S. Johnson invited all industrial groups not yet coded to merge with existing kindred codes or to operate under a basic code. With these remaining groups added to those already codified, the next few weeks should see 100% of all American industry and trade co-operating under the permanent symbol of the Blue Eagle for their own and the common welfare.

by Texas Oil Companies Attacks Validity of NIRA in Supreme Court—Contends Law Seeks to Make President "Supreme Dictator." Suit

A suit filed in the Supreme Court, on Aug. 6, by the Amazon Petroleum Corp. and a large number of oil producers in East Texas fields attacks the validity of the National Industrial Recovery Act and the establishment of the Oil Administration. The suit asserts that the NIRA made the President "a supreme dictator" by granting his legislative powers. This is the third suit of its kind to reach the Supreme Court. The oil companies seek an order preventing the enforcement of regulations issued by Secretary of the Interior Ickes under the oil code. Associated Press Washington advices of Aug. 6 gave further information regarding the case as follows:

follows: Attorneys said, however, that should the highest tribunal uphold the contention of the Amazon Corp. it would affect only the petroleum section of the Recovery Act and would have no direct bearing on the provisions which authorized the National Recovery Administration itself. The company said that while the Government claimed to be regulating inter-State commerce in its rules affecting oil production, in reality it was attempting to curtail the flow of petroleum to force prices higher. Attacking the statute under which Secretary Ickes is acting as Oil Admin-istrator by the President's direction, the companies said Federal agents had trespassed on their property, threatening civil action and criminal prosecu-tion unless they complied with the oil regulations.

872

Earlier references to court rulings on the oil code appeared in our issue of May 26, page 3548; Feb. 24 1934, page 1312, and Feb. 17, page 1132.

NLRB Charges Chicago Motor Coach Co. Violated Section 7-A of NIRA-Refers Case to NRA Compliance Division.

The National Labor Relations Board on Aug. 3 handed down a decision that the Chicago Motor Coach Co. was guilty of repeated violations of Section 7-A of the National Industrial Recovery Act and had shown bad faith in dealing with its employees. Lloyd Garrison, Chairman of the Board, referred the case to the NRA Compliance Division, which he said he "assumed" would take action to enforce the NIRA. The company, which has signed a code of fair competition for the transit industry, was charged with discharging employees because of union activities. On June 29 the old National Labor Board found that Section 7-A of the NIRA had been violated and ordered that unless discharged men were reinstated the case should be referred to the NRA Compliance Division. A Washington dispatch of Aug. 3 to the New York "Herald Tribune" outlined the latest developments in the situation as follows:

the situation as follows: The new National Labor Relations Board held a further hearing on July 30, and last night it made its decision. It found that the company had been guilty not only of the violations originally charged, but of fresh violations. The Board concludes that "under all the circumstances the Board is com-pelled to conclude that the company's request for further hearings is made not in good faith but for the purpose of delaying the final outcome in order to continue its campaign against the union activity of its employees." The Board finds that the company has made deliberate attempts "to prevent its employees from affiliating with the union." The decision states: "This Board will take no action in any case without offering adequate opportunity to both sides to be fully heard. The Board gave that opportunity to the company, which it flouted, as it previously had flouted the requests of the Chicago Board and the National Labor Board to answer the serious complaints lodged against it. This Board will not be used as an instrument for destroying by delay the rights which it was created to protect."

created to protect.'

NLRB Issues First Decision Affecting Company Union —Rules Philadelphia Firm Must Reinstate Em-ployees Allegedly Discharged Because of Affiliation with Outside Organization.

The National Labor Relations Board on Aug. 7 issued its first interpretation of a company union, as affected by Section 7-A of the National Industrial Recovery Act, when it handed down a decision ordering the Tamaqua Underwear Co. of Philadelphia to reinstate 61 members of the Amalgamated Clothing Workers of America alleged to have been discharged for their refusal to join a company union. In an election, on June 20, held under the supervision of the Philadelphia Regional Labor Board, a majority of the employees voted in favor of the company union. The decision of the National Board, signed by Chairman Lloyd Garrison, Edwin S. Smith and Harry A. Millis ruled that "a collective bargaining agreement which provides merely for the closed ship is an oddity in the annals of labor relations." The decision criticized company officials and leaders of the company union.

A Washington dispatch of Aug. 7 to the New York "Times" summarized the Board's decision as follows:

Summarized the Board's decision as follows: The Board had to decide, it said, only whether "the Tamaqua employees' union is a company union within the intent of that part of Section 7-A of the NIRA which provides that 'no employee and no one seeking employment shall be required as a condition of employment to join any company union.'" The decision is taken to indicate that the Board intends to enforce the policy that company unions cannot be made "exclusive." The Board has yet to rule on the case of the Houde Engineering Corp. of Buffalo, in which it must decide whether employers may bargain with two unions. On June 22, the decision in the Tamaqua case said, Dr. Auchmuty, for the company, and Allison L. Hallman, President of the company union, signed the following agreement:

the following agreement: "It is hereby agreed that the Tamaqua Underwear Co. agrees to recognize the demand of the Tamaqua employees' union for a closed shop, beginning June 22 1934."

June 22 1934."
On June 25, the Monday following the elections, when the 66 members of the Amalgamated Clothing Workers of America (affiliated with the American Federation of Labor) came as usual to work, they were told by Dr. Auchnuty that they would be refused their old posts unless they joined the company union. This 61 of them have not done and are accordingly denied employment by the company.
Without attempting to decide "the validity of a closed shop agreement with a bona fide labor union," the Board found that "the hands which guided the organization of this union were those of employers who were in an executive or supervisory capacity, and its present destinies are controlled not by the female stitchers and cutters, of which almost the entire membership is composed, but by an assistant floodlady, Mrs. Evans; a comparatively well-paid machinist, Hallman, and a male employee of the shipping department."

"If Dr. Auchmuty did not initiate the union," the Board said, "he has at least fostered its growth with considerable enthusiasm by advising his

employees to affiliate therewith and by permitting it to use the plant for meetings and his office equipment for certain typing." The Board found "improper" that "the organizers of the union negotiated the closed shop agreement without, it seems, consulting the membership, and obtained the consent of Dr. Auchmuty without debate or deliberation." The company has 10 days to reinstate the 61 discharged employees to the same richt og providuly enjoyed

same rights as previously enjoyed.

A. F. of L. Executive Council Asks NRA to Withdraw Blue Eagle from Harriman Hosiery Mills—Plans "Test Case" of NIRA.

The Executive Council of the American Federation of Labor, meeting at Atlantic City, N. J., on Aug. 7, demanded that the National Recovery Administration reverse its decision whereby the Blue Eagle insignia had been returned to the Harriman Hosiery Co. after that concern had been charged with violation of the collective bargaining provisions of the National Industrial Recovery Avt and the insignia had been removed. William Green, President of the Federation, said on Aug. 7 that he considered this a "test case" as to Section 7-A of the NIRA. General Hugh S. Johnson, Recovery Administrator, had directed on July 28 that the Blue Eagle be removed a second time from the Harriman Hosiery Co. unless it complied with certain conditions, including agreement to collective bargaining. The A. F. of L., however, insisted that the company had not agreed to bargain collectively with its employees, and asserted that instead it had defied the NRA.

United Press advices from Atlantic City, on Aug. 7, outlined the status of the case as follows:

President Green reported the history of the Harriman dispute. Ninety per cent. of the 600 employees in the Harriman (Tennessee) plant joined a union, elected officers, went to the company officials and proposed collective bargaining, President Green said. They refused, discharged the officers of the union, and, when a strike followed, brought in non-union workers, Presi-dent Green related.

Settlements were attempted in vain successively by the National Labor Board and NRA Compliance Division. The latter, upon investigation, re-moved the Blue Eagle which the company held, for violation of Section 7-A, which authorizes collective bargaining. The company lost business, Green said, and finally closed down. It then protested to General Johnson, who referred the matter to Major George L. Berry, Divisional Administrator. Major Berry tried in vain for a settlement. After General Johnson began his Western trip, A. R. Glancey, Divisional Compliance Representative in Washington, started negotiations, settled for the return of 25 of the strikers and creation of a preferential list of other workers, and ordered a return of the Blue Eagle, Mr. Green said. Mr. Green declared that this was without the consent of organized labor, and that the latter will ask General Johnson to sustain Major Berry and repudiate Mr. Glancey. Settlements were attempted in vain successively by the National Labor

repudiate Mr. Glancey.

The reopening of the Harriman Hosiery Mills, after an agreement with the NRA providing for restoration of the Blue Eagle, was referred to in our July 28 issue, page 541.

General Johnson Attacks Newspaper Critics Who "Suppress or Garble Important News of Public Affairs"—Recovery Administrator Discusses Freedom of Press in Speech at World's Fair.

General Hugh S. Johnson, Recovery Administrator, in an address at the World's Fair in Chicago, on Aug. 2, attacked newspaper critics of the Administration and its recovery program. Declaring that freedom of the press does not constitute license to "suppress or garble important news of public affairs," General Johnson declared that "125,000,000 people in this country have grown sick of political and other kinds of hooey." With respect to the question of freedom of the press he said, in part:

I protest that it is not freedom of the press to suppress or garble im-ortant news of public affairs which happens not to be in accord with some

editorial policy or opinion. That is domination of the press, and when it is practiced by a great chain of newspapers under one-man control it becomes a public menace, far more dangerous than public domination because it is a control to a private and not

dangerous than public domination because it is a control to a private and not a public end. That has been done and is being done, and there is no remedy for it except radio refutation. For, bad and vicious as it is, the guarantee of a free press is so precious that the cure of such abuses cannot be censorship or control of either editorial or news expression. The only other recourse I know is to appeal to the press itself. I wish they would submit a code containing provisions which would leave elimina-tion of such practices to their own self-governing bodies. They are the only industry that has declined to do so. I wish they would straighten out the reporter and newsboy controversy, and I wish we could get more general, wholehearted support for the National Recovery Admin-istration.

istration.

C. W. Ackerman Assails General Johnson's Attack on Press Criticism—Asserts Recovery Administrator Seeks to Control Nation's Newspapers.

General Hugh S. Johnson's attack upon newspaper critics, in a speech at the Chicago World's Fair, was described as a "challenge to every citizen who has sworn to support the Constitution" by Carl W. Ackerman, Dean of Columbia University School of Journalism, in an address on Aug. 3 at a special meeting of the California Newspaper Publishers Association, in Los Angeles. Mr. Ackerman charged that the Recovery Administrator had made statements which are "his-torically and factually inaccurate," and that he had sought to substitute Government-made opinion for public opinion. He asserted that General Johnson is seeking to control the country's press by criticizing it in speeches over the radio. General Johnson's speech at Chicago is referred to elsewhere in this issue. A Los Angeles dispatch of Aug. 3 to the New York "Herald Tribune" quoted, in part, from Mr. Ackerman's reply as follows:

Dean Ackerman quoted the following from General Johnson's address:

Dean Ackerman quoted the following from General Johnson's address: "Why we do not have an undivided press is beyond me. I wish we could get more whole-hearted support for the National Recovery Administration." "What is an undivided press but a servile press?" Dean Ackerman asked. The Columbia instructor further quoted General Johnson's statement that he had "seen news garbled, suppressed and colored . . . able young men prostituting their talents in libelous and misleading stories pondered as news at the behest of opinionated bosses." "The American press should make General Johnson state the facts in his possession and prove his indictment," Mr. Ackerman said. "It is a libel on every newspaper. Are not libel laws for the protection of the press as well as the public? That is a serious charge which is factually untrue. What are you (the publishers) going to do about it; write editorials or take some action?"

National Coal Association Attacks Administration's Power Program—Finds President Roosevelt's De-Power Program—Finds President Roosevelt's De-velopment Policies Lack Social and Economic Justification.

The National Coal Association, in a booklet published on Aug. 8, described President Roosevelt's program for water power development as "grandiose" and "ruinous" and without either social or economic justification. The Association, representing the bituminous coal operators of the country, said that if the Administration's power program were completed it would destroy the market for millions of tons of coal, would permanently cost the jobs of hundreds of thousands of men, impair railroad revenues, duplicate existing facilities for electricity production, lay heavy burdens on American taxpayers and "inflict incalculable injury upon both capital and labor in public utilities, in mines, in railroads, and upon those engaged in the distribution and sale of coal, gas, lumber, ice and sundry other lines." A Washington dispatch of Aug. 8 to the New York "Herald Tribune" quoted other extracts from the pamphlet as follows:

other extracts from the pamphlet as follows: "The Tennessee Valley Authority's program, so far as it relates to power," the association's statement says, "resolves itself into the proposition of spending \$300,000,000 of new money incident to the salvage of a National investment of a present worth of \$20,000,000. It would be hard to find a more flagrant example of the tail wagging the dog." It is stated that the TVA's prospective hydro-electric power output, if produced by coal-burning plants, would utilize on an annual basis more than 6,000,000 tons of coal, and that every million tons of coal displaced in the Tennessee Valley or elsewhere results in the elimination of 20,000 carloads of coal, and the employees required to move them; in the loss of over \$2,-000,000 in railroad freight revenue, and in the loss of \$1,000,000 annually in the pay envelopes of mine employees. Capacity and consumption figures of electric power in the TVA area are

In the pay envelopes of mine employees. Capacity and consumption figures of electric power in the TVA area are set forth and conclusion drawn that "power consumption in the TVA area will have to increase over three and a half times its present volume to pro-vide a market for all present power there plus all that TVA proposes to de-velop."

velop." Citing figures of total capacity and consumption within areas where Gov-ernment hydro-electric power projects are already in the making, but dis-regarding projects still in the proposal stage the National Coal Association figures existing capacity now exceeds 35,000,000,000 kilowatt hours a year, or almost double present annual consumption. The Government's hydro-electric program now under way embraces an additional installed capacity of 19,000,000,000 kilowatt hours a year. This alone equals present consumption, and when added to existing facilities, gives three times more available power than present market demand. The late Thomas A. Edison is quoted to the effect that "the first and best source of power is coal," and that "water power is a political issue, not a business one."

Eases Retail Automobile Code Price-Fixing Provisions—Permits Sales of Cars to Government Agencies at Less Than List Price. NRA

The National Recovery Administration on Aug. 4 issued an order permitting sales of new automobiles to be made to the Government at less than list prices. This order is regarded as virtually nullifying the section in the Motor Vehicles Retail Code, which provides that "no dealer shall sell a new car to a consumer for less than factory list prices." Reports from Washington said that the NRA order represented another step away from price-fixing provisions con-tained in many codes. The order defined Governmental tained in many codes. The order defined Governmental agencies as including "the United States Government or any department or agency thereof, the District of Columbia, States, municipalities and (or) any political subdivision thereof."

The NRA on Aug. 4 issued another order exempting public utilities from the necessity of signing a certificate of compliance with Blue Eagle regulations in order to receive Government contracts, holding that this is unnecessary since there is no approved code for the utility industry. The order

said that such utilities as telephone, electricity, gas and water were being exempted from the compliance certificate requirements because it was "found impracticable or impossible to obtain such certificates from many public service corporations in the absence of an approved code."

300 NRA Codes Called Monopolistic in Answers Filed with Federal Trade Commission by Rubber Com-panies and Ice Companies.

Approximately 300 National Recovery Administration codes of fair competition are monopolistic and oppressive, according to charges made before the Federal Trade Commission on Aug. 3 by three rubber footwear companies and an ice company, in replying to complaints which were issued by the Commission at the request of the NRA. The companies were the Phillips-Baker Rubber Co. of Providence, R. I.; the La Crosse Rubber Mills Co. of La Crosse, Wis.; the Goodyear Rubber Co. of Middletown, Conn., and the Purity Ice Co. of Lakeland, Fla. The rubber companies had been charged with refusal to file price lists with the Code Authority for their industry, while the ice company was charged with failure to obtain permission to increase productive capacity. Taking of evidence in the rubber case, which involves about 300 codes, will begin on Aug. 13.

Associated Press Washington advices of Aug. 3 summarized the complaints and the replies by the four companies as follows:

A hundred or more codes have provisions for controlling production, either by limiting hours of machine operation, or addition of capacity. These codes were thrown into controversy by the ice case, for which a hearing date has not been set. The rubber companies charged that the price provision in their rubber code was included without their assent and without their being consulted. They said that if price lists were made available to other major members of the industry, such members could force them out of business by dis-criminatory practices. The ice company, also charging a monopolistic tendency, further denied

criminatory practices. The ice company, also charging a monopolistic tendency, further denied that the Commission had jurisdiction because the company was not operat-ing in inter-State commerce. The company asserted the provision for pro-duction control was unconstitutional, and that Congress had no right to delegate such powers to the President or his appointees. The rubber companies involved were the subject of dispute between the Darrow Board and NRA. The Board charged NRA with oppressing them, and NRA replied that the companies probably should not be classified as "small," since they employed several hundred workers. NRA said that this Phillips-Baker Co. sold largely to mail-order houses and other mass distributors "who in turn undersold the independent merchant."

merchant." NRA issued a statement saying NRA codes had been upheld by de-cisions in 90% of the cases which so far have come up for adjudication, losing in only three of 30 cases and in no case which it instituted. There are 66 cases pending in Federal courts or before the Trade Com-mission, and another 200 are being prepared by NRA's litigation division in co-operation with the Department of Justice.

A. D. Whiteside Urges Support of NRA Until Com-petent Substitute Is Provided—Tells Minneapolis Retailers Competition Had Become Barbarous— Advocates Code Compliance While NRA Is in Force.

A. D. Whiteside, President of Dun & Bradstreet, Inc., and former Divisional Administrator of the National Recovery Administration, told the National Merchants Association of Minneapolis on Aug. 8 that while the NRA is not entirely right, neither is the principle upon which it was created entirely wrong. The NRA, he said, is partly right and partly wrong, and should be judged from that viewpoint. Until business is able to find an acceptable substitute for the NRA, he declared, it should be supported. Mr. Whiteside said that with regard to the future of the NRA there are three possible courses: the repeal of the National Industrial Recovery Act, its continuance without modification, or its repeal and replacement by important amendments to the Sherman anti-trust law and the Clayton Act. Competition, he declared, had reached a stage of barbarism, and it is imperative that "we attempt to find a solution to halt the crumbling process which was undermining our entire economic foundation and to start the work of repairing the serious damage already done." Although he admitted that some criticisms may justly be made of the NRA, he added that most of those which have already appeared in print show incomplete understanding of the facts. Mr. Whiteside urged the retail trade industry specifically to comply with code provisions whole-heartedly.

Effective Date of NRA Code for Structural Steel and Iron Fabricating Industry Extended to August 16.

The National Recovery Administration announced on August 6 a further delay in the effective date of the code for the structural steel and iron fabricating industry to August 16. The code was to have become effective originally on July 23 but this date was extended to August 6 by order of General Hugh S. Johnson, Recovery Administrator

General Johnson approved the code on July 13. As to the

General Johnson approved the code on July 13. As to the approval of the code Washington advices, July 13, to the New York "Journal of Commerce" said:
In his order, the Administrator imposed a large number of changes, chief among which is one directing that all provisions governing erection work shall be deleted, and that such erection work shall be governed by the provisions of Chapter 1 of the code of fair competition for the construction industry, approved Jan. 31 1934.
Other changes served to raise rates of pay for common labor in plants; establish a maximum work-week not subject to variation; prevent sales below cost and amend unfair trade practices.
A 40-hour week is provided and an eight-hour day, as well as a six-day week, except in cases of emergency, with overtime paid for at the rate of time and one-third.

time and one-third.

time and one-third. Employees engaged in drafting, detailing or designing are to be paid not less than \$20 per week, with the minimum rate for common labor 34c. an hour in Hawaii and the Southern States, and 40c. per hour in the remainder of the United States, Alaska and the Canal Zone.

A Approves Price Determination Schedules f Book Manufacturing and Stationery Industries for NRA Will Become Effective Aug. 14.

The National Recovery Administration announced, on Aug. 6, that it had approved cost determination schedules for the book manufacturing and the bank and commercial stationery industries, to be effective Aug. 14 and continue for 90 days, or until further notice. These schedules are subject to modification or revocation by General Hugh S. Johnson, Recovery Administrator. The schedule for the book manufacturing industry provides that no establishment can sell any of the specified products at a price lower than specified minimum costs, less differentials and discounts, and subject to the following exceptions:

An establishment using a cost-finding method prescribed by the National Code Authority, or some other adequate system, and which can determine its cost as lower than those fixed in the schedule, may sell at the costs so determined, subject to the disapproval of the Code Authority, whose decision is, in turn, subject to review by the National Graphic Arts Co-ordinating Committee and the Administrator.

A Washington dispatch of Aug. 6 to the New York "Times" added the following details of the order:

added the following details of the order: It is likewise provided that an establishment may, in defense of its busi-ness, meet a bona fide competitive bid of another establishment, provided the facts of the bid are immediately reported to the National Code Authority. For bank and commercial stationers the schedule is subject to termina-tion when departmental hourly cost rates, production standards and cost determination schedules have been declared, as provided in the code. The condition was made that no establishment should sell any product listed at a price lower than 10% below the price given. However, the prohibition does not apply to any individual order exceed-ing \$500 nor to any combined or contract order exceeding \$1,000. The other provisions are identical with those applying to the book manufacturing industry.

industry

Minneapolis Citizens Appeal to President Roosevelt to End Truck Strike—About 200 Employers Accept Peace Plan Favored by Governor Olson—Others Seek Injunction Against "Military Dictatorship."

President Roosevelt was asked on Aug. 8 by a committee of Minneapolis citizens to intervene in an effort to bring about a settlement of the truck drivers' strike which has hampered traffic in that city since the walkout began on July 17. Federal mediators have thus far failed to end the dispute, with some employers charging that acceptance of the peace plan which has been offered would constitute a surrender to communistic elements. Governor Olson of Minnesota on Aug. 7 announced that employers who refused to accept the peace plan would not be permitted to operate their trucks on the city's streets. About half the 10,000 trucks which normally operate in Minneapolis were in use late this week, after approximately 200 companies had signed the peace plan sponsored by the Governor. The other employers announced on Aug. 7 that they would seek to obtain in Federal Court an injunction against the "military dictatorship" set up by the Governor.

The last previous reference to the strike was contained in our issue of Aug. 4, page 703.

William Green Warns Government Must Take Over Means of Production Unless Industry Acts to Reduce Unemployment—Executive Council of A. F. of L. Meets to Consider Problem.

A warning that, unless private industry of its own initiative increases employment rapidly, the Government may be compelled to take over the means of production, was voiced on Aug. 5 by William Green, President of the American Federation of Labor. Mr. Green made this statement in an interview prior to a meeting of the Executive Council of the A. F. of L., at Atlantic City, N. J. The outstanding problem before the nation, he said, is unemployment. He credited the National Recovery Administration and the Government expenditure of relief funds as having materially reduced unemployment, but added that "the slack is not being taken up rapidly enough." His remarks were reported, in part,

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York "Times," on Aug. 5: York "Times," on Aug. 5: Surely our industrialists cannot confess that the problem of unemploy-ment has them licked. If they capitulate, now that the bankers, too, have shown their incapacity, who will keep our industrial machine going? Who will turn out the shoes, clothing and goods required to keep our population alive and comfortable? Our toilers in the mills, stores and places of employment can be depended upon to stick to their tasks if they are permitted access to the machines. But who will direct them if our bulkers.

they are permitted access to the machines. But who will direct them if our business men capitulate? Will it be necessary for society to take over the means of production? Will the Government be forced, because of industry's failure to invite the eager and willing workers to march into the idle shops and throw the levers of the machines that will again pour out the endless amount of goods our people require? And will the Government muster into service the alert technical and managerial brains that formerly directed the flow of these goods on behalf of the owners of industry? If the owners of industry default in their approach to these problems, abdicate in the presence of this economic crisis, will they not then forfeit their preroga-tives and be compelled to stand aside while society itself, for good or evil, makes an attempt to cope with the task? These are questions which industry must ponder now before it is too late. The crisis is on us. A few months more and the opportunity may be lost to it, perhaps forever. Whatever may come, labor will stand on the side of complete utilization of our productive capacities in order that the whole of society may be furnished with essential goods and services.

General Textile Strike Call Threatened for Aug. 13-No Settlement Reached in Alabama Walkout, With 20,000 Workers Still Idle.

A general textile strike call throughout the United States on Aug. 13 was threatened late this week, when no settlement had been concluded in the dispute which precipitated the walkout of about 20,000 Alabama textile workers. A previous reference to the Alabama strike was contained in our issue of July 28, page 544. Strikers demand higher wages and recognition of the United Textile Workers of America in collective bargaining negotiations. All of the textile mills at Huntsville, Ala., and about 20 mills in other sections of the State remained closed this week while John J. Dean, international agent for the union, threatened a general strike call. A dispatch from Huntsville to the New York "Journal of Commerce" on Aug. 7 outlined the situation as follows:

After transferring the orders on file for completion in affiliated mills in other States, the mills are closing their offices and the office staffs are going on vacation, while the strikers, who can make the necessary contacts are going to work on Federal relief projects or their families are being provisioned

going to work on Federal relief projects of their failures are being provisioned by Federal relief agencies. Day and night all mills are picketed by the strikers, each union local as-signing certain members to the task from day to day and holding the pickets responsible for everything that occurs at the gate of each mill. Since the hitch arose in the negotiations between the Erwin Mills' man-agement the strikers and the textile union organization. Huntsville business and professional men have made no further move to bring strikers and mills teverther.

and professional men have made to further move to bring strikers and mills together. The mill management is anxious to get going again because there are orders on file to run the mill full time up into the winter. However, the management believed that in signing an agreement to recognize the textile union as the agency to carry on the collective bargaining on behalf of its employees to bring an end to the strike it would be violating the code that applies to this particular underwear mill and the negotiations halted there. They may be resumed this week, it was indicated by the business men's committee committee

National Tube Co. Closes Three Plants To-day for Two Weeks—20,000 Workers Affected.

Indicating that three plants of the National Tube Co., subsidiary of the United States Steel Corp., normally employing between 15,000 and 20,000 men will close to-day (Aug. 11) for a two-week period according to announcement by the company, Associated Press advices from Lorain, O., Aug. 8, added:

Aug. 8, added: The plants affected are those in Lorain, McKeesport, Pa., and Ellwood City, Pa. The Lorain plant alone usually employs between 8,000 and 10,000 steel workers. The small volume of current production was given as a reason for the shut-down. The company said it was hoped an accumulation of orders would permit resumption within the two-weeks' period. It was understood that high ranking employees, contrary to usual pro-cedure, also received notice. This included the superintendents.

Chicago Stock Yards Strikers Return to Work Under Agreement Negotiated by General Johnson —Federal Judge Sullivan to Arbitrate Most Points at Issue.

Almost 800 union stock handlers employed by the Chicago Union Stock Yards & Transit Co. returned to work on Aug. 5 and 6 as a result of an agreement to end the strike, which began on July 24. The agreement was negotiated through the efforts of General Hugh S. Johnson, Recovery Administrator, and was made public on Aug. 4. Under the terms of settlement the strikers agreed to have Federal Judge Philip L. Sullivan construe the arbitration decision which he gave on May 31 and clarify certain points in that decision which were later disputed by the employers and employees. After the return of the strikers the yards resumed normal operations, and the sympathy strike of commission agents was also called off. It was estimated that the walkout resulted in a loss of \$3,000 daily to stock handlers and \$1,000 daily to commission agents.

Volume 139

The most recent reference to the strike was contained in our issue of Aug. 4, page 704. John D. Black, counsel for the company, and Redmond S. Brennan, counsel for the strikers, released a joint statement on Aug. 4 which said that under the terms of settlement all regular employees would be guaranteed 48 hours' work in such weeks as the Stock Yards Co. received 4,000 or more carloads of cattle. This was one of the principal issues in the controversy. Other points in dispute will be left to the decision of Judge Sullivan. A Chicago dispatch of Aug. 4 to the New York "Herald

Tribune" commented on the settlement, in part, as follows: Tribune' commented on the settlement, in part, as follows: Among the points left for the decision of Judge Sullivan is a demand of the men for a minimum wage of \$20 a week, reclassification of certain work-men and reinstatement by the company of the vacation system which was abandoned four years ago, giving all employees who had worked in the yards continuously for five years six days' vacation with pay. General Johnson departed by plane for Washington late this afternoon, satisfied with the results of his efforts as mediator. The joint agreement signed by counsel for both the stockyards and the

The joint agreement, signed by counsel for both the stockyards and the

Benefit Johnson departed by plane for Washington late this afternoon, satisfied with the results of his efforts as mediator.
The joint agreement, signed by counsel for both the stockyards and the unions, read:
"In any week from this day on, during the period of Judge Sullivan's award, in which the company receives 4,000 or more carloads of stock, the company will give 48 hours of work for such weeks to as many regular live-stock handlers as may be required to handle such stock and who are in any classification which regularly received 48 hours of work 40 hours."
After the announcement by General Johnson, Mr. Brennan, speaking for the unions, said that the arrangement effected by the National Recovery Administrator was "perfectly satisfactory" to the men. "We have and always have had," he said, "the greatest confidence in Judge Sullivan."
Earlier in the day General Johnson had summoned O. T. Henkle, general mager of the stockyards, who arrived at the Administrator's suite with Mr. Black, the stockyards and Robert M. Pilkington, Conciliator for the NRA Regional Labor Board. The same suggestion was then made to Mr. Hackle as had previously been approved by the union representatives, and this was agreed to during the afternoon after a further conference with low or presentatives.
Turil to-day the union men had steadfastly refused to bring Judge Sully the the jurist again be called upon to iron out their differences was looked provident at they had lived up to every provision of Judge Sullivan's award, and that they had lived up to every provision of Judge Sullivan's award, and they had lived up to every provision of Judge Sullivan's award, and they had lived up to every provision of Judge Sullivan's award, and they had lived up to every provision of Judge Sullivan's award, and they had lived up to every provision of Judge Sullivan's award, and they had lived up to every provision of Judge Sullivan's award, and they had lived up to every provision of Judge Sulliv

Twenty-Nine National Banks Licensed to Open or Reopen During July—Reorganization Plans of Four Banks Approved by Comptroller of Currency.

Announcement was made on Aug. 7 by the Comptroller of the Currency that during the month of July, 29 National banks, with \$24,472,000 frozen deposits, were licensed and opened or reopened. This brought the number of National banks licensed during the first seven months of 1934 to 342, involving frozen deposits of \$294,288,000, the Comp-troller's announcement said. Those licensed in each of the six previous months with frozen deposits involved were: January, 69 banks, with \$68,966,000 frozen deposits; February, 63 banks, with frozen deposits of \$62,953,000; March, 55 banks, with \$34,739,000 frozen deposits; April, 36 banks, with frozen deposits of \$31,893,000; May, 50 banks, with \$37,488,000 frozen deposits, and June, 40 banks with \$33,777,000 frozen deposits. The announcement continued:

continued: As a result of the activity of the Comptroller's Department last month, the number of unlicensed National banks in the United States has been reduced to 66 (including one non-member bank in the District of Columbia, which is directly under the Comptroller's jurisdiction) at the close of busi-ness July 31 1934. This figure represents nearly 4.7% of the 1,417 National banks (including 10 non-member institutions in the District of Columbia which come directly under the jurisdiction of the Comptroller of the Cur-rency) which were unlicensed on March 16 1933, the day following the termination of the banking holiday. More than 83% of the National banks which still remained unlicensed at the end of July had received approved plans of reorganization from the Comptroller's office. Un-licensed National banks on July 31 1934 were divided as follows: 55 with \$55.667.000 frozen deposits had approved plans of reorganization. 11 institutions with \$7.560.000 frozen deposits had disapproved plans of reorganization. reorganization

reorganization. Of the 29 National banks licensed last month, 26 were unlicensed National banks in the hands of Conservators, involving frozen deposits of \$23,360,000; two were insolvent National banks, with deposits of \$673,000; and one with \$439,000 deposits was a State bank reorganizing through the National banking system banking system.

Four banking system. Four banks received approved reorganizing through the National banking system. Four banks received approved reorganization plans from the Comp-troller's Department during July. Of this group, two, with deposits of \$437,000 are National banks in conservatorship: two, with deposits of \$288,000, are in receivership. Of special interest is the announcement by the Comptroller that all National banks in the First (Boston) Federal Reserve District which were not licensed following the banking holidays of March 1933 have been reopened or otherwise disposed of. This is the first District to be cleared of unlicensed National banks. Below is a list of those unlicensed National banks which were opened during the month of July:

Location.	Name of Bank.	Dat	e.	Frozen Deposits.
Arkansas— Malvern	First National Bank	July	28	\$ 106,000
California— Corcoran	First National Bank	July	21	221,000
<i>Colorado</i> — Eads	First National Bank	July	3	106,000
Illinois— Madison Olney Rochelle	First National Bank First National Bank Rochelle National Bank	July July July	6	523,000 566,000 322,000
		į.,		1,411,000
Indiana— Boonville Greenwood	First National Bank	July July	9 28	787,000 230,000
				1,017,000
Louisiana	Calcasieu National Bank	July	20	5,076,000
Maine— Fort Kent	First National Bank	July	17	185,000
Maryland— Cambridge	Farmers & Merchants National Bank	July	26	684,000
Minnesota— Hutchinson Mankata	Farmers National Bank National Bank of Commerce	July July	7 11	588,000 405,000
				993,000
Nebraska- David City	Central Nebraska National Bank	July	23	443,000
New York— Savannah	National Bank of Savannah	July	21	126,000
North Carolina- Cherryville	Cherryville National Bank	July	21	161,000
Ohio— Painesville	Painesville National Bank	July	23	1,367,000
Pennsylvania— Erie Green Lane Timblin West Alexander	Second National Bank Valley National Bank First National Bank Citizens National Bank	July July July July July	$10 \\ 6 \\ 31 \\ 2$	7,025,000 510,000 304,000 292,000
There is a second				8,131,000
Tennessee— Rockwood	First National Bank	July	23	804,000
Texas	Farmers & Merchants National Bank	July	13	10,000
Vermont— Poultney	Citizens National Bank	July	27	555,000
Virginia— Abingdon	First National Bank	July	17	1,230,000
Wisconsin- Oconto	Citizens National Bank	July		734,000
	Total 26 banks			23,360,000

The following compilation shows the four banks whose reorganization plans were approved during the month of July CONSERVATORSHIP BANKS.

Location.	Name of Bank.	Date.	Frozen Deposits.
Kansas— Oberlin South Dakota— Garretson	July 14	\$ 228,000 209,000	
	Total 2 banks		437,000
	INSOLVENT BANKS.		
Location.	Name of Bank.	Date.	Frozen Deposits.
Iowa—	National Bank of Covington	July 13 July 14	\$ 134,000 154,000
Newell			
			134,

	No.	Frozen Deposits.
Number of banks and deposits on July 1 1934. Number of banks and deposits approved during month of July	$\frac{82}{2}$	\$80,864,000 437,000
Number of banks and deposits whose plans were withdrawn	84 3	\$81,301,000 2,274,000
Number of banks and deposits opened during July	$\frac{81}{26}$	\$79,027,000 23,360,000
Balance, July 31 1934	55	\$55,667,000

The last previous list of banks licensed to open and a list of those whose reorganization plans were approved by the Comptroller, was referred to in our issue of July 21, page 386.

Reopening of Closed Banks for Business and Lifting of Restrictions.

Since the publication in our issue of Aug. 4 (page 704), with regard to the banking situation in the various States, the following further action is recorded:

GEORGIA.

That the National Bank of Fitzgerald, Fitzgerald, Ga., was planning to reopen on Aug. 1, was indicated in advices from that place on July 29 to the Florida "Times-Union," which said in part:

MARYLAND.

Articles of incorporation of the Western Maryland Trust Co., Frederick, Md., reorganized from the closed Central Trust Co., were filed on Aug. 6 in the office of the Clerk of the Court following approval by State Bank Commissioner John J. Ghingher and Associate Judge Arthur D. Willard. Incorporated under the laws of Maryland, the organization announced a capital stock of \$100,000, consisting of 10,000 shares at a par value of \$10 each. Frederick advices on Aug. 6 to the Washington "Post," reporting the matter, added in part:

The new bank and four other reorganized banks at Middletown, Pooles-ville, Sykesville and Walkersville will open Thursday (Aug. 9).

MICHIGAN.

Advices from Allegan, Mich., on Aug. 1 to the Chicago "Tribune" contained the following concerning the affairs of the First State Bank of that place:

Judge Fred T. Miles to-day (Aug. 1) approved proceedings allowing the First State Bank of Allegan to reorganize and reopen when an order is received from the State Banking Department of Michigan. When the bank is reopened it will pay out to depositors \$188,000. This is 40% of the deposits made in the bank. The balance of 60% will be issued in participation bonds to depositors.

F. G. Awalt, Acting Comptroller of the Currency, on Aug. 4 approved sale of the remaining assets of the Guardian National Bank of Commerce of Detroit, Mich., to a liquidating corporation to be owned by the depositors under a plan requiring shareholders to raise \$5,040,000 as a compromise settlement on their stock assessments. The plan is predicated upon not less than 75 % in amount of the bank's creditors joining in the formation of the corporation. Receiver B. C. Schram's June 30 statement accounted for assessment collections of \$1,160,965. Washington advices on Aug. 4 by the Associated Press, from which he above information is obtained, furthermore said in part:

The compromise figure, approximately 50%, corresponds with the estimated percentage of recovery fixed by Receiver C. O. Thomas, of the First National, Detroit, in his valuation of assets of the latter institu-

Mr. Awalt said the basic sale price of the assets as agreed on between the receiver and a depositors' committee would net a final dividend of 19%, which, with dividends already paid, makes a total payment to creditors of 87 %

Depositors with amounts under \$1,000 have already been paid in full

A statement issued by the Reconstruction Finance Corporation under date of Aug. 6 read as follows:

The Board of Directors of the RFC to-day agreed to make an additional loan of \$7,000,000 to the receiver of the Guardian National Bank of Com-merce of Detroit, Mich. The loan will be secured by assets of the re-ceivership. ceivership.

On Aug. 8 the RFC authorized a loan of \$91,000,000 to the receiver of the First National Bank Detroit, Detroit, Mich. Announcement of the decision was made by Jesse H. Jones, Chairman of the Corporation, following all-day conferences with the Receiver, C. O. Thomas, and with spokesmen for the Detroit Depositors' Committee. The transaction is contingent upon approval by the Comptroller of the Currency of a formal request by the receiver for a loan. Receiver Thomas already has given his tentative approval. The loan will be sufficient for a 22% disbursement in addition to the 50% already paid. One of its first objectives will be the elimination of 567,000 accounts under \$300 by payment in full. This will require subordination by the larger depositors of approximately \$7,500,000 of their dividends for the purchase of the remaining smaller accounts. Only such delays as are necessary to secure these pledges are probable.

The plan discussed by Chairman Jones and Detroit depositors calls for immediately setting in motion the or-

ganization of a liquidating corporation to take over the remaining assets and lift the receivership. To this end, and as liquidating corporation capital, 2% of the total permitted by the \$91,000,000 loss with permitted by the \$91,000,000 loan will be retained, making the immediate payoff 20%.

On July 31 the Greenville State Bank of Greenville, Mich. (now known as the First State Bank of Greenville), opened for business on an unrestricted basis, it is learnt from the Michigan "Investor" of Aug. 4, which went on to say:

The Greenville bank released \$450,000 to depositors, or 40% and provided the community again with two banks. The other is the Commercial State Savings. The name of the new one has been changed to the First State Bank of Greenville, and the following are the officers: C. J. Gibson, President; D. H. Moore, Vice-President, and Andrew J. Suffern, Cashier.

NEBRASKA.

The Clarkson Bank, a newly organized institution, with capital of \$40,000 and surplus of \$5,000, was to open for business on Aug. 6, according to a dispatch by the Associated Press from Lincoln, Neb., on Aug. 4, which added:

Emil Petr will be President and J. A. Kucera, Cashier. The bank will take the place of the Clarkson State Bank, which has been operating on a restricted basis since March 4 1933, and which was taken over by the Banking Department Friday (Aug. 3) to complete its liquidation.

NEW JERSEY.

In regard to the affairs of the closed Mechanics' Trust Co. of Bayonne, N. J., the "Jersey Observer" of Aug. 9 carried the following:

The defunct Mechanics' Trust Co. of Bayonne, closed since Jan. 2, may possibly be reopened if fifty additional signatures can be obtained in order to make up the 75% depositors' consent required by the Federal Government.

Government. C. Clinton Campbell, manager of the campaign to secure consents to the bank's reopening, stated yesterday (Aug. 8) that it is regrettable that fifty people are preventing the distribution of \$13,500,000 cash in Bayonne. Of the 8,000 depositors in whose names the bank holds \$6,800,000, more than 70% have agreed to accept 50% cash and a like amount in bank stock.

NEW YORK.

Regarding the affairs of the Richmond National Bank of Richmond Hill (Borough of Queens), N. Y., the New York "Herald Tribune" of Aug. 6 printed the following:

"Herald Tribune" of Aug. 6 printed the following: The Richmond National Bank Stockholders' Protective Association, through its counsel, Arthur A. Kestler, Saturday (Aug. 4) made a formal request upon James J. Munro, receiver for the bank, for a revaluation of the assets so that the question of a deficit which the stockholders are com-pelled to meet may be re-ascertained and re-examined as to the amount. Mr. Kestler stated the demand is in accordance with the opinion obtained by the committee from J. E. Fouts, Supervising Receiver of Insolvent National Banks, Washington. Non-collateralized loans of \$45,000 made to former officers of the Fort Greene National Bank, Mr. Kestler stated, were collectible and should be added to the Richmond National's assets. Losses of the Richmond Na-tional Bank sustained in liquidation, he contended, would be repudiated on the ground that the action in taking over the bank for liquidation was never authorized by stockholders.

authorized by stockholders.

OHIO.

The following with reference to the affairs of the defunct Union Trust Co. of Cleveland, Ohio, was contained in a dispatch from that city on July 31, printed in the Chicago "Journal of Commerce":

Journal of Commerce : Stockholders of the Union Trust Co. who have not paid their double liability within 90 days will be sued. Ira J. Fulton, State Superintendent of Banks for Ohio, announced to-day (July 31) after receiving a report from Liquidator O. L. Cox, recommending that the double liability of \$22,850,000 be assessed. Liquidation of the bank has indicated so far that the bank is "under water" to the extent of \$26,000,000-more than \$3,000,000 in excess of the double liability if all of it is paid.

James V. Ford, receiver for the Union National Bank of Fostoria, Ohio, has received authority from the Comptroller of the currency to pay the unrestricted 5% to depositors who did not receive this payment when the privilege was granted earlier in the banking crisis. More than \$40,000 will be released on the 5% payments. It is expected that the first regular dividend will be paid to all depositors some time in the fall.

W. D. Timmerman, Oak Harbor, Ohio, was appointed liquidator of the closed Gibsonburg Banking Co., Gibsonburg, Ohio, on July 31, by Ira J. Fulton, State Bank Superintendent, according to a dispatch from Fremont, Ohio, appearing in the Cleveland "Plain Dealer," which added: A majority of the stockholders refused to approve two bank reopening

PENNSYLVANIA.

plans

Depositors of the closed Tulpehocken National Bank & Trust Co. of Philadelphia, Pa., were to receive an initial dividend of 60% beginning July 30, according to an announcement made the previous week by John D. Loughney, receiver of the institution. In reporting the matter, the Philadelphia "Enquirer" of July 28 went on to say:

Enquirer of July 28 went on to say: The bank was placed in receivership late last year after having operated on a restricted basis following the nation-wide banking holiday in March 1933. It has a net deposit liability of approximately \$125,000, which is owed to about 700 depositors. The Reconstruction Finance Corporation recently approved a substantial loan for the account of the institution. The proceeds of the loan will be used to make the first payment to depositors.

Incident to the closing of the Bank of America Trust Co., Pittsburgh, Pa., on July 18, W. R. Milford, Assistant to the Chairman of the Federal Deposit Insurance Corporation, announced that day that a complete banking organization, known as the Deposit Insurance National Bank of Pittsburgh, had been formed which will handle the payment of deposits insured by the Corporation. Bruce P. Greene of Columbus, O., is in charge of payments and W. M. Taylor of Washington is in charge of the claim department of the new organization. The closing of the bank was noted in our issue of July 21, page 391. The bank had been operating on a restricted basis since April 20. At the time of closing the bank had deposits of \$1,157,000, and each individual account up to \$5,000 was insured by the FDIC. As to those deposits who had balances over \$5,000, William D. Gordon, State Secretary of Banking of Philadelphia, in a statement issued July 18 said in part, according to the Pittsburgh "Post-Gazette" of July 19:

the Pittsburgh "Post-Gazette" of July 19: In order that all depositors who had balances over \$5,000 and who are not thus protected by insurance might not suffer any loss. Directors Michael Manella, R. D. Thomas, Dominic Navarro, F. W. Wimmer, Charles Ross and Salvatore Sunseri agreed to contribute voluntarily suf-ficient cash to pay in full this other group of depositors. Every depositor in the institution will be paid in full. . . . Assur-ance has been given that the corporation will be ready to pay the de-positors of the Bank of America Trust Co. as rapidly as each individual claim can be presented and proved. The officials of the FDIC will notify each depositor of the exact steps to be taken.

SOUTH CAROLINA.

Thomas H. Daniel, chief examiner for the South Carolina Board of Bank Control, announced on July 30 that the People's Bank of Lynchburg had reopened without restrictions on July 28 after it had been certified for bank deposit insurance, and that the Bank of Nichols at Nichols, which had been operating without restrictions since Jan. 31 last. had also received notice that its deposits were insured by the Federal Deposit Insurance Corporation. The Columbia "State" of July 31, from which the above information is obtained, went on to say:

Mr. Daniel explained that both these banks are in the tobacco belt and that their achievements were of special significance as the tobacco market opens within the next few days. Other banks which were recently notified that their applications for deposit insurance had been approved are the Loan and Exchange Bank of Hampton and the Bank of Piedmont of Piedmont.

VIRGINIA.

Success for the efforts of depositors of the closed American Bank & Trust Co. of Richmond, Va., to secure a \$4,000,000 deposit sign-up for the proposed successor bank and eliminate the present receivership, was predicted on July 31 by P. C. Abbott, Chairman of the Successor Bank Depositors Committee. Mr. Abbott stated that he was greatly encouraged over the returns received from depositors, adding that 'T see no reason for not making a success of our drive." The Richmond "Dispatch," authority for the foregoing, went on to say:

The Committee Chairman disclosed, for the first time, that his committee sent contracts to all out-of-town depositors of the closed bank, and that a drive to secure sign-ups from Richmond city depositors will be started

drive to secure sign-ups from Richmond city depositors will be started shortly. All out-of-town depositors of the American Bank, having \$500 or more on deposit, were sent contracts, Mr. Abbott said. He added that signed contracts are being received in satisfactory volume. The deposit liability of the closed bank is in excess of \$7,000.000. Mr. Abbott's committee has set as its goal the obtaining of sign-ups representing \$4,000.000 or a majority of the deposits. If and when that goal is reached, application will be made to the Court to dissolve the receivership, Mr. Abbott pointed out. Depositors are being asked to assign up to 50% of their holdings to the committee, in the form of capital stock, with deferred certificates of deposit to be accepted for the remaining 50%.

ITEMS ABOUT BANKS, TRUST COMPANIES, &c. The New York Stock Exchange membership of Grover O'Neill was posted, Aug. 7, for transfer to Celestin A. Durand Jr., for \$95,000, unchanged from the previous transaction on Aug. 2.

Arrangements were made this week for the sale of two New York Curb Exchange memberships, the first on Aug. 7, for \$23,000, a decrease of \$3,000 from the last previous sale of July 27, and the second on Aug. 9, at \$18,500.

The New York Cocoa Exchange membership of A. Moreau was sold, Aug. 10, to Isaac Witkin, for another, for \$2,850, a decrease of \$150 from the last previous sale of July 3.

The membership of Charles R. Steedman in the New York Cotton Exchange was sold, Aug. 8, to Harold L. Bache, for another, for \$17,500, this price being \$2,000 in advance of the previous sale, on July 27.

Four memberships on the Chicago Board of Trade were sold this week, the first on Aug. 6, at \$8,000 net to the buyer, showing an advance of \$400 over the last previous sale of Aug. 3; the second on Aug. 8, at \$9,000; the third

Frank K. Houston, First Vice-President of the Chemical Bank & Trust Co., sailed on the SS. "Bremen", Sat. Aug. 4, or a short business trip abroad.

on Aug. 9, at \$9,500, and the fourth on Aug. 10, at \$9,300.

John Alexander Noble retired banker and former Vice-President and Director of the defunct Harriman National Bank & Trust Co., New York, died of a heart attack on Aug. 6 after he collapsed in front of 521 Fifth Ave. He was 63 years old. Mr. Noble resigned from the Harriman bank in the latter part of 1932 and when the bank collapsed in early 1933 he is said to have lost more than \$1,000,000; it is also said that he was in no way involved in the cause of failure. When 16 years old Mr. Noble started as an office boy in the old Merchants National Bank remaining with that institution 25 years. He served the bank successively as teller, Assistant Cashier and Cashier. During his association with the Merchants Bank Mr. Noble became acquainted with Joseph W. Harriman, and when the latter founded, in 1912, the Night & Day Bank, predecessor of the Harriman Bank, Mr. Noble joined him. Mr. Noble became a director of the bank and First Vice-President, retiring in September 1932 because of ill health. He lived in Old Greenwich, Conn.

Raymond J. Walters, for more than 20 years an official of the Huguenot Trust Co. of New Rochelle, N. Y., has resigned as its President. Announcement to this effect was made on Aug. 7 by J. F. McCloskey, Vice-President and Secretary, according to advices from that place appearing in the New York "Times."

Concerning the affairs of the Homewood People's Bank of Pittsburgh, Pa., the Pittsburgh "Post-Gazette" of Aug. 2 carried the following:

Carried the following: An 18% payment, amounting to \$500,942, will be received by depositors of the Homewood People's Bank on Aug. 10, State Banking Secretary William D. Gordon announced yesterday (Aug. 1). This will bring the total paid since the bank closed to 63%. The remaining net deposit liability of the bank is \$1,030,299, and, according to the Banking Department's statement, there yet remain assets with a book value of \$1,010,744, appraised at \$505,038. The Homewood People's Bank closed its doors in October 1021, and was supported in Sentember 1022 by the

1931, and was succeeded in September 1932 by the present Homewood Bank of Pittsburgh, as noted in the "Chronicle" of Sept. 10 1932, page 1773.

That two Fayette County, Pa., closed banks were shortly to pay dividends was indicated in a dispatch by the Associated Press from Uniontown, Pa., on July 24, which said :

Clated Press from Uniontown, Pa., on July 24, which said: More than \$580,000 is soon to be made available to depositors in closed Fayette County banks. Distribution of checks totaling \$130,000 to 2,500 depositors of the First National Bank in Masontown will start to-day (July 24), marking the second 10% dividend to be paid by the institution, and the first since October 1932. Checks for an 11% dividend, totaling \$450,000, for 5,000 depositors of the Monongahela National Bank of Brownsville, have been sent to Washing-ton for approval, and are expected to be returned within two weeks. This dividend will mark the institution's third, other dividends of 15% and 11%. having been paid. having been paid.

On July 9 the Boonville National Bank, Boonville, Ind., was chartered by the Comptroller of the Currency. It replaces the First National Bank of the same place, and is capitalized at \$60,000, consisting of \$30,000 preferred stock and \$30,000 common stock. T. D. Scales is President and A. J. Bieber, Cashier, of the new bank.

The Comptroller of the Currency on July 23 issued a charter to the First National Bank in Painesville, Painesville, Ohio, successor institution to the Painesville National Bank & Trust Co. The new institution is capitalized at \$100,000, consisting of \$50,000 preferred stock and \$50,000 common stock. F. W. Milbourn is President and L. J. Goib, Cashier, of the institution.

Judge James S. Martin was asked in Common Pleas Court on July 31 to authorize payment of the fifth liquidating dividend in the Commercial Savings Bank & Trust Co. of Toledo, Ohio. The dividend, amounting to \$879,357, is to be 10%, bringing total payments since the closing of the institution to 50%. Hearings on the proposal to pay the dividend and also to borrow \$300,000 from the Toledo Trust Co., Toledo,

tp://fraser.stlouisfed.org/

to be used with other funds in the payment, will be held shortly. The Toledo "Blade" of July 31, authority for the above, went on to say:

Mr. Walters (Special Deputy Superintendent of Banks in charge of the Mr. Walters (Special Deputy Superintendent of Banks in charge of the institution's affairs) said liquidators of the bank have a large number of Home Owners' Loan Corporation bonds that may not be converted into cash in time for the dividend, which accounts for the need for some temporary financing. It is expected the dividend will be paid about Aug. 15. Dividend payments on certificates in three mortgage trusts established by the bank before it closed probably will be made about Sept. 1, Mr. Walters said. The amounts to be paid in the three trusts probably will

he said. vary,

vary, he said. With the Ohio Savings Bank & Trust Co. paying a 10% liquidating divi-dend about Aug. 6, there will be placed in the hands of depositors of these two closed banks this month approximately \$4,000,000. Small depositors in both banks have been paid in full.

The payment, on Aug. 6, of a 10% dividend to depositors of the closed Ohio Savings Bank & Trust Co. of Toledo, amounting to more than \$2,500,000, was planned, according to the Toledo "Blade" of Aug. 4, which added:

The Ohio already has paid 30% to depositors, or approximately \$10,-000,000 in cash distributions. There are between 75,000 and 80,000 depositors.

From April 1 to July 1 the operation of the closed Commerce Guardian Trust & Savings Bank of Toledo, Ohio, shows a net income of \$30,183.53, bringing the net income since closing to \$577,471.54, a report filed Tuesday for approval in Common Pleas Court reveals, according to the Toledo "Blade" of Aug. 1. The total income for the period was fixed at \$59,040, and the total since closing, \$1,100,557. The expense for the period was \$28,857, and for the entire period of operation by bank liquidators, \$523,085, the paper stated.

Melville S. Cohn, former Vice-President of the Meyer-Kiser Bank of Indianapolis, Ind., was convicted of embezzlement by a jury in the Marion County Criminal Court in Indianapolis, on July 28, according to Associated Press advices from that city, which further said:

Conviction carries a sentence of from two to 14 years and a fine of not to exceed \$1,000. Special Judge Alexander G. Cavins said he would defer sentencing Cohn until the defense has an opportunity to file a motion for a new trial.

We learn from the Chicago "Tribune" of Aug. 2 that a 10%dividend, amounting to \$165,066, for depositors of the defunct Southwest Trust & Savings Bank of Chicago, was authorized on Aug. 1 by Edward J. Barrett, State Auditor of Illinois, and that checks were distributed on the same date. The paper continued:

This is the second dividend to be paid since the bank closed. William L. O'Connell, receiver, stated that \$739,761 had been paid to preferred creditors and \$\$40,500 had been paid on bills payable. The present payment is being made out of funds acquired in the ordinary course of liquidation.

A 10% dividend, amounting to \$28,408, was to be paid Aug. 4 to depositors of the Sibley National Bank at Sibley, Ill., by William L. O'Connell, of Chicago, announced recently, according to advices from Bloomington, Ill., on July 30 to the Chicago "Tribune," which went on to say:

This will be the third dividend to be paid since the bank closed, bringing the total paid to 40%. In addition to the dividends, \$19,697 has been paid to preferred creditors.

The People's National Bank of Cambridge, Cambridge, Ill., was granted a charter by the Comptroller of the Currency on July 27. The new bank replaces the Farmers' National Bank of Cambridge and is capitalized at \$50,000, half of which is preferred and half common stock. John H. Gault is President, while S. Fay Rishel is Cashier.

As of June 30 1934, the National Trust Bank of Charleston, Charleston, Ill., was placed in voluntary liquidation. The institution, which had a capital of \$200,000, was succeeded by the Charleston National Bank.

the First National Bank of Metcalf, Ill., As of July 15 with capital of \$25,000, was placed in voluntary liquidation. There is no successor institution.

The National Bank of Rochelle, Rochelle, Ill., was chartered by the Comptroller of the Currency on July 12. The new organization succeeds the Rochelle National Bank and is capitalized at \$50,000, half of which is preferred and half common stock. Frank Carney heads the new bank, with Elmer G. Boltz as Cashier.

The Chicago "Journal of Commerce" of Aug. 1 stated that stockholders of the liquidated Peoples Trust & Savings Bank of Chicago, Ill., plan to form a defense committee to

fight the suit of the Continental Illinois National Bank & Trust Co. for \$5,576,041 which it seeks to collect under stockholders' liability. Robert Olson, President of the Central Paving Co., is temporary Chairman of the stock-holders' committee. The paper continued:

The suit grows out of a loan of \$16,421,642 by Continental to Peoples Trust enabling the latter to pay off depositors in full in June 1932. The Conthental bank also agreed to pay certain liabilities of Peoples Trust and the latter turned over to the larger bank certain assets which, however,

failed to cover the loan. Many involved legal questions must be determined, Mr. Olson said, such as whether the Continental is properly a creditor of Peoples Trust, and felated questions of law and accounting.

A new Parker pencil is being offered by the First National Bank of Englewood, Chicago, 1ll., to small savings depositors with balances of \$100 or less, provided they will close their accounts in the bank within 30 days. A statement issued by the bank said that the offer is being made "before considering a heavy service charge." The statement also said:

Sidering a heavy service charge. The statement also state First you were given a premium to open an account; now you are given a premium to close it. An immediate withdrawal will avoid the possibility of a charge. Money has become a burden. Like commodities, it has a value so long as it can be put to some good use. Beyond that point it is of no avail. charge. Money has become a back of the source of the sourc so long as it can be put to some good use. Beyond that point it is on the avail. Not only are we closing the small accounts, but we have discontinued the opening of new accounts until such time as we can safely and profitably invest our excessive cash reserves. Under the regimentation of this so-called New Deal, sound industry is afraid to borrow, and, consequently, banks are loaded with idle currency.

The First National Bank of Hutchinson, Hutchinson, Minn., was chartered by the Comptroller of the Currency on July 9. The new organization succeeds the Farmers' National Bank of Hutchinson and is capitalized at \$50,000, made up of \$30,000 preferred stock and \$20,000 common stock. F. W. Luedtke and J. H. Julig are President and Cashier, respectively, of the new bank.

On July 28 a charter was issued by the Comptroller of the Currency to the Malvern National Bank, Malvern, Ark. The new institution replaces two Malvern banks, the First National Bank of Malvern and the Farmers' & Merchants' Bank.

Advices from Winston-Salem, N. C., on July 29, printed in the Raleigh "News and Observer," contained the following, with reference to the closed People's National Bank of that city:

More than \$700,000 has been liquidated of the more than \$1,200,000 assets of the People's National Bank since suspension, three years ago, although only one dividend of 10% has been paid depositors, W. H. Spradlin, the receiver, said yesterday (July 28). "Of the \$1,200,000 of assets, according to book value, 52% has been liquidated, including \$150,000 bonds to secure the bank's circulation and offsets

offsets. "At suspension, the bank's liabilities naturally were in excess of \$1,200,000. This includes money owing to secured creditors and its circulation. "To date a total of more than 39.5% of the bank's liabilities have been discharged and a fair sum of unpledged collected cash is available towards the next dividend, which would run the percentage well above 40%."

Advices from Winter Park, Fla., on July 27, printed in the Florida "Times-Union," stated that a 13% dividend would be paid depositors in the closed Bank of Winter Park, Winter Park, within two weeks, according to Robert Richards, agent of the general liquidator, M. A. Smith. The dispatch, continuing, said:

The payment has been made possible through a loan from the Recon-struction Finance Corporation in the amount of \$32,834. The bank had applied for \$54,000, but the RFC reduced the amount.

Effective July 14, the First National Bank of Ville Platte, Ville Platte, La., with capital of \$25,000, was placed in voluntary liquidation. This bank was absorbed by the Evangeline Bank & Trust Co. of Ville Platte.

On July 18 the State National Bank in Comanche, Comanche, Tex., was chartered by the Comptroller of the Currency. The new bank, which succeeds the First State Bank of that place, is capitalized at \$50,000, half of which is preferred stock and half common stock. E. E. Anthony and J. W. Moore are President and Cashier, respectively, of the new institution.

Effective July 3, the Gouger National Bank of Robstown, Tex., with capital of \$50,000, was placed in voluntary liquidation. The institution was succeeded by the Robstown National Bank of the same place.

Effective at the close of business July 11, the Carbonate American National Bank of Leadville, Colo., capitalized at \$100,000, was placed in voluntary liquidation. There is no successor institution.

On July 13 the Comptroller of the Currency issued a charter to the First National Bank in Trinidad, Trinidad, Col. The new bank replaces the First National Bank of that place, and is capitalized at \$300,000, consisting of \$200,000 preferred stock and \$100,000 common stock. F. S. Graham and Eli Jeffryes are President and Cashier, respectively, of the institution.

Circuit Judge L. G. Lewelling has signed an order releasing to depositors \$50,305.65 from savings accounts of the Albany State Bank of Albany, Ore., now in liquidation, according to Albany advices on July 25 to the "Oregonian," which went on to say:

This is 10% of total deposits in the bank, and is the second 10% release since the bank was taken over by the State Banking Department.

THE CURB EXCHANGE.

Prices of the leading stocks on the Curb Exchange moved gradually downward during the forepart of the present week but there was some improvement on Wednesday, when the tone was somewhat stronger. In the late trading on Thursday, the trend of prices turned upward due to fresh inflation sentiment following President Roosevelt's order on the nationalization of silver. Most of the changes during the week were fractionally downward though there were occasional exceptions where inactive stocks showed good gains on a small turnover. The mining shares and oil issues showed the best gains on Thursday.

Trading on the Curb Exchange was fairly active during the early session on Saturday, but the pace soon slackened and the dealings became extremely quiet as the market neared the close. Some of the specialties registered gains of a point or more during the forepart of the session, but the general list showed fractional losses as the day progressed. Among the latter were such market favorites as Wright-Hargreaves, Sherwin-Williams, Swift & Co., Technicolor, Mead-Johnson, Lake Shore Mines, International Petroleum, Hiram Walker, Electric Bond & Share, Distillers Seagram, American Cyanamid "B" Cities Service and American Gas & Electric. The total turnover for the day was 58,000 shares.

Curb stocks moved irregularly downward on Monday, though the volume of dealings was so light that the changes in prices were scarcely noticeable. Just before the close there was a slight upward flurry but the gains were small. American Cyanamid "B" was one of the best and showed a fractional gain after an early dip. Mining stocks were irregular and there were numerous declines among the high priced specialties. Public utilities recovered a part of their small losses and the oil stocks showed little or no movement either way.

The tone of the market was somewhat stronger on Tuesday, particularly during the first hour when there was a slight upward flurry. As the day progressed, trading slowed down and most of the transactions centered around a few of the industrial issues. These included such market favorites as Swift International, Swift & Co., Wright-Hargreaves and Montgomery Ward "A." There was some interest apparent in the specialty list but the gains were not maintained and some were canceled. High grade utilities yielded somewhat more slowly and there was a fair amount of interest displayed in the mining shares, but most of the changes were within a comparatively narrow channel.

Activity picked up to some extent during the morning dealings on Wednesday. Public utilities displayed an improved tone and there were some very modest gains in the specialties group, Swift International breaking through to a new top for 1934. Mining and oil shares were fractionally higher and specialties were stronger in spots, though the gains were largely fractional.

Stocks moved quietly downward during the forenoon on Thursday, but toward the end of the fourth hour a brisk rally developed following President Roosevelt's proclamation nationalizing all silver in the United States under the program pushed through Congress at the last session to obtain a basis for the further issue of currency. Some of the more volatile specialties jumped ahead several points and there was a moderate gain all along the line. Public utilities were the most active and moved sharply downward during the morning dealings, but cancelled part of the losses later in the day. Some of the mining shares were active and oil stocks showed modest gains.

During the opening hour on Friday there was a firmer tone apparent in parts of the curb list, but trading soon turned dull and irregular with most of the usual market favorites

moving on the side of the decline, and as profit taking became more pronounced, the issues that had shown moderate strength in the opening hours eased off in the afternoon turnover. Public utilities generally were lower, with the exception of Commonwealth Edison which registered a net gain of a point. Bell Telephone of Canada recorded a 2 point advance at 120. Great Atlantic & Pacific Tea Co. showed a similar gain at 130 and Long Island Lighting 7% pref. moved up 41/2 points to 561/2. As compared with Friday of last week, the curb list showed a number of modest gains, American Superpower closing on Friday night at $2\frac{1}{8}$ against 2 on Friday of last week, Atlas Corporation at 9 against 834, Canadian Marconi at 2 against 134, Cord Corporation at 334 against 314, Creole Petroleum at 12 against 1134, Electric Bond & Share at 115% against 1134, Gulf Oil of Pennsylvania at 56 against 5534, Hudson Bay Mining & Smelting at 145% against 131/2, Humble Oil (new) at 423% against 421%, International Petroleum at 271/2 against 267%, A. O. Smith at 181/2 against 171/2, Swift & Company (1/2) at 177/8 against 171/2, Teck Hughes 60c. at 7 against 634, Utility Power at 7/8 against 3/4 and Wright Hargreaves at 10 against 91/2.

A complete record of Curb Exchange transactions for the week will be found on page 908.

DAILY TRANSACTIONS AT THE NEW YORK CURB EXCHANGE.

	Stocks	Bonds (Par Value)						
Week Ended Aug. 10 1934.	(Number of Shares).			etgn nment.	Foreign Corporate	Total.		
Saturday Monday Tuesday Wednesday Thursday Friday	58,315 124,825 123,130 127,190 202,210 145,860	\$1,043,000 2,088,000 2,150,000 2,474,000 2,582,000 2,432,000	$\begin{array}{c} 0 & 66,000 \\ 0 & 196,000 \\ 0 & 162,000 \\ 0 & 96,000 \end{array}$		\$22,00 24,00 60,00 71,00 21,00 51,00	$\begin{array}{cccc} 0 & 2,178,000 \\ 0 & 2,406,000 \\ 0 & 2,707,000 \\ 0 & 2,699,000 \end{array}$		
Total	1781,530	\$12.769,000	56	42,000	\$249,00	0 \$13,660,000		
Sales at	Week Ended Aug. 10.			Jan 1 to Aug. 10.				
New York Curb Exchange.	1934.	1 1933		193	34.	1933.		
Stocks—No. of shares. Bonds. Domestic Foreign government	781.5 \$12,769,0 642,0 249,0	00 \$14,77 00 69	7,485 0,000 0,000 8,000	\$660 24	625,832 ,430,000 ,364,000 ,226,000	72,991,131 \$596,624,000 28,453,000 26,841,000		
Total	\$13,660,0	00 \$15,92	8,000	\$704	.020,000	\$651,918,000		

COURSE OF BANK CLEARINGS.

Bank clearings this week again show a decrease 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, Aug. 11) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be 0.1% below those for the corresponding week last year. Our preliminary total stands at \$3,924,507,971, against \$3,927,917,247 for the same week in 1933. At this center there is a loss for the five days ended Friday of 9.5%. Our comparative summary for the week follows:

Clearings—Returns by Telegraph. Week Ended August 11.	1934.	1933.	Per Cent.
New York Chicago	$\begin{array}{c} \$1,869,878,820\\ 174,966,859\\ 197,000,000\\ *47,000,000\\ *47,000,000\\ 80,692,000\\ 61,500,971\\ 49,445,755\\ 40,583,183\\ 37,964,846\\ 21,669,000 \end{array}$	$\begin{array}{c} \$2,066,446,307\\ 143,652,187\\ 171,000,000\\ 131,000,000\\ 44,844,904\\ 43,000,000\\ 67,123,000\\ 56,396,780\\ 37,133,530\\ 44,704,711\\ 30,705,499\\ 16,605,005 \end{array}$	$\begin{array}{r} -9.5 \\ +21.8 \\ +15.2 \\ -2.3 \\ +4.8 \\ +8.8 \\ +20.2 \\ +9.1 \\ +33.2 \\ -9.2 \\ +23.6 \\ +26.9 \end{array}$
Twelve cities, 5 days Other cities, 5 days Total all cities, 5 days	\$2,754,901,434 515,521,875 \$3,270,423,309	\$2,852,611,923 420,652,450 \$3,273,264,373	-3.4 +22.6 -0.1
All cities, 1 day	654,084,662 \$3,924,507,971	654,652,874 \$3,927,917,247	-0.1

* Estimated.

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous—the week ended Aug. 4. For that week there is a decrease of 3.2%, the aggregate of clearings for the whole country being \$4,893,163,658, against \$5,054,831,770 in the same week in 1933.

Outside of this city there is an increase of 12.3%, the bank clearings at this centre having recorded a loss of 11.1%. We

districts:

Financial Chronicle

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 meaned a loss of 10.5% is the district. totals record a loss of 10.5%, but in the Boston Reserve District the totals register a gain of 3.7%, and in the Philadelphia Reserve District of 16.8%. In the Cleveland Reserve District the totals are larger by 4.5%, in the Richmond Reserve District by 21.2%, and in the Atlanta Reserve District by 13.0%. The Chicago Reserve District enjoys an increase of 13.6%, and the St. Louis Reserve District of 6.1%, but the Minneapolis Reserve District suffers a decrease of 3.2%. The Kansas City Reserve District has to its credit a gain of 19.8%, the Dallas Reserve District of 37.4%, and the San Francisco Reserve District of 20.7%. In the following we furnish a summary of Federal Reserve

SUMMARY OF BANK CLEARINGS.

Week Ended Aug. 4 1934.	1934.	1933.	Inc.or Dec.	1932.	1931.	
Federal Reserve Dists.	\$	\$	%	\$	\$	
1st Boston12 citles	228,482,870	220,387,601		230,387,344	403,035,041	
and HOW TOLK-12	3,076,566,737	3,436,775,277	-10.5	3,565,128,559	4,738,067,459	
ord runaderp ia 9	303,958,623	260,327,018		268,517,739	423,559,511	
and Oleverand 0	201,746,713	192,999,813		190,145,876	282,379,318	
5th Richmond _ 6 "	107,169,723	88,440,682	+21.2	122,844,653	149.827.495	
6th Atlanta10 "	96,032,409	84,953,068	+13.0	71,223,130	101,196,691	
7th Chicago 19 "	353,042,202	313,404,505	+13.6	326,118,822	438,028,651	
sth St. Louis4 "	98,747,696	93,069,141	+6.1	72,108,318	109,735,458	
9th Minneapolis 6 "	80,574,203	83,201,798		65,530,265	81,613,443	
10th Kansas City10 "	117,901,839	98,443,170	+19.8	91,722,390	140,949,233	
11th Dallas	43,306,260	31,529,693		30,897,155		
12th San Fran_12 "	182,634,383	151,300,004		160,349,268	40,414,570 231,446,367	
Total110 cities Outside N. Y. City	4,893,163,658 1,912,807,637	5,054,831,770 1,703,494,461	-3.2 +12.3	5,194,973,519 1,725,372,441	7,140,253,237 2,531,378,059	
Canada	336,532,327	436,479,238	-22.9	262,044,341	308,981,361	

We now add our detailed statement, showing last week's figures for each city separately for the four years:

Clearings at-		Week	Ended	Aug. 4.	
	1934.	1933.	Inc. or Dec.	1932.	1931.
First Federal Maine-Bangor Portland MassBoston Fall River Lowell. New Bedford Springfield Worcester ConnHartford. New Haven R.IProvidence N. HManch'r.	$\begin{smallmatrix} 516,883\\ 1,635,021\\ 201,000,000\\ 568,058\\ 259,441\\ 532,341\\ 2,428,785\\ 1,247,007\\ 7,779,802\\ 3,852,169\\ 3,852,169\\ \end{smallmatrix}$	$\begin{array}{c} 495,455\\ 1,818,521\\ 9,190,000,000\\ 625,786\\ 2,75,000\\ 625,658\\ 2,337,508\\ 1,191,106\\ 12,187,258\\ 3,024,544\\ 7,089,800\\ \end{array}$	$\begin{array}{c} +4.3\\ -10.1\\ +5.8\\ -9.2\\ -9.2\\ -5.7\\ -14.9\\ +3.9\\ +3.9\\ +4.7\\ -36.2\\ +27.4\\ +15.6\end{array}$	$\begin{array}{c} 2,279,859\\ 195,000,000\\ 502,566\\ 337,349\\ 511,325\\ 2,950,120\\ 2,309,726\\ 12,780,420\\ 3,680,494\\ 9,112,800\end{array}$	$\begin{array}{c} 360,380,323\\918,134\\430,904\\823,424\\3,958,859\\2,814,315\\12,718,517\end{array}$
Total (12 cities)				230,387,344	
Second Feder N. Y.—Albany. Binghamton. Buffalo. Elmira. Jamestown New York Rochester. Syracuse. Syracuse. Conn.—Stamford N. J.—Montelair Newark. Northern N. J.	8,924,515 1,356,852 27,697,624 445,749 356,944 2,980,356,021 6,302,390 3,423,135 2,478,570	$\begin{array}{r} 6,014,645\\ 1,141,674\\ 24,873,593\\ 510,428\\ 314,656\\ 3,351,337,309\\ 6,843,004\\ 3,022,113\\ 2,553,623\end{array}$	$\begin{array}{c} +48.4 \\ +18.8 \\ +11.4 \\ -12.7 \\ +13.4 \\ -11.1 \\ -7.9 \\ +13.3 \\ -2.9 \\ +8.5 \\ +10.7 \end{array}$	$\begin{array}{r} 1,179,371\\24,806,798\\520,491\\530,541\\3,469,601,078\\9,143,092\\3,262,552\\3,023,984\\636,698\\18,760,048\end{array}$	$\begin{array}{c} 1,401,299\\ 35,522,395\\ 908,380\\ 839,480\\ 4,608,875,178\\ 10,367,682\\ 4,616,956\\ 3,616,176\\ 6,40,526\end{array}$
Total (12 cities)	3,076,566,737	3,436,775,277	-10.5	3,565,128,559	and the second s
Third Federal Pa.—Altoona Bethlehem Chester Lancaster Philadelphia Reading Scranton Wilkes-Barre York N. J.—Trenton	Reserve Dist 400,132 b 268,808 1,187,979 293,000,000 984,358 2,493,734 1,283,664 1,493,948 2,846,000	372,914 b 290,006	+7.3 -7.3	b 382,744 1,211,319 255,000,000 1,854,957 3,090,514 1,875,813 1,432,521	$\begin{array}{c} 664,497\\ \mathbf{b}\\ 1,048,921\\ 2,420,906\\ 403,000,000\\ 2,639,232\\ 4,535,518\\ 2,949,189\\ 1,319,248\\ 4,982,000\end{array}$
Total (9 cities).	303,958,623	260,327,018	+16.8	268,517,739	423,559,511
Fourth Feder Ohio—Akron Cincinnati Cleveland Columbus Mansfield Youngstown Pa—Pittsburgh	c 37,968,072 58,106,032 8,007,800 1,046,391 b 96,618,418	c 35,389,927 62,255,695 7,432,700 930,721 b 86,990,770	$\begin{array}{c} {\bf c} \\ {\bf +7.3} \\ -6.7 \\ +7.7 \\ +12.4 \\ {\bf b} \\ +11.1 \end{array}$	58,167,544 7,400,300 735,609 b 88,937,189	c c 93,221,552 93,281,593 12,439,600 1,297,558 b 127,139,015
Total (5 cities).	201,746,713		+4.5	190,145,876	282,379,318
Fifth Federal W. Va.—Hunt'n. Va.—Norfolk Richmond S.*C.—Charlest'n Md.—Baltimore . D. C.—Wash'ton	Reserve Dist 149,297 2,788,000 25,613,141 753,487 62,309,456 15,556,342	rict—Richm 98,585 2,442,000 22,968,492 570,676 50,724,262 11,636,667	0nd - +51.4 +14.2 +11.5 +32.0 +22.8 +33.7	345,451 2,846,461 22,191,292 662,784 79,245,508 17,553,157	548,541 3,528,556 29,644,395 1,366,017 92,448,204 22,291,782
Total (6 cities).	107,169,723	88,440,682	+21.2	122,844,653	149,827,495
Sixth Federal Tenn.—Knoxville Mashville Ga.—Atlanta Macon Fla.—Jack'ville Ala.—Birm'gham Mobile Miss.—Jackson Vicksburg	9,620,106 35,900,000 816,370 697,754 10,502,000 14,057,228 965,620 b 113,219	4,029,957 12,861,718 28,500,000 672,998 535,694 10,702,000 8,256,470 998,049 b 109,588	$\begin{array}{r} -49.0 \\ -25.2 \\ +26.0 \\ +21.3 \\ +30.3 \\ -1.9 \\ +70.3 \\ -3.2 \\ \mathbf{b} \\ +3.3 \end{array}$	$\begin{array}{c} 2,179,019\\ 7,118,794\\ 23,700,000\\ 615,258\\ 414,038\\ 6,886,978\\ 6,733,136\\ 762,516\\ \mathbf{b}\\ 109,129\\ \end{array}$	$\begin{array}{r} 3,522,645\\ 10,912.877\\ 30,300,000\\ 1,089,673\\ 650,965\\ 9,801,695\\ 10,950,361\\ 1,234,670\\ \mathbf{b}\\ 121,742 \end{array}$
LaNewOrleans	21,304,696	18,286,594	+16.5	22,704,212	32,612,063
Total (10 cities)	96,032,409	84,953,068	+13.0	71,223,130	101,196,691

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Chronicle	9			Aug.	11 1934			
	Clearings at-	Week Ended Aug. 4.							
$\begin{split} \begin{array}{llllllllllllllllllllllllllllllllllll$	o town oneyo tay	1934.	1933.			1931.			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Seventh Fode		\$	%	\$	\$			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Mich.—Adrian _	46.47	5 18.108	+156.3	103,52	5 196,734			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Detroit	81,479,55	50,151,426	+62.1	63,460,61	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Lansing	- 1,185,90	643,939	+ 84.2	$ \begin{array}{c} 3,951,97\\ 2 1,340,10 \end{array} $	$\begin{array}{ccc} 7 & 6,399,997 \\ 0 & 2,744,454 \end{array}$			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Indianapolis	e 607,83 11,868,00		1 1 7 7 7	1,278,66 12,002,00	$5 1,709,612 \\ 17,924,000$			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	South Bend Terre Haute	567,82 3,250,45	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	+40.0 +8.5	910.84				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	WisMilwaukee IaCed. Rapid	e 14,140,990 s 591.05	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	+12.0 +150.2	15.546.68	91 21.545.553			
$\begin{split} \begin{array}{llllllllllllllllllllllllllllllllllll$	Des Moines Sioux City	5,504,050	4,942,683	+11.4 +42.5	5,124,76	0 6,441,238			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Waterloo	b 794.74	b	b	D	b			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Chicago	225,241,26	220,434,027	+104.5 +2.2	209,075,82	8 345,948,875			
Total (19 cities) 356,042,202 313,404,605 +13.0 320,118,822 438,028,051 103 -57,038,042 -50 0 0 -50 0	Peoria	2,496,972	2,467,436	+1.2	2,464,66	$\begin{bmatrix} 919,561\\ 2,807,627 \end{bmatrix}$			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Springfield	681,168	1,007,435	-22.9 -32.4	767,572 1,789,649	$\begin{array}{c} 2 \\ 0 \\ 2,639,784 \end{array}$			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Total (19 cities)	356,042,202	313,404,505	+13.6					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Eighth Federa	I Reserve Dis	trict-St. Lo						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	MoSt. Louis-	66,500,000	65,100,000	+2.2	49,000,000	79,200,000			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	TennMemphis	10.238.518	9,862,755	+22.0 +3.8		19,814,379 9,809,465			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	III.—Jacksonville Quincy	b	D	D	b	b			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Total (4 cities)_								
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Ninth Federal	Reserve Dis	trict-Minn		_				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	MinnDuluth Minneapolis	2,597,678 56,771,139	4,023,761 62,317,896	$-35.4 \\ -8.9$	2,752,088 45,644,281	4,567,708			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	St. Paul	1 18.100.534	14.287.413	+26.7 -0.4	500 879	16,552,376			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Mont.—Billings _ Helena	442,246 2,207,655	257,431	+71.8	280,962	009,080			
$ \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 $	Tenth Federal	Reserve Dis	trict— Kans	as City					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	NebFremont	122.186	75,574	+61.7					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Lincoln	2,061,335	2,161,299	-4.6	1,775,494	3.091.090			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Kan Topeka	1,629,250	1,698,502	-4.1	1,819,085	31,905,642 2,782,120			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Mo-Kan City	80,357,128	67,026,567	+19.9	4,200,218	5,026,491			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Col.—Col. Sp'gs_	3,247,985 475,794	2,923,779 574,228	-17.1	2,314.872	3.849.729			
Eleventh Feder Texas—Austin					the second second				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						110,010,200			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Texas-Austin	883,899	782.552	+13.0	. 723,720	1,162,832			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Ft. Worth	4,807,045	3,830,918	+25.5	4,725,621	$ \begin{array}{r} 28,264,413 \\ 6,237,670 \end{array} $			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	La.—Shreveport_	1,941,433	1,585,569		1,441,000 1,819,305	2,054,000 2,695,655			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Total (5 cities)	43,306,260	31,529,693	+37.4	30,897,155	40,414,570			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Twelfth Feder	al Reserve D	istrict—San	Franci	sco-				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	WashSeattle	21.000.089	19,321,160 4.471,000	+8.7	23,734,140				
$\begin{array}{c callS. L. City \\ 0.621, -2.00 B 'ch \\ 2.747,917 (2.851,101 \\ -2.241,810 \\ 2.197,545 \\ 1.529,879 \\ +43,6 \\ 1.529,879 \\ +43,6 \\ 1.522,875 \\ 9.92,875 \\ 9.92,875 \\ 9.92,875 \\ 9.92,875 \\ 9.94,402 \\ 880,938 \\ +11,9 \\ 9.92,079 \\ 1.6342,756 \\ 2.194,242 \\ 1.634,323 \\ 1.528,938 \\ +11,19 \\ 9.92,079 \\ 1.6342,756 \\ 2.194,422 \\ 2.102,795 \\ 1.528,938 \\ +11,19 \\ 9.92,079 \\ 1.6344,637 \\ 1.703,494,461 \\ +12.3 \\ 1.725,372,441 \\ 2.531,378,059 \\ 2.11,40,253,237 \\ 2.11,40,253,$	Yakima	630,220 21,440,376	282,382 15,613,600	+123.2	309,333	662 155			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Utah-S. L. City	10,621,844	9,603,952	+10.6	7,757,554	13,170,523			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Pasadena	2,241,810	2,542,009	-11.8	2,135,108	4,207,518			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	San Francisco.	4,300,890 108,264,842	90,458,892	+19.7	91,827,154	130,542,000			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Santa Barbara_	2,197,545 994,402	888,938	+11.9	1,532,375	2,944,423 1,686,721			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					1,120,795	1,576,200			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Grand total (110	182,634,383	.151,300,004	+20.7	160,349,268	231,446,367			
$ \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 $	Outside New York	1,912,807,037	1,705,494,401	+12.3	1,725,372,441	2,531,378,059			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Clearings at-		Week E	inded A	ug. 2.				
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		1934.	1933.		1932,	1931.			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Canada-	S	\$	%	s				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Toronto	110,747,737	199 902 605	-0.4	83,040,158 72,317,989	105,845,949 80,609,902			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Vancouver	16,304,693	15,901,718	+2.5	13,884,355	44,625,030 19,937,433			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quebec	4,011,478 4,340,907	3,718,092 4,198,125	+7.9 + 3.4	3,853,560 4,762,454	6,184,055 6,147,465			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Halifax Hamilton	2,235,672 3,620,402	3,793,228	$+6.1 \\ -4.6$	2,082,983	3,486,527 4,897,991			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Calgary	4,658,487	6,023,874	-22.7	4,571,785	4,528,652			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Victoria	1,565,062	1,647,137 2 276 806	-5.0	1,007,017	2,034,429			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Edmonton	3,539,855	3,224,326	+9.8	3,442,317	4 637 396			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Brandon	304,525	331,341	-8.1	4.491.822	$6,113,260 \\ 468,275$			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Saskatoon	1 374 527	309,630	+3.9	367,446 1,912,327	421,912 2,205,767			
New vestminster $547,204$ $501,171$ -2.5 $423,381$ $767,762$ Medicine Hat $172,495$ $198,482$ $-131,1$ $75,979$ $231,152$ Peterborough $574,915$ $559,123$ $+2.8$ $588,796$ $787,291$ Sherbrooke $546,289$ $555,318$ -16 $699,900$ $746,483$	Moose Jaw Brantford	$450,674 \\ 751,129$	$472,980 \\ 742,371$	-4.7	491,4221	807,903			
Peterborough $574,915$ $559,123$ $+2.8$ $588,796$ $787,291$ Peterborough $574,915$ $559,123$ $+2.8$ $588,796$ $787,291$ Sherbrooke $546,289$ $555,318$ -1.6 $629,200$ $746,483$	Fort William	713,898 547,204	001.1711	+4.9	576.683	688 100			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Medicine Hat	172,4901	198,482	-13.1	175,979	231,152			
Windsor 1,908,407 2,431,991 -21.5 2,375,406 3,015,956 Tince Albert 263,830 284,770 -7.4 275,406 3,015,956	Sherbrooke	546.289	555,318	-1.6	629,209	746,483			
	Windsor Prince Albert	1,908,407	2,431,991 284,770	-21.5 -7.4	2,375,406 278,155	921,024			

Suabary	701,495	000,019	+35.8	359,073	724,375
Total (32 cities)	336,532,327	436,479,238	-22.9	262,044,341	308,981,361
······································		and the state of the			

861,000 2,431,99 284,770 551,776 552,361

484, 04 193,23375,40278,15800,89584,53

3,015, 416, 877, 682, 360 $153 \\ 447$

464,183

-1.6+12.5 -21.5 -7.4 -2.4 -6.5

0.9

b No clearings available. c Clearing House not functioning at present.

908,407 263,830 538,432 516,542 341,261

Kitchener_____ Kitchener_____ Windsor_____ Prince Albert__ Moncton _____ Kingston _____ Chatham _____ Sarnia

Sarnia__

Volume 139

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 25 1934: GOLD.

The Bank of England gold reserve against notes amounted to £191,-579,997 on the 18th instant, as compared with £191,523,825 on the previous Wednesday. Business in the open market has been on a moderate scale, the amount disposed of during the week being about £2,000,000. There has been no special feature and prices have ruled at, or slightly above dollar parity. Quotations during the week

Quotations during the week	Per Fine Ounce.	Equivalent Valu of £ Sterling.
July 19	137s. 10d.	12s. 3.93d.
July 20		12s. 3.88d.
July 21		12s. 3.97d.
July 23		12s. 3.88d.
July 24		12s. 3.84d.
July 25		12s. 3.79d.
A more go		12s. 3.88d.

The following were the United Kingdom imports and exports of gold registered from mid-day on the 16th instant to mid-day on the 23rd instant:

Exports.		Exports.	
Belgium France Switzerland British South Africa British India British India Hitish Malaya Australia New Zealand Tanganyika Territory Other countries	$\begin{array}{r} 994,119 \\ 13,125 \\ 227,449 \\ 23,500 \\ 8,490 \end{array}$	Netherlands France Belgium Switzerland Poland United States of America	2.500
	CO 200 205		£3.219.832

2,590,395

The SS. "Mooltan" which sailed from Bombay on the 21st instant carries gold to the value of about £665,000, of which £534,000 is consigned to London and £131,000 to New York. The Transvaal gold output for June 1934 amounted to 868,129 fine ounces, as compared with 898,418 fine ounces for May 1934 and 918,633 fine ounces for May 1932 fine ounces for May 1933.

SILVER.

SILVER. The market continued to show an easier tendency, due largely to a lack of support. China has sold and there has been some liquidation of bull contracts, but buyers have shown hesitation in making fresh commitments. There was more resistance at the lower level where China was more inclined to buy and there was also a demand from the Indian Bazaars, the latter being fairly consistent buyers. Although the decline in rates attracted a little enquiry from New York, this quarter has shown little interest and the market has generally been quiet, the tone at the moment appearing rather dull. The following were the United Kingdom imports and exports of silver registered from mid-day on the 16th instant to midday on the 23rd instant: Imports.

Imports.	Exports.
Soviet Union (Russia) £24,220 United States of America 12,540 British India 14,900 Australia 8,786 Canada 9,232 New Zealand 2,601 Other countries 273	British India£3,190 New Zealandx15,522 Channel Islandsx1,000 Other countries1,939
£72,552	£21,651
x Coin at face value. Quotations during the week: IN LONDON.	IN NEW YORK.
Bar. Silver per Oz. Std. Cash. 2 Mos.	(Per Ounce .999 fine.)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	July 18465%c. July 1946%c. July 204611-16c. July 214617-16c. July 23467-16c. July 24463-16c.

The highest rate of exchange on New York recorded during the period from the 19th instant to the 25th instant was \$5.04% and the lowest \$5.03%. INDIAN OURDENCY RETURNS

June 30.
8 18,087
9,716
5 4,155
3,018
1,198
0 10 0

The stocks in Shaughai on the 21st instant consisted of about 109,400,000 ounces in sycce, 371,000,000 dollars and 30,400,000 ounces in bar silver as compared with about 112,400,000 ounces in sycce, 374,000,000 dollars and 30,800,000 ounces in bar silver on the 14th instant.

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:

		Sat.,	Mon.,	Tues.,	Wed.,	Thurs.,	Fri.,	
			Aug. 6.		Aug. 8.		Aug. 10.	
Silver, pe	r oz	20 11-16d.	Holiday.	20 13-16d.	20 15-16d.	20 7-16d.	21 7-16d.	
		138s.1/2d.	Holiday.	137s.10d.	138s.1/1d.	138s.1d.	138s.1d.	
Consols,	21/2%	Holiday.	Holiday.	8034	80 13-16	80 15-16	80 1/8	
British 3) W. L.	%	Hollday.	Holiday.	10435	1043%	1041/2	1041/2	
)	Holiday.	Holiday.	1153%	115%	1153%	1151/2	
	3% fr.	Holiday.	73.10	73.30	72.75	72.50	72.30	
French W (in Par	ls) 5%	Ttallday	111.00	111.10	110.10	110.10	109.80	

20 amort___ Holiday The price of silver in New York on the same days has been: Silver in N. Y.

(foreign) per	1.1	177	4736	48	4914	4934
oz. (cts.)	47	47	41.73	40	4074	4074

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers to-day the details of Government receipts and disbursements for July1934 and

1933.		
General and Special Funds.	Month o 1934. \$	
Internal revenue: Income tax	17.815.199	12,903,429
Miscellaneous internal revenue	32,296,246	13,079,673
Processing tax on farm productsCustoms	19,331,331	25,081,245
Miscellaneous receipts: •		
Proceeds of Government-owned securities: Principal—foreign obligations		179,595
Interest-foreign obligations	196,128	1,186,574
All other Panama Canal tolls, &c	1,051,656 1,841,139	991,204 1,643,006
Other miscellaneous	6,836,718	7,962,476
Total receipts	218,188,802	163,213,571
Expenditures-		
General: Departmental (see note 1)	32,257,651	34,880,778
Public building, construction and sites, Treasury Depart-	3,820,536	8,663,327
ment (see note 1) River and harbor work (see note 1)	4,190,478	5,061,109
National defense (see note 1):	2 580 0361	32,530,845
	26,955,144	
Veterans' Administration (see note 1) Adjusted-service certificate fund	45,401,966	55,309,755 50,000,000
Agricultural Adjustment Administration (see note 1)	18,964,311	
Farm Credit Administration (see note 1) Refunds of receipts:	3,698,297	a34,843,190
Customs	1,839,757	1,010,272
Internal revenue Processing tax on farm products	2,229,827 327,427	4,731,018
Postal deficiency	24,181	2,999
Panama Canal Subscription to stock of Federal Land banks	424,874	546,197
Civil Service Retirement Fund (Government share)	20,850,000	20,850,000
Foreign Service Retirement Fund (Government share) District of Columbia (Government share)	159,100 2,613,509	292,700 2,916,445
Interest on the public debt	14,056,898	13,662,214
Public debt retirements:	1,000	
Sinking fund Purchases and retirements from foreign repayments		
Received from foreign governments under debt settle-		
Estate taxes, forfeitures, gifts, &c		3,500
Total	230,394,992	195,617,969
Emergency:		
Emergency Relief and Public Works: Civil Works Administration	4,904,805	
Federal Emergency Relief Administration	156,356,103	53,929
Administration for Industrial Recovery	8,415,100	3,964,913
Form Credit Administration	2,839,638	19,674,599
Emergency Conservation Work Tennessee Valley Authority	2,046,576	15,754
Tasma ta wallwaada	14.938.000	
Loans to fairfoads Loans and grants to States, municipalities, &c Public highways		
River and harbor work Boulder Canyon project	2,436,566	23,911,688
Subsistence homesteads Emergency Housing Corporation All other		
Peropetruction Finance Corporation	101,101,001	27,731,859
Federal Farm Mortgage Corporation bonds, principal and		,
interest Federal Land banks (subscriptions to paid-in surplus, &c.)	2,439,670	
Federal Savings and Loan Associations (subscriptions to preferred shares)	1,344,000	
Federal Deposit Insurance Corporation (subscriptions to	203,761	
stock)		75,352,742
Total expenditures		
Excess of receipts Excess of expenditures	248,085,106	107,757,140
Summary. Excess of expenditures	248,085,106	107,757,140
Less public debt retirements		and the second s
Excess of expenditures (excluding public debt retirements) Trust and contributed funds and increment on gold, exces	Q	
of receipts	_= 1,000,001	8,265,290
Total excess of expenditures	246,145,779	99,488,350 28,272,261
Decrease in general fund balance	126 104 209	71 916 080
Increase in the public debt		71,216,089
Trust and Contributed Funds and Increment on Gold	1.	
Receipts-	. 14.251.293	15,797,192
Increment resulting from reduction in the weight of th	e 272,163	
gold dollar Total		
Expenditures— Trust and contributed funds Chargeable against increment on gold: Explosing establication fund	. 12,585,129	7,531,901
Chargeable against increment on gold: Exchange stabilization fund		
Total		
Excess of receipts or credits	And the second se	
a Excess of credits (deduct).		
Note 1 -Additional expenditures on these accounts for	the months	and the fiscal

Note 1.—Additional expenditures on these accounts for the months and the fiscal years are included under Emergency Expenditures, the classification of which will be shown in the statement of classified receipts and expenditures appearing page 5 of the daily T gasury statement for the 15th of each month.

Bonds-

PRELIMINARY DEBT STATEMENT OF THE UNITED STATES JULY 31 1934.

The preliminary statement of the public debt of the United States July 31 1934, as made upon the basis of the daily Treasury statement, is as follows:

2% Consols of 1930 2% Panama Canal Loan of 1916-36	8500 504 050 00		
	\$599,724,050.00 48,954,180.00		
2% Panama Canal Loan of 1918-38	25,947,400.00		
3% Panama Canal Loan of 1961 3% Conversion bonds of 1946-47	49,800,000.00 28,894,500.00		
21/2 % Postal Savings bonds (8th to 47th series)	88,685,020.00		
First Liberty Loan of 1932-47:		\$842,005,150.00	
3½% bonds\$1,392,226,350.00 4% bonds (converted) 5,002,450.00			
41/4 % bonds (converted) 535,981,500.00			
41% % Fourth Liberty Loan of 1933-38 (called	\$1,933,210,300.00		
and uncalled)a	4,407,916,100.00	6,341,126,400.00	
Treasury bonds:		0,341,120,400.00	
4¼% bonds of 1947-52 4% bonds of 1944-54	\$758,983,300.00 1,036,834,500.00		
3¾% bonds of 1946-56	489,087,100.00		
31%% bonds of 1943-47 31%% bonds of 1940-43	454,135,200.00		
31% % bonds of 1941-43	352,993,950.00 544,914,050.00		
3 1/8 % bonds of 1946-49	819,096,500.00		
3% bonds of 1951-55 3¼% bonds of 1941	755,481,350.00 834,474,100.00		
4¼-3¼% bonds of 1943-45	1,400,570,500.00		
3¼% bonds of 1944-46 3% bonds of 1946-48	1,061,942,400.00 824,508,050.00		
	021,000,000.00	9,333,021,000.00	
Total bonds		16,516,152,550.00	
Treasury Notes- 21% % Series B-1934, maturing Aug. 1 1934	\$28,262,500.00		
3% Series A-1935, maturing June 15 1935	416,602,800.00		
1%% Series B-1935, maturing Aug. 1 1935 2¼% Series C-1935, maturing March 15 1935.	353,865,000.00		
21/2% series D-1935, maturing Dec. 15 1935	528,101,600.00 418,291,900.00		
3¼% Series A-1936, maturing Aug. 1 1936	364,138,000.00		
2¼ % Series B-1936, maturing Dec. 15 1936 2¼ % Series C-1936, maturing April 15 1936	357,921,200.00 558,819,200.00		
3¼% Series A-1937, maturing Sept. 15 1937	817,483,500.00		
3% Series B-1937, maturing April 15 1937 3% series C-1937, maturing Feb. 15 1937	502,361,900.00 428,730,700.00		
2%% Series A-1938, maturing Feb. 1 1938	276,679,600.00		
21% % Series B-1938, maturing June 15 1938 3% series C-1938, maturing Mar. 15 1938	618,056,800.00		
21/8 % series A-1939, maturing June 15 1938	455,175,500.00 528,521,700.00		
	\$6,653,011,900.00		
a % Civil Service Retirement Fund, Series 1935 to 1939	257,900,000.00		I)
4% Foreign Service Retirement Fund, Series 1935 to 1939			
4% Canal Zone Retirement Fund, Series 1936	2,749,000.00		
2% Postal Savings system series, maturing	2,302,000.00		
June 30 1939	35,000,000.00	6 050 070 000	
Certificates of Indebtedness-		6,950,972,900.00	
11/2 % series TS-1934, maturing Sept. 15 1934_	524,748,500.00		
274 % series TD-1934, maturing Dec. 15 1934_	992,496,500.00		
4% Adjusted Service Certificate Fund Series.	1,517,245,000.00		
maturing Jan. 1 1935	166,200,000.00	1,683,445,000.00	
Treasury Bills (Maturity Value)-		1,000,110,000.00	
Series maturing Aug. 1 1934	75,056,000.00		
Series maturing Aug. 8 1934 Series maturing Aug. 8 1934 Series maturing Aug. 15 1934	50,078,000.00 75,114,000.00		
Series maturing Aug. 15 1934 Series maturing Aug. 15 1934	75,044,000.00 50,254,000.00		
Series maturing Aug. 22 1934. Series maturing Aug. 29 1934	50,457,000.00		8
Sarles maturing Sant 5 1024	75,088,000.00 100,236,000.00		8
Sories maturing Sept. 0 1994			8
Series maturing Sept. 26 1934 Series maturing Oct. 3 1934	50,525,000.00 50,096.000.00		
Conton mathematica Cost to toot	50,525,000.00 50,096.000.00 50,225,000.00 50,033.000.00		
Conton mathematica Cost to toot	50,096.000.00 50,225,000.00 50,033,009.00 50,040,000.00		
Conton mathematica Cost to toot	50,096,000.00 50,225,000.00 50,033,009.00 50,040,000.00 50,037,000.00 50,173,000.00		r
Series maturing Oct. 10 1934 Series maturing Oct. 21 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934	$\begin{array}{c} 50,096,000.00\\ 50,225,000.00\\ 50,033,009.00\\ 50,040,000.00\\ 50,037,000.00\\ 50,173,000.00\\ 50,173,000.00\\ 50,140,000.00\\ \end{array}$		r e u
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Nov. 21 1934 Series maturing Nov. 21 1934	$\begin{array}{c} 50,096000,00\\ 50,225,000,00\\ 50,033,009,00\\ 50,037,000,00\\ 50,037,000,00\\ 50,037,000,00\\ 50,080,000,00\\ 50,140,000,00\\ 75,226,000,00\\ 75,353,000,00 \end{array}$		r e l
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Nov. 21 1934 Series maturing Dec. 26 1934 Series maturing Dec. 26 1934	50,096.000.00 50,225,000.00 50,033,009.00 50,040,000.00 50,037,000.00 50,173,000.00 50,080,000.00		e uj
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Nov. 21 1934 Series maturing Dec. 26 1934 Series maturing Dec. 26 1934	$\begin{array}{c} 50,096,000,00\\ 50,225,000,00\\ 50,033,009,00\\ 50,037,000,00\\ 50,037,000,00\\ 50,080,000,00\\ 50,173,000,00\\ 50,140,000,00\\ 75,226,000,00\\ 75,235,000,00\\ 75,235,000,00\\ 75,235,000,00\\ 75,235,000,00\\ 75,244,000,00\\ \end{array}$		r e U J -
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Nov. 21 1934 Series maturing Dec. 26 1934 Series maturing Dec. 26 1934	$\begin{array}{c} 50,096,000,00\\ 50,225,000,00\\ 50,040,000,00\\ 50,040,000,00\\ 50,037,000,00\\ 50,037,000,00\\ 50,085,000,00\\ 50,085,000,00\\ 75,2353,000,00\\ 75,2353,000,00\\ 75,167,000,00\\ 75,235,000,00\\ \end{array}$	1,454,001,000.00	
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Nov. 21 1934 Series maturing Dec. 26 1934 Series maturing Dec. 26 1934	$\begin{array}{c} 50,096,000,00\\ 50,225,000,00\\ 50,235,000,00\\ 50,040,000,00\\ 50,037,000,00\\ 50,173,000,00\\ 50,173,000,00\\ 50,140,000,00\\ 75,226,000,00\\ 75,226,000,00\\ 75,235,000,00\\ 75,144,000,00\\ 75,235,000,00\\ 75,200,000,00\\ 75,200,000,00\\ \end{array}$	1,454,001,000.00 6,604,561,450.00	e uj.
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 17 1934 Series maturing Nov. 17 1934 Series maturing Nov. 11 934 Series maturing Nov. 11 934 Series maturing Dec. 19 1934 Series maturing Dec. 19 1934 Series maturing Jan. 2 1935 Series maturing Jan. 19 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Series maturing Jan. 23 1935 Series maturing Jan. 23 1935 Series maturing Jan. 23 1935 Series maturing Jan. 24 1935 Series maturing Jan. 25 1935 Series maturing Jan. 25 1935 Series maturing Jan. 26 1935 Series maturing Jan. 27 1935 Series maturing Jan. 27 1935 Series Maturing Jan. 28 1935 Series Maturing Jan. 28 1935 Series Maturing Jan. 28 1935 Series Maturing Jan. 29 1935 Series Maturing Jan. 29 1935 Series Maturing Jan. 29 1935 Series Maturing Jan. 20 1935 Series Maturing Jan	50,096,000,00 50,225,000,00 50,033,009,00 50,040,000,00 50,037,000,00 50,143,000,00 50,183,000,00 75,226,000,00 75,226,000,00 75,144,000,00 75,235,000,00 75,240,000,00 75,240,000,00 75,240,000,00		r euj. H- mmm
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 21 1934 Series maturing Dec. 19 1934 Series maturing Dec. 26 1934 Series maturing Jan. 2 1935 Series maturing Jan. 2 1935 Series maturing Jan. 16 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Total interest-bearing debt outstanding Matured Debt on Which Interest Has Ceased— Did debt matured—Issued prior to April 1 1917 % and 44 % Second Liberty Lean bonds of	$\begin{array}{c} 50,096,000,00\\ 50,225,000,00\\ 50,235,000,00\\ 50,040,000,00\\ 50,037,000,00\\ 50,173,000,00\\ 50,173,000,00\\ 50,140,000,00\\ 75,226,000,00\\ 75,226,000,00\\ 75,235,000,00\\ 75,144,000,00\\ 75,235,000,00\\ 75,200,000,00\\ 75,200,000,00\\ \end{array}$		e u J. H. MANANA
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Dec. 19 1934 Series maturing Dec. 26 1934 Series maturing Jan. 2 1935 Series maturing Jan. 9 1935 Series maturing Jan. 9 1935 Series maturing Jan. 23 1935 Matured Debt on Which Interest Has Ceased Matured Debt on Which Interest Has Ceased Did debt matured Matured Debt on Liberty Loan bonds of 1927-42	50,096,000,00 50,225,000,00 50,033,009,00 50,040,000,00 50,037,000,00 50,037,000,00 50,037,000,00 50,140,000,00 75,226,000,00 75,126,000,00 75,135,000,00 75,126,000,00 75,200,000,00 75,200,000,00 82 1,524,620,26 1,997,200,00		e u J. H. MANANA
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Dec. 19 1934 Series maturing Dec. 26 1934 Series maturing Jan. 2 1935 Series maturing Jan. 9 1935 Series maturing Jan. 9 1935 Series maturing Jan. 23 1935 Matured Debt on Which Interest Has Ceased Matured Debt on Which Interest Has Ceased Did debt matured Matured Debt on Liberty Loan bonds of 1927-42	50,096,000,00 50,225,000,00 50,033,009,00 50,040,000,00 50,037,000,00 50,037,000,00 50,037,000,00 50,140,000,00 75,226,000,00 75,126,000,00 75,135,000,00 75,126,000,00 75,200,000,00 75,200,000,00 82 1,524,620,26 1,997,200,00		r euj-e- nananan
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 21 1934 Series maturing Dec. 19 1934 Series maturing Dec. 26 1934 Series maturing Jan. 2 1935 Series maturing Jan. 2 1935 Series maturing Jan. 16 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Total interest-bearing debt outstanding Matured Debt on Which Interest Has Ceased Did debt matured—issued prior to April 1 1917 1827 and 44% Second Liberty Loan bonds of 1928 1927-42 44% Third Liberty Loan bonds of 1928 144% Victory Notes of 1922-23 Teasury notes, at Various Interest rates.	50,096,000,00 50,225,000,00 50,033,009,00 50,040,000,00 50,037,000,00 50,037,000,00 50,037,000,00 50,140,000,00 75,226,000,00 75,126,000,00 75,135,000,00 75,126,000,00 75,200,000,00 75,200,000,00 82 1,524,620,26 1,997,200,00		r euj-e- nananan L
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Dec. 19 1934 Series maturing Dec. 26 1934 Series maturing Jan. 2 1935 Series maturing Jan. 2 1935 Series maturing Jan. 16 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Total interest-bearing debt outstanding Matured Debt on Which Interest Has Ceased— Did debt matured—Issued prior to April 1 1917 1% and 44% Second Liberty Loan bonds of 1928 34% Victory Notes of 1922-23 14% Victory Notes of 1922-23 Treasury notes, at various interest rates Dts. of Indebtedness, at various int. rates	50,096,000.00 50,225,000.00 50,235,000.00 50,040,000.00 50,037,000.00 50,173,000.00 50,173,000.00 50,140,000.00 75,226,000.00 75,235,000.00 75,147,000.00 75,147,000.00 75,144,000.00 75,245,000.00 75,245,000.00 75,246,200.00 11,524,620.26 1,997,200.00 11,100.00 836,900.00 3,078,300.00 17,207,250.00 28,942,000.00		e u J. H- MANANANA L
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Dec. 19 1934 Series maturing Dec. 19 1934 Series maturing Dec. 26 1934 Series maturing Jan. 2 1935 Series maturing Jan. 9 1935 Series maturing Jan. 16 1935 Series maturing Jan. 16 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Total interest-bearing debt outstanding Matured Debt on Which Interest Has Ceased— Did debt matured—Issued prior to April 1 1917 1927-42 144 % Third Liberty Loan bonds of 1928 143 % Victory Notes of 1922-23 Matured Debt on Understandus of 1928 144 % Victory Notes of 1922-23 Matured Series Seri	50,096,000,00 50,225,000,00 50,235,000,00 50,040,000,00 50,173,000,00 50,173,000,00 50,173,000,00 50,173,000,00 50,140,000,00 75,226,000,00 75,126,000,00 75,126,000,00 75,124,000,00 75,124,620,26 1,524,620,26 1,997,200,00 3,230,550,00 11,100,00 836,900,00 3,078,300,00 17,207,250,00	6,604,561,450,00	e u J. H- MANANANA L
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Dec. 19 1934 Series maturing Dec. 19 1934 Series maturing Dec. 26 1934 Series maturing Jan. 2 1935 Series maturing Jan. 16 1935 Series maturing Jan. 16 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Total interest-bearing debt outstanding Matured Debt on Which Interest Has Ceased— Did debt matured—Issued prior to April 1 1917 1927-42 Matured Jan. 21 1922-23 Matured	50,096,000.00 50,225,000.00 50,235,000.00 50,040,000.00 50,037,000.00 50,173,000.00 50,173,000.00 50,140,000.00 75,226,000.00 75,235,000.00 75,147,000.00 75,147,000.00 75,144,000.00 75,245,000.00 75,245,000.00 75,246,200.00 11,524,620.26 1,997,200.00 11,100.00 836,900.00 3,078,300.00 17,207,250.00 28,942,000.00		r euj e nananan l D D
Series maturing Oct. 10 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 17 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Nov. 21 1934 Series maturing Dec. 19 1934 Series maturing Jan. 2 1935 Series maturing Jan. 16 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Total interest-bearing debt outstanding Matured Debt on Which Interest Has Ceased Old debt matured—Issued prior to April 1 1917 4% and 44% Second Liberty Loan bonds of 1922-23 4% Victory Notes of 1922-23 4% Victory Notes of 1922-23 4% Victory Notes, at various interest rates Chasury notes, at various int. rates Treasury notes, at various int. rates Treasury Savings Certificates Dett Bearing No Interest— Dinted States notes	50,096,000,00 50,225,000,00 50,235,000,00 50,040,000,60 50,037,000,00 50,173,000,00 50,173,000,00 50,173,000,00 75,226,000,00 75,226,000,00 75,126,000,00 75,144,000,00 75,144,000,00 75,24,620,26 1,997,200,00 11,100,00 3,078,300,00 17,200,000 17,200,000 11,100,00 3,078,300,00 17,200,000 3,078,300,00 17,200,250,00 28,942,000,00 442,200,00	6,604,561,450,00	E C D D E E E E E E E E
Series maturing Oct. 10 1934 Series maturing Oct. 11 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Nov. 21 1934 Series maturing Dec. 19 1934 Series maturing Dec. 19 1934 Series maturing Dec. 66 1934 Series maturing Jan. 2 1935 Series maturing Jan. 9 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Series maturing Jan. 23 1935 Total Interest-bearing debt outstanding Matured Debt on Which Interest Has Ceased Old debt matured—Issued prior to April 1 1917 4% and 44% Second Liberty Loan bonds of 1927-42 4% Witcory Notes of 1922-23 14% Vitcory Notes of 1922-23 Freasury bills Treasury bills Treasury bills Treasury bills Treasury bills The Bearing No Interest Debt Bearing No Interest Debt Bearing No Interest Less gold reserve Deposits for retirement of National bank and	50,096,000.00 50,225,000.00 50,235,000.00 50,040,000.00 50,037,000.00 50,173,000.00 50,173,000.00 75,1226,000.00 75,1353,000.00 75,1353,000.00 75,144,000.00 75,245,000.00 75,144,000.00 75,245,000.00 75,246,000.00 3,230,550.00 11,100.00 3,235,550.00 11,100.00 3,236,500.00 3,078,300.00 17,207,250.00 28,942,000.00 442,200.00 346,681,016.00	6,604,561,450,00	r euj e nananan l l dd o
Matured Debt on Which Interest Has Ceased- Old debt matured—issued prior to April 1 1917 4% and 44% Second Liberty Loan bonds of 1927-42. 4% Third Liberty Loan bonds of 1928 4% Victory Notes of 1922-23. Treasury notes, at various interest rates Cits. of Indebtedness, at various int. rates Treasury Savings Certificates Debt Bearing No Interest- Onited States notes Less gold reserve	50,096,000,00 50,225,000,00 50,232,000,00 50,033,000,00 50,037,000,00 50,130,000,00 50,140,000,00 75,226,000,00 75,226,000,00 75,225,000,00 75,147,000,00 75,245,000,00 75,245,000,00 75,245,000,00 75,246,20,26 1,997,200,00 3,208,550,00 11,00,00 836,900,00 3,078,300,00 17,207,250,00 28,942,000,00 28,942,000,00 346,681,016,00 156,039,430,93 \$190,641,585,07 331,425,048,00	6,604,561,450,00	E E D CD CD CD CD CD
Series maturing Oct. 10 1934 Series maturing Oct. 11 1934 Series maturing Oct. 24 1934 Series maturing Oct. 31 1934 Series maturing Oct. 31 1934 Series maturing Nov. 7 1934 Series maturing Nov. 14 1934 Series maturing Nov. 21 1934 Series maturing Dec. 19 1934 Series maturing Dec. 19 1934 Series maturing Dec. 66 1934 Series maturing Jan. 2 1935 Series maturing Jan. 9 1935 Series maturing Jan. 16 1935 Series maturing Jan. 23 1935 Series maturing Jan. 23 1935 Total Interest-bearing debt outstanding Matured Debt on Which Interest Has Ceased Old debt matured—Issued prior to April 1 1917 4% and 44% Second Liberty Loan bonds of 1927-42 4% Witcory Notes of 1922-23 14% Vitcory Notes of 1922-23 Freasury bills Treasury bills Treasury bills Treasury bills Treasury bills The Bearing No Interest Debt Bearing No Interest Debt Bearing No Interest Less gold reserve Deposits for retirement of National bank and	50,096,000,00 50,225,000,00 50,235,000,00 50,037,000,00 50,173,000,00 50,173,000,00 50,173,000,00 50,173,000,00 50,140,000,00 75,226,000,00 75,226,000,00 75,127,000,00 75,124,000,00 75,124,000,00 75,246,20,26 1,997,200,00 3,230,550,00 11,100,00 346,681,016,00 156,039,430,93 \$190,641,585,07	6,604,561,450,00	ar euj-a- anannan i o ooo

a Includes amount of outstanding bonds called for redemption on April 15 1934, on which interest has ceased.

Chronicle	Aug. 11 1934
COMPARATIVE PUB	LIC DEBT STATEMENT. ly Treasury statements.)
Mar, 31 1 Pre-war D	Aug. 31 1919. 1917, When War Debt July 31, 1933.
Gross debt 1,282,044, Net balance in general fund74,216,	\$ 346.28 26,596,701,648.01 22,609,888,648.90 460.05 1,118,109,534.76 833,932,959,73
Gross debt less net bal- ance in general fund 1,207,827,	886.23 25,478,592,113.25 21,775,955,689.17 June 30 1934, Last Month. July 31 1934.
Gross debt Net balance in general fund	
Gross debt less net balances in general	fund24,471,219,174.32 24,717,364,953.58
CURRENT ASSET	S AND LIABILITIES. OLD.
July 31 1934 are set out in taken entirely from the daily Treasury as of July 31 1934 CURRENT ASSET G Assets— s	S AND LIABILITIES. OLD.
	7 Gold certificates: Outstanding (outside
	 [Gold certificates: Outstanding (outside of Treasury)
Total	7 Gold certificates: Outstanding (outside of Treasury)
Total7,929,973,969.47 Note.—Reserve against \$346,681,016 notes of 1890 outstanding. Treasury no n the Treasury. SIL	7 Gold certificates: Outstanding (outside of Treasury)
Total	7 Gold certificates: Outstanding (outside of Treasury)
Total 7.929,973,969.47 NoteReserve against \$346,651,016 d. 500 outstanding. Treasury no Treasury no n the Treasury. SII Assets \$ Silver bullion (Sec. 45,	7 Gold certificates: Outstanding (outside of Treasury)

	and the second se	in Hours and	0,010,010,00
Total	506.509,750.00	Total	506,509,750.00
	GENERA	L FUND.	
Assets-	8	Liabilities-	8
Gold (see above)	897,393,429.15	Treasurer's checks out-	0
Silver dols. (see above)_	9,376,045.00	Standing	7,111,547.88
United States notes	3,143,815.00	Deposits of Government	1,111,011.00
Silver ctfs. (Sec. 45, Act		Officers:	
of May 12 1933)	1,212,480.00		2,440,641,96
Federal Reserve notes	16,048,820.00	Board of Trustees	w, x10,011.00
Fed. Reserve bank notes	3,644,116.00	Postal Savings Sys-	
National bank notes	19,308,272.00	tem:	
Subsidiary silver coin	5,144,308.35		
Minor coin	3,513,347.72	fulmoney	60,717,734.01
Silver bullion	47,035,934.84	Other deposits	18,310,048.08
Unclassified—		Postmasters, clerks of	*010201020100
Collections, &c	1,937,503.63	courts, disbursing	
Deposits in—		officers, &c	274,305,619.10
Fed. Reserve banks	68,374,976.91	Deposits for:	
Special depos. acct. of		Redemption of F. R.	
sales of Govt. se-		bank notes (5% fund	
	,770,054,000.00	lawful money)	2,105,450,00
Nat. and other bank		Redemption of nat'l	
depositaries:		bank notes (5% fund.	
To credit of Treas-	-	lawful money)	33,181,296.17
urer of U. S	5,568,033.57		
To credit of other	A 4 9 9 1 1 9 1 9	circulat'g notes Act	
Govt. officers	24,085,490.49	of May 30 1908	1,350.00
Foreign depositaries:		Uncollected items, ex-	
To credit of Treas-	1 004 007 41	changes, &c	10,201,615.47
urer of U. S	1,304,237.41		
To credit of other			
Govt. officers	1,838,238.95	Net balance	
Philippine Treasury:			408,375,302.67
To credit of Treas-		2	471,880,859.25
urer of U. S	1.273,112.90		

 urer of U. S.....
 1,273,112.90
 2,411,850,859,25

 Total
 2,880,256,161.92
 Total
 2,880,256,161.92

 Note
 The amount to the credit of disbursing officers and agencies to-day was

 \$718,623,553,82
 \$3,644,116
 In Federal Reserve bank notes, and \$19,229,162

 and are charges against the deposits for the respective 5% redemption funds and retirement funds.
 \$2,617,800,809,256

TREASURY MONEY HOLDINGS.

The following compilation, made up from the daily Gov-ernment statements, shows the money holdings of the Treas-ury at the beginning of business on the first of May, June, July and August 1934.

Holdings in U.S. Treasury	May 1 1934.	June 1 1934.	July 1 1934.	Aug. 1 1934.
Net gold coin and bullion. Net silver coin and bullion Net United States notes. Net Foderal Reserve notes Net Federal Reserve notes Net Fed. Res. dank notes. Net subsidiary silver	\$ 1,177,503,999 47,739,093 3,439,868 19,950,435 16,478,030 2,158,375 8,525,972 7,485,111	$\begin{array}{r} 55,450,225\\3,242,571\\21,729,326\\13,614,445\\2,243,212\\4,824,267\end{array}$	1,979,789 21,656,177 13,656,905 2,331,357 3,586,152	57,624,460 3,143,815 19,308,272 16,048,820 3,644,116 5,144,308
Total cash in Treasury. Less gold reserve fund		1,250,277,599	1,204,061,695	*1163 797,502
Cash balance in Treas'y Dep. in spec'l depositories account Treas'y bonds,	1,127,241,795	1,094,238,168	and the second se	
Treasury notes and cer- tificates of indebtedness Dep. in Fed. Res. bank Dep. in National banks	145,930,157	59,628,524	96,627,778	68,374,977
To credit Treas. U. S. To credit disb. officers. Cash in Philippine Islands Deposits in foreign depts. Dep. in Fed. Land banks.	7,227,012 21,304,772 1,157,584 2,711,049	6,073,743 22,518,246 1,065,053 2,687,981	23,683,972 1,110,443	5,568,034 24,085,491 1,273,113 3,142,476
Net cash in Treasury	2,749,223,369 455,241,796	2,500,828,715 479,115,707	3,032,917.180 450,994,940	2,880,256,162 408,375,303
Available cash balance.	2,293,981,573	2,021,713,008	2.581.922.240	2.471.880.859

* Includes Aug. 1, \$47,035,935 silver bullion and \$3,513,348 minor, &c., coin not included in statement "Stock of Money."

Name of Company.

Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Jersey City, Boston, Philadelphia and Buffalo on Wednesday of this week:

By Adrian H. Muller & Son, New York:

- Shares Stocks. \$ 18 Brandenstein Associates, Inc. (N. Y.)_____\$ \$ Per Share. ____\$200 lot
- 1942. Stamped
 \$61,900 Florida and Punta Alegre Sugar Cos. 10-year income 6% note, serie
 B, due July 1 1942. Stamped

_6 flat By Adrian H. Muller & Son, Jersey City, N. J.:

- Del.) Series A particular \$1 Per Cent,

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

Shares. Stocks.	\$ per Share.
250 Croft Brewing Co, 1	1 95
ou Standard Investing Co. \$51% prof w w	143/
100 New England Public Service Cos. \$6 pref	3
16 Standard Gas & Electric 8% pref	75/
54 Standard Gas & Electric common	178
54 Standard Gas & Electric common 100 Utility & Industrial Corp. common	1/22
50 Utility & Industrial Corp. pref. temp. ctfs	
63 Northern States Power Co common A, 100	191/
20 Electric Bond & Share common, par \$5	1052
55 Commonwealth & Southern Corp. com. temp. ctfs	15/
20 American Water Works & Electric Co. common	1492
50 Shawmut Association	14%
490 Venezuelan Holding Corp. common	
875 Louis De Jonge Co. pref, par 100 145 Louis De Jonge Co. com. tr. ctfs., par 100	
145 Louis De Jonge Co. com. tr. ctis., par 100	100 lot
By Crockett & Co., Boston:	
Dy Crockett & Co., Doston:	
Shares Stocks	AND INCOME AND

Shares. Stocks. S per	· Share.
2 Concord & Portsmouth RR., par 100	- 67
30 International Match Corp., partic. pref. (ctfs. dep.), par 35	- 1 lot
o Drapper Corp	_ 51
2 Quincy Market Cold Storage Warehouse Co. pref., par 100	- 28%
D- D- e T et 1 man	

By Barnes & Lofland, Philadelphia:

Shares. Stocks.	\$ per Share.
500 Atlas Pipe Line, Inc. capital stock, no par	11/2
33 Atlas Corp. common, no par	73/1
1 American Telephone & Telegraph Co. capital par \$100	11116
2 2-50ths Auburn Auto Co, common no par	35 lot
24 Continental Motors common, no par	50C
27 4-20ths Central States Elec. common, no par	21 lot
24 Commonwealth Securities common, no par	1 lot
50 Crosse & Blackwell, Inc preference, no par	7
20 Cuban American Sugar common, no par	61/2
150 European Elec. class A, optional warrants	1/2
412-600ths Electric Bond & Share common, par \$5	5 lot
210 Fairmount Park Transit common, no par	3 lot
96 Fairmount Park Transit pref., par \$10	16 lot
10 General Electric Co. common, no par	171/2
4 International Super Power capital, par \$1	914
120 Collateral Trustees Shares series A	31/4
2 S. H. Kress & Co. special pref., par \$10	10½
10 Lehigh Valley Coal common, no par	2%
45 National Dairy Products common, no par	15/2
94-40ths North American Co. common, no par 200 Pennsylvania RR. capital, par \$50	
200 Pennsylvania RR. capital, par \$50	21%
1 4-6ths Radio Corp. of America common, no par-	Clot
128-100ths Standard Gas & Electric common, no par	21
1 Sears, Roebuck & Co. capital, no par- 150 Tonopah Belmont Development capital, par \$1-	12 104
5,160 United Zinc Smelting common, no par	120
7 United Gas Improvement common, no par-	151/
100 Real Estate-Land Title & Trust Co., par \$10	5
30 Pennsylvania Co. for Insurances on Lives & Granting Annuities,	nar \$10 2034
200 Bost, Inc. common	360 lot
Bonds-	Per Cent.
\$1,000 Atlantic Gas Co. 1st 6s, 1947	Per Cenu.
\$400 Fox Film 6s, 1936, conv deb April and October	0012
\$10,000 Texas Elec. Railway 1st 5s 1047 C.D	152
\$10,000 Texas Elec. Rallway. 1st 5s. 1947, C/D \$1,000 S. W. Cor. Sixteenth and Chestnut 6s, 1942. C/D	51/
Br A I Whicht & C D as 1	074
By A. J. Wright & Co., Buffalo:	
Shares Stocks	Distance (11)

\$ per Share. 20c Shares. Stocks. 5 Zenda Gold Mines_____

DIVIDENDS.

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

Name of Company,	Per	When	Holders	
	Share.	Payable.	of Record.	
Abbott's Dairies (quarterly)	25c	Sept. 1	Aug. 15	
7% 1st & 2nd preferred (quar.)	\$1 ³ 4		Aug. 15	
American Business Shares, inc	2c		Aug. 15	
American Radiator & Standard Sanitary— Preferred (quarterly) Archer-Daniels-Midland Co. (quar.)	\$134 25c 25c	Sept. 1	Aug. 21 Aug. 21	
Argonaut Mining Co., Ltd	50c	Aug. 23	Aug. 17	
Atlantic Refining Co., com. (quar.)	25c	Sept. 15	Aug. 21	
Atlas Corp., preferred A (quar.)	75c	Sept. 1	Aug. 20	
Automotive Gear Works preferred (quar.) Baton Rouge Electric \$6 pref. (quar.) Beacon Mfg. Co., 6% pref. (quar.) Bigelow-Sanford Carpet preferred (quar.)	\$112			

 Name of Company.

 Borg-Warner Corp.

 Brown Shoe Co., common (quar.).

 Burmah Corp., Ltd., ordinary reg. (final).

 American deposit receipts (final).

 Cabot Manufacturing Co. (quar.).

 Canada Starch, Ltd., preferred (semi-annual).

 Canada Starch, Ltd., preferred (semi-annual).

 Canada Starch, Ltd., preferred (quar.).

 Canada Starch, Ltd., preferred (quar.).

 Canfield Oll 7% preferred (quar.).

 Canfield Oll 7% preferred (quar.).

 Canfield Oll 7% preferred (quar.).

 Champion Coated Paper (quar.).

 Champion Fiber Co. 1st preferred (quar.).

 Chicago Corp., pref. (quar.).

 Columbina Carhon Co. (quar.).

 Combined Trust Shares

 Corown Zellerbach, \$6 cinm. pref. A (quar.).

 Sc cum. pref. B (quar.).

 Sc cum. pref. B (quar.).

 Sc um pref. M (quar.).

 Sc um pref. M (quar.).

 Combined Trust Shares

 Corwn Zellerbach, \$6 cum. pref. (quar.).

 Sc um pref. M (quar.).

 Sc um pref. M (quar.).

 Share.
 Payable. of Record

 25c
 Oct.
 1 Sept. 14

 75c
 Sept.
 1 Aug. 20

 2½ ann Oct.
 10 Sept. 11.

 2½ ann Oct.
 10 Sept. 11.

 2½ ann Oct.
 17 Sept. 11.

 \$2 Aug.
 15 Aug. 7

 3½
 Aug. 15 Aug. 7

 \$3½
 Aug. 15 Aug. 7

 \$3½
 Aug. 15 Aug. 7

 \$3½
 June 30 June 20

 \$1¼
 Sept. 1 Aug. 15

 \$1¼
 Oct.
 1 Sept. 20

 \$1¼
 Oct.
 1 Aug. 15

 \$25c
 Sept.
 1 Aug. 15

 \$21½
 Sept.
 1 Aug. 15
 \$1 14 50c \$1 1/2 \$1 1/2 \$1 1/2 \$5c 11.89c 37 1/2 c 37 1/2 c Sept. 1 Aug. 15 Sept. 30 Sept. 15 Sept. 30 Sept. 15 Sept. 1 Aug. 20 Aug. 15 Aug. 6 Sept. 1 Aug. 17 Aug. 15 Sept. 1 Aug. 18 Sept. 1 Aug. 18
 Sept.
 1 Aug.
 16

 Aug.
 31 Aug.
 21

 Aug.
 15 July 31
 Aug.

 Aug.
 15 Aug.
 10

 Oct.
 1 Sept.
 5

 Oct.
 15 Sept.
 28

 Sept.
 1 Aug.
 15

 Aug.
 15 Aug.
 5

 Aug.
 15 Aug.
 5

 Aug.
 15 Aug.
 5
 Aug. 15 Aug. 5 Sept. 1 Aug. 23 Sept. 12 Aug. 16 Nov. 1 Oct. 8 Sept. 12 Aug. 16 Nov. 1 Oct. 8 Sept. 29 Sept. 17 Sept. 1 Aug. 20 Sept. 15 Aug. 15 Aug. 15 Aug. 15 Sept. 1 Aug. 18 Aug. 25 Aug. 20 Sept. 15 Aug. 31 Oct. 1 Sept. 11a Sept. 29 Aug. 30 $\begin{array}{c} \$1\frac{3}{4}\\ 25c\\ 50c\\ \$1\frac{3}{4}\\ \$2\frac{3}{2}\\ 25c\\ 25c\\ 12\frac{3}{2}\\ 10c\\ 15c\\ 50c\\ 25c\\ \$1\frac{3}{4}\\ 87\frac{3}{2}\\ \$2\\ \$7\frac{3}{2}\\ \$7\frac{3}{4}\\ \$1\frac{3}{4}\\ \end{cases}$

 Hobart Mfg. (quar.).

 Extra.

 Indiana Hydro-Electric Power Co. 7% pref. (qu)

 Indiana Hydro-Electric Power Co. 7% pref. (qu)

 International Nickel Co. of Canada, Ltd.—

 Common (quar.).

 Preferred (quar.).

 Preferred (quar.).

 Kayser (Julius) & Co., com.

 Kayser (Julius) & Co., com. (quar.).

 Keystone Steel & Wire Co., com. (quar.).

 Keystone Steel & Wire Co., com. (quar.).

 Metal Tesep of (quar.).

 Metal Tesep of (quar.).

 Monroe Loan Society, S7 pref. A (quar.).

 Monroe Loan Society, S7 pref. (quar.).

 Monroe Loan Society, S7 pref. (quar.).

 Mutual Telep. (Hawail) (no.).

 National Bond & Share.

 Mutual Telep. (Hawail) (no.).

 National Bugar Refining Co. (quar.).

 New Bradford Oil Co. (s-a.).

 New Bradford Oil Co. (s-a.).

 North River Insurance Co. (quar.).

 New Bradford Oil Co. (s-a.).

 National Sugar Refining Co. (quar.).

 North River Insurance Co. (quar.).

 New Bradford Oil Co. (s-a.).
 Oct. 1 Sept. 114 Sept. 29 Aug. 30 Sept. 1 Aug. 25 Sept. 15 Aug. 31 Oct. 1 Sept. 15 Sept. 15 Aug. 31 Aug. 15 Aug. 31 Aug. 25 Aug. 16 Sept. 1 Aug. 20 Sept. 1 Aug. 20 Sept. 1 Aug. 20 Sept. 1 Aug. 31 r15c \$15% 25c \$13% 25c \$13% 25c \$13% 25c \$13% 25c \$13% 25c \$14c 25c \$1³/₄ 62¹/₂c

 \$1% Sept. 10 Sept. 1
 \$2% Sept. 15 Aug. 31
 \$2% Sept. 15 Aug. 31
 \$2% Sept. 10 Aug. 24
 \$2% Sept. 20 Sept. 10
 \$2% Sept. 10 Aug. 24
 \$3% Sept. 10 Aug. 24
 \$2% Sept. 10 Aug. 24
 \$1% Sept. 10 Aug. 20
 \$2% Sept. 31 Aug. 15
 \$1% Sept. 1 Aug. 14
 \$1% Sept. 10 Aug. 31
 \$5% Sept. 15 Aug. 15
 \$2% Sept. 10 Aug. 31
 \$5% Sept. 15 Sept. 6
 \$5% Sept. 15 Sept. 6
 \$20% Sept. 1 Aug. 15
 \$20% Sept. 1 Aug. 20
 \$1% Aug. 15 Aug. 8
 \$40 Cct. 1 Sept. 14
 \$2% Sept. 1 Aug. 20
 \$1% Sept. 1 Aug. 20
 \$1% Sept. 1 Aug. 20
 \$1% Sept. 1 Aug. 20
 \$2% Sept. 1 Aug. 31
 \$2% Sept. 15 Aug. 3 25c Sept. 25 Aug. 31 225c Sept. 25 Aug. 31 225c Sept. 1 Aug. 17 25c Sept. 1 Aug. 17 25c Sept. 1 Aug. 15 50c Sept. 1 Aug. 15 41 2-3c Sept. 1 Aug. 15 50c Sept. 1 Aug. 15 51 - 50c Sept. 29 Sept. 12 \$1 3 Sept. 29 Sept. 12 \$1 4 0 ct. 1 Sept. 14 \$1 5 1 5 ct. 14 0 ct. 1 Sept. 14 \$1 5 1 5 ct. 14 0 ct. 1 Sept. 14 \$1 5 1 5 ct. 14 0 ct. 1 Sept. 14 \$1 5 1 5 ct. 14 0 ct. 1 Sept. 14 0 ct. 15

When Holders Payable. of Record.

Per Share.

			1
Name of Company.	Per Share.	When Holders Payable. of Record.	Name of Company.
Wilcox Rich Co. class A (quar.) Williams (J. B.) (quar.) Extra	- 62½c 50c	Sept. 30 Sept. 20 Aug. 15 Aug. 6	Congoleum-Nairn, Inc., com. (quar.) Connecticut Light & Power 61/2 % pref. (quar.)
Below we give the dividends annou	nced in	Drevious weeks	5½% preferred (quar.) Connecticut Power Co., com. (quar.) Connecticut Ry. & Light (quar.)
and not yet paid. This list does not nounced, this week, these being given	include	e dividends an-	Connecticut Ligh & Fower 6/2 % pref. (quar.) 53/2 % preferred (quar.) Connecticut Power Co., com. (quar.) Connecticut Ry. & Light (quar.) 41/2 % preferred (quar.) Consol. Cigar Corp., preferred (quar.) Consolidated Gas of N. Y., com Consolidated Gorp. S% pref. (quar.) Consolidated OI Corp. S% pref. (quar.) Consolidated Paper 7% preferred (quar.) Onarterly
nounced, this week, these being given	Per	When Holders	Consolidated Gas of N. Y., com
Name of Company.	Share.	Payable of Pecord	Consolidated Paper 7% preferred (quar.)
Affiliated Products (mo.) Agnew Surpass Shoe Stores Preferred (quar.)	- 5c - 20c \$134	Sept. 1 Aug. 15 Sept. 1 Aug. 15 Oct. 1 Sept. 15	7% preferred (quarterly) 6% preferred (quarterly)
Alabama Great Southern RR. Co., preferred. Allegheny Steel Co., common 7% Sreferred (quarterly)	- 3% - 15c \$134	Aug. 15 July 14 Aug. 15 Aug. 1 Sept. 1 Aug. 13	6% preferred (monthly)
Affiliated Products (mo.) Agnew Surpass Shoe Stores Preferred (quar.) Alabama Great Southern RR. Co., preferred. Allegheny Steel Co., common 7% 5referred (quarterly) Allen Industries, Inc., \$3 pref. (quar.) \$3 preferred Micol Loberatorice Inc. (cuar.)	75c h75c	Sept. 1 Aug. 20 Sept. 1 Aug. 20 Oct. 1 Sept. 26	Consolidated Paper 7% preferred (quar.) Quarterly Consumers Power Co., \$5 pref. (quar.) 7% preferred (quarterly) 6.6% preferred (quarterly) 6.6% preferred (monthly) 6% preferred (monthly) 6.6% preferred (monthly) 6.6% preferred (monthly) 6.6% preferred (monthly) Continental Can Co., Inc., common (quar.) Continental Can advantage (quar.)
\$3 % convertible preferred (quar.) Aluminum Mfg. (quar.)	- 87 ¹ / ₂ c 50c	Oct. 1 Sept. 26 Sept. 30 Sept. 15	Continental Casualty Continental Steel Corp., pref
Allen Industries, Inc., \$3 pref. (quar.)- \$3 preferred Allied Laboratories, Inc. (quar.)- \$3½ convertible preferred (quar.)- Quarterly- 7% preferred (quar.)- American Agricultural Chemical (Dela.) (quar.)- American Arch (quar.)- American Bank Note preferred (quar.)- American Can Co. common (quar.)- American Can Co. common (quar.)- American Envelope, 7% pref. (quar.)- American Factors (monthly)- American Hardware Corp. (quar.)- American Hardware Corp. (quar.)- American Hardware Corp. (quar.)- Quarterly- American Home Products (mo.)-	- \$134 - \$134	Repute: 6) Record Sept. 1 Aug. 15 Sept. 1 Aug. 15 Oct. 1 Sept. 15 Aug. 15 July 14 Aug. 15 July 14 Aug. 15 July 14 Aug. 15 July 14 Aug. 15 Aug. 1 Sept. 1 Aug. 20 Sept. 1 Oct. 1 Sept. 20 Sept. 1 Sept. 30 Sept. 15 Dec. 31 Sept. 10 Sept. 15 Dec. 15 Sept. 30 Sept. 16 Aug. 21 Oct. 1 Sept. 11 Aug. 14 Aug. 14 Aug. 15 Dec. 1 Sept. 13 Aug. 14 Aug. 15 Dec. 1 Nov. 25 Dec. 1 Aug. <td< td=""><td>Continental Can Co., Inc., common (quar.) Continental Casualty</td></td<>	Continental Can Co., Inc., common (quar.) Continental Casualty
American Agricultural Chemical (Dela.) (quar American Arch (quar.) American Bank Note preferred (quar.)	.) 50c - 25c 75c	dSept.29 Sept. 20 Sept. 1 Aug. 21 Oct. 1 Sept. 11	Cresson Consol. Gold Mining & Milling Crown Cork & Seal, pref. (quar.)
American Can Co. common (quar.)	- \$1 - 75c	Aug. 15 July 25a Oct. 1 Sept. 12	Crum & Forster, 8% pref. (quar.) Dayton & Michigan RR. (sa.)
7% preferred (quar.) American Factors (monthly)	- \$1% - \$1% - 10c	Dec. 1 Nov. 25 Sept. 10 Aug. 31	Delaware Division Canal Co. of Pa. (sa.)
American Hardware Corp. (quar.) Quarterly American Home Products (mo.)	- 25c	Oct. 1 Jan. 1 Sept. 1 Aug. 14	Quarterly7% preferred (quar.)
American Hosiery Co. (quar.)	- 37½c - 75c	Sept. 1 Aug. 28 Aug. 15 July 31 Sept. 1 Aug. 22	7% preferred (quar.) Detroit Hillsdale & So. West. RR. Co Diamond Match Co. com. (quar.)
American Be-Insurance (quar.) American Smelting & Refining preferred	- 62½c - h\$4½	Aug. 15 July 31 Sept. 1 Aug. 3	Denver Union Stockyards (quar.)- Quarterly_ 7 % preferred (quar.)- 7 % preferred (quar.)- Detroit Hillsdale & So. West. RR. Co. Diamond Match Co., com. (quar.)- Participating preferred (s-a.)- Dictaphone Corp., com. (quar.)- Preferred (quarterly)- Doctor Fepper Co. (quar.)- Quarterly- Dominion Bridge Co. common (quar.)- Common (quar.)-
American Steel Foundries, 7% pref American Sugar Refining Co. common (quar.)_ Preferred (quar.)	- 50c - 50c - \$1 ³ / ₄	Oct. 2 Sept. 5 Oct. 2 Sept. 5	Doctor Pepper Co. (quar.)
 1 % Dielerieu ((uar.) American Factors (monthly) American Hardware Corp. (quar.) American Hosiery Co. (quar.) American Hosiery Co. (quar.) American Investors, preferred American Investors, preferred American Smelting & Refining preferred American Steel Foundries, 7% pref. American Sugar Refining Co. common (quar.) Preferred (quar.) American Tobacco, com. & com. B (quar.) Arthoom Corp. cumulative preferred Actions Corp. (com. (special) Arthom Corp. cumulative preferred Actions Topeka & Santa Fe Hy. Co. common Atlast Corp., \$3 pref. A (quar.) Bamberger (L.) & Co. 6½% pref. (quar.) Barber (W. H.) & Co., common (quar.) Beden Mfg. (quar.) Best & Co., Inc., common (quar.) Best & Co., Inc., common (quar.) Preferred (quar.) Banberger (W. H.) & Co. pref. (quar.) Best & Co., Inc., common (quar.) Preferred (quar.) Barber (W. H.) & Sondon (quar.) Class B (quar.) Class B (quar.) Class B (quar.) Common (quar.) Condin Petroleum (monthly) Borden Co. common (quar.) Bond Ami Co., class A (quar.) Class B (quar.) Common (quar.) Borer A (quar.) Borden Co. common (quar.) Condin Petroleum (monthly) Borden Co. common (quar.) 	- 871/2C - \$11/4 - 121/2C	Oct. 1 Sept. 20 Sept. 1 Aug. 10 Sept. 1 Aug. 15	Dow Chemical Co. common (quar.)
Artloom Corp. cumulative preferred Atchison Topeka & Santa Fe Ry. Co. common_	- \$134	Sept. 1 Aug. 15 Sept. 1 July 31 Sept. 1 Aug. 20	Preferred (quar.)
Atlas Corp., \$3 pref. A (quar.) \$3 preferred (quar.)	- 75c - 75c	Sept. 1 Aug. 20 Sept. 1 Aug. 20 Dec. 1 Nov. 20	Duptan Sike Corp. common (semi-anit.) Preferred (quar.) Durham Hosiery Mills 6% preferred. Dwight Mfg. Co. Eastern Gas & Fuel Assoc. Prior preferred (stock (quar.). S6 preferred (quarterly)
Atlas Powder (quar.) Bamberger (L.) & Co. 6½% pref. (quar.) Bankers National Investing (quar.)	- \$1% - 81% - 80	Sept. 10 Aug. 31 Sept. 1 Aug. 15 Aug. 25 Aug. 14	Prior preferred stock (quar.) \$6 preferred (quarterly)
Class B (quar.) 6% preferred (quar.)	- 32c - 15c \$134	Aug. 25 Aug. 14 Aug. 25 Aug. 14 Oct 1 Sept 20	Eastern Shore Public Service, \$6 pref. (quar. \$6½ preferred (quar.) Eastern Townshin Telep. Co
Belden Mfg. (quar.)	\$1 %	Jan. 1 Dec. 20 Aug. 15 Aug. 10	Prior preferred stock (quar.) \$6 preferred (quarterly) Eastern Shore Public Service, \$6 pref. (quar \$6½ preferred (quar.) Eastern Township Telep. Co East St. Louis & Interurban Water 7% preferred (quarterly) 6% preferred (quarterly) Eaton Manufacturing Co.(quar.) Electric Products (Pa.) Electric Storage Battery Co.common (quar.) Preferred (quar.)
Sest & Co., Inc., common (quar.) Bethlehem Steel Corp., 7% cum. pref Birmingham Water Works, 6% pref. (quar.)	$ \frac{3720}{134}$ - $\frac{3134}{12}$	Oct. 1 Sept. 7 Sept. 15 Sept. 1	6% preferred (quarterly)- Eaton Manufacturing Co.(quar.)- Electric Products (Pa.)-
Blauner's, Inc., common (quar.) Preference (quar.) Block Bros, Tobacco (quar.)	-25c -75c -3736c	Aug. 15 Aug. 1 Aug. 15 Aug. 1 Aug. 15 Aug. 1	Titlesheth & Meanten (a a)
Quarterly Preferred (quar.)	- 37½c	Nov. 15 Nov. 11 Sept. 30 Sept. 25	Elizabeth & Trenton (s-a) 5% preferred (s-a) Empire & Bay State Teleg., 4% guar. (quar.) 4% guaranteed (quar.) Empire Capital, A, (quar.)
Blue Ridge, preferred (quarterly) Bon Ami Co., class A (quar.)	s75c	Sept. 1 Aug. 6 Oct. 30 Oct. 15	Empire Capital, A, (quar.)
Class B (quar.) Bondini Petroleum (monthly) orden Co. common (quar.)	- 50 - 50 - 40c	Aug. 20 July 31 Sept. 1 Aug. 15	A, extra B (initial) Empire Gas & Electric 7% pref. C (quar.) 6% preferred (quar.) 6% preferred E (quar.)
Borg-Warner Corp. preferred (quar.) Boss Mfg. Co., common Roston Insurance (Mass.) (quarterly)	- \$1% \$1 \$1 \$4	Oct. 1 Sept. 14 Aug. 15 July 31 Oct. 1 Sept. 20	6% preferred E (quar.) Employers Re-Insurance (quar.) Escanawba Power & Traction. 6% pref. (quar.)
Boston & Providence R.R. Co. (quar.)	- \$2.125 - 68¾c	Oct. 1 Sept. 1 Aug. 15 Aug. 1	Employers Ro-Insurance (quar.) Escanawba Power & Traction. 6% pref. (quar. European Elec. Corp., Ltd., com. A & B (qua Faber Coe & Gregg (quarterly) Quarterly
Bridgeport Gas Light (quar.) Bristol Myers Co. (quar.)	- 60c 50c	Sept. 29 Sept. 15 Sept. 1 Aug. 10	Quarterly Fairbanks (E. T.), 7% pref. (sa.)
Extra brooklyn Edison Co. (quar.) brooklyn Union Gas Co. (quar.)		Sept. 1 Aug. 10 Aug. 31 Aug. 10 Oct. 1 Sept. 4	Farmers & Traders Life Insurance Co. (quar.) Federal Light & Traction, \$6 pref. (quar.) Firestone Tire & Rubber, pref. (quar.) Fitz Simons & Connell Dredge & Dock Co.—
uckeye Pipe Line Co uck Hills Falls (quar.)	75c 12½c	Sept. 15 Aug. 24 Aug. 15 Aug. 1	Fitz Simons & Connell Dredge & Dock Co.— Common (quar.)_ Florida Pow Corn pref. A (quar.)_
urroughs Adding Machine Co utler Water, 7% pref. (quar.)	10c \$134	Sept. 5 Aug. 3 Sept. 15 Sept. 1	7% preferred (quar.) Food Machinery, 64% preferred (monthly).
yron Jackson balamba Sugar Estates (quar.) 7% preferred (quar.)	$\begin{array}{c c} 12\frac{1}{2}c \\ 40c \\ 35c \end{array}$	Aug. 14 Aug. 4 Oct. 1 Sept. 15 Oct. 1 Sept. 15	Fitz Simons & Connell Dredge & Dock Co.— Common (quar.). Florida Pow Corp., pref. A (quar.). 7% preferred (quar.). Froed Machinery, 6½% preferred (monthly). 6½% preferred (monthly) Freeport Texas (quarterly) Preferred (quar.). General Cigar Co., pref. (quar.). Preferred (quar.). General Foods Corp. (quar.). Gilidden Co., com. (quar.). Extra.
alifornia Packing Corp alifornia Water Service Co. pref. (quar.) ampe Corp. common	$-37\frac{1}{2}c$ $-37\frac{1}{2}c$ $-37\frac{1}{2}c$ $-37\frac{1}{2}c$	Sept. 15 Aug. 31 Aug. 15 July 31 Sept. 1 Aug. 15	General Cigar Co., pref. (quar.) Preferred (quar.) General Foods Corp. (quar.)
Janadian Converters Co., common (quar.) Janadian Hydro-Electric, pref. (quar.)	50c	Aug. 15 July 31 Sept. 1 Aug. 1	Glidden Co., com. (quar.)
arnation Co., 7% pref. (quar.)	\$134	Oct. 2 Sept. 20 Jan. 1 Dec. 20	Preferred (quar.) Golden Cycle (quar.) Gottfried Baking Co., Inc., preferred (quar.)
Preferred (quar.) Preferred (quar.) arolina Telephone & Telegraph (quar.)	\$1% \$1% \$2	4-1-35 Mar. 20 7-1-35 June 20 Oct. 1 Sept. 24	Preferred (quar.) Grace (N. R.) 6% first pref. (semi-annual) Grand Union Co., \$3 conv. pref. (quar.) Great Atlantic & Pacific Tea (quar.)
Bue Ridge, preferred (quarterly) Class B (quar.) Sondami Co., class A (quar.) borden Co., common (quar.) boston B Providence R. R. Co. (quar.) bouriois, \$2% preferred (quar.) Frach (E. J.) & Sons common (quar.) Fristol Myers Co. (quar.) Fristol Myers Co. (quar.) Extra. frooklyn Edison Co. (quar.) turroughs Adding Machine Co. turrough Adding Machine Co. turrough Adding Machine Co. alifornia Packing Corp. alifornia Packing Corp. alifornia Packing Corp. anadian Onverters Co., common (quar.) anadian Oil Cos., common (quar.) anadian Oil Cos., common (quar.) arantaion Co. 7% pref. (quar.) Preferred (quar.) anadian Oil Cos., common (quar.) andian Hydro-Electric, pref. (quar.) areferred (quar.) andian Base Supper Electric, pref. (quar.) areferred (quar.) Preferred (quar.) andian Oil Cos., common (quar.) <td>25c 75c</td> <td>Aug. 25 Aug. 15 Aug. 31 Aug. 15 Aug. 15 July 31</td> <td></td>	25c 75c	Aug. 25 Aug. 15 Aug. 31 Aug. 15 Aug. 15 July 31	
entral Massachusetts Lt. & Pow.,6% pref. (qu.	121/2C \$11/2	Aug. 15 Aug. 5 Aug. 15 July 31	Preferred (quar.) Great Lakes Dredge & Dock Co. (quar.) Great Western Electro-Chemical (quar.)
entral Mississippi Valley Electric 6% pref.(qu. entrifugal Pipe Corp. (quar.) Quarteriy	10c 10c 10c	Aug. 15 Aug. 15 Nov. 15 Nov. 5	Great Western Ry. (Initial) Great Western Sugar, com. (quar.) Proferred (quar.) Green & Coats Street Phila. Passenger Ry., pr
hain Belt Co., common (quar.)	10c	Sept. 1 Aug. 20 Aug. 15 Aug. 1 Aug. 15 Aug. 10	Green & Coats Street Phila. Passenger Ry., pr Greyhound Corp., 7% cum. pref. A (quar.) Guggenheim & Co., 1st pref. (quar.) Gulf States Utilities, \$5½ pref. (quar.)
hamplain Oil Products, com. (initial)	10c 15c	Aug. 15 July 31 Aug. 15 July 31	Gulf States Utilities, \$5½ pref. (quar.) \$6 preferred (quar.) Hale Bros. Stores, Inc. (quar.)
hicago Mall Order Co- hicago Yellow Cab Co. (quarterly)	25c 25c 25c	Sept. 1 Aug. 10 Sept. 1 Aug. 20 Sept. 29 Sept. 1	Quarterly Handley Page, 10% partic. pref. reg
hamplain Oil Products, com. (initial) Preferred (quar.) hicago Mail Order Co. hicago Yallow Cab Co. (quarterly) hrysler Corp., common (quar.). incinnati Advertising Products (extra) incinnati Union Terminal, 4% pref. (quar.) 4% preferred (quar.) 4% preferred (quar.) 1% of New Castle Water Co., 6% pref. (quar.) Registered guaranteed (quar.) Special guaranteed (quar.) Special guaranteed (quar.) Olateral Trust Shares of New York olonial Investment Shares. A.	\$114 \$114	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $	Quarterly Handley Page, 10% partic. pref. reg 10% partic. pref. (Am. dep. rec.) Harbauer Co., 7% preferred (quar.) 7% preferred (quar.) Harbison Walker Refractories Co. common Brofemed (quar.)
itizens Gas of Indianapolis 5% pref. (quar.) ity of New Castle Water Co., 6% pref. (quar.)	\$114 \$112 \$716	Sept. 1 Aug. 20 Sept. 1 Aug. 20 Sept. 1 Aug. 20	Harbison Walker Refractories Co. common_ Preferred (quar.) Hardesty (R.) Mfg. 7%, pref. (quar.)
incinnati Union Terminai, 4% pref. (quar.) 4% preferred (quar.) itizens Gas of Indianapolis 5% pref. (quar.) ity of New Castle Water Co., 6% pref. (quar.) Registered guaranteed (quar.) Special guaranteed (quar.) Special guaranteed (quar.) Internal Trust Shares of New York Colorial Universiment Shares	8712c 50c	Dec. 1 Nov. 10 Sept. 1 Aug. 10	Preferred (quar.) Hardesty (R.) Mfg. 7% pref. (quar.) 7% preferred (quar.) Hartford & Connecticut Western RR. Co.
Special guaranteed (quar.) ollateral Trust Shares of New York olonial Investment Shares, A	50c 9c 18c	Aug. 31 Aug. 15 July 15	12% preferred (sa.) 2% preferred (sa.) Hartford Times, Inc., partic. pref. (quar.) Hawaiian Agricultural (monthly) Hawaiian Commercial Sugar (quar.)
olumbia Gas & Electric Corp., 6% pref. A (qu.) 5% preferred (quar.)	\$11/2 \$11/4 \$11/4	Aug. 15 July 20 Aug. 15 July 20 Aug. 15 July 20	Hawaiian Commercial Sugar (quar.) Hazeltine Corp Hercules Powder Co., pref. (quar.)
olumbia Pictures Corp., pref. (quar.) ommonwealth Utilities, 7% pref. A (quar.)	75c \$134	Sept. 1 Aug. 16a Oct. 7 Sept. 15	Hazeltine Corp. Hercules Powder Co., pref. (quar.). Hershey Chocolate (quar.). \$4 conv. preferred (quar.). Hibbard, Spencer, Bartlett & Co. (mo.).
ollateral Trust Shares of New York. Jolmai Investment Shares, A. Solumbia Gas & Electric Corp., 6% pref. A (qu.) 5% conv. preference (quar.) olumbia Pictures Corp., pref. (quar.) ommonwealth Utilities, 7% pref. A (quar.) 6% preferred B (quarterly) omcord Gas Co., preferred (quar.) onfederation Life Association (quar.) Omarterly	\$1% \$1 \$1¼	Sept. 1 Aug. 20 Sept. 1 Aug. 10 Dec. 1 Nov. 10 Aug. 31 Aug. 15 July 20 Aug. 15 July 20 Aug. 15 July 20 Sept. 1 Aug. 163 Oct. 7 Sept. 15 Oct. 7 Sept. 15 Oct. 7 Sept. 15 Sept. 1 Aug. 15 Sept. 30 Sept. 25 Dec. 31 Dec. 25	Hibbard, Spencer, Bartlett & Co. (mo.). Monthly. Hickok Oli Co. (semi-annual) Hiram Walker, Gooderham & Worts, pf. (qr.). Hobart Mfg. Co., common (quar.).
	S1	Sept. 30 Sept. 25	Hiram Walker, Gooderham & Worts, pf. (qr.).

emonicie	А	ug. 11	1554
Name of Company.	Per Share.	When Payable.	Holders of Record.
Congoleum-Nairn, Inc., com. (quar.) Connecticut Light & Power 6½% pref. (quar.) 5½% preferred (quar.) Connecticut Power Co., com. (quar.) Connecticut Ry. & Light (quar.) 4½% preferred (quar.) Connecticut River Power. 6% preferred (quar.) Consolidated Gas of N. Y., com. Consolidated Gas of N. Y., com. Consolidated Gas of N. Y., com. Consolidated Paper 7% preferred (quar.) Quarterly	40c \$15% \$13% 62%c	Sept. 15 Sept. 1 Sept. 1 Sept. 1	Sept. 1 Aug. 15 Aug. 15 Aug. 15
Connecticut Ry. & Light (quar.) 4½% preferred (quar.)	\$1.125	Aug. 15 Aug. 15	July 31 July 31
Consolidated Gas of N. Y., com	\$134 50c	Sept. 1 Sept. 15	Aug. 15 Aug. 15 Aug. 10
Consolidated On Corp. 8% pref. (duar.) Consolidated Paper 7% preferred (quar.)	17 ^{1/2} c 15c	Oct. 1 Sept. 1	Sept. 21 Aug. 20
7% preferred (quarterly) 6% preferred (quarterly)	\$134 \$134 \$112	Oct. 1 Oct. 1 Oct. 1	Sept. 15 Sept. 15 Sept. 15
6.6% preferred (quarterly) 6% preferred (monthly) 6% preferred (monthly)	\$1.65 50c 50c	Sept. 1 Oct. 1	Sept. 15 Aug. 15 Sept. 15
6.6% preferred (monthly) 6.6% preferred (monthly) Continental Can Co., Inc., common (quar.)	55c 75c	Sept. 1 Oct. 1 Aug. 15	Sept. 15 July 25a
Continental Casualty Continental Steel Corp., pref. Corporate Investors, Ltd. (quar.)	15c h\$1 ³ / ₄ 4c	Sept. 1 Oct. 1 Aug. 15	Aug. 15 Sept. 15 July 31
Quarterly Onsumers Power Co., \$5 pref. (quar.)- 7% preferred (quarterly) 6% preferred (quarterly) 6% preferred (monthly) 6% preferred (monthly) 6% preferred (monthly) 6.6% preferred (monthly) continental Can Co., Inc., common (quar.)- Continental Can Co., Inc., common (quar.)- Continental Steel Corp., pref Corporate Investors, Ltd. (quar.)- Cosmos Imperial Mills 7% preferred Courtaulds, Ltd., common (interim)- Cresson Consol. Gold Mining & Milling Crown Cork & Seal, pref. (quar.)- Common (quar.)-	11/2 % 3C	Aug. 15 Aug. 18 Aug. 15 Sout 15	July 18 July 31 Aug 31
Crown Cork & Seal, pref. (quar.) Common (quar.) Crum & Forster, 8% pref. (quar.) Dayton & Michigan RR. (sa.) 8% preferred (quar.)	25c \$2 8716c	Sept. 15 Sept. 6 Sept. 30 Oct 1	Aug. 15 Aug. 15 July 31 July 31 July 31 Aug. 15 Aug. 15 Aug. 15 Sept. 15 Sept. 15 Sept. 15 Sept. 15 Sept. 15 Sept. 15 Aug. 10 Sept. 15 Aug. 15 Sept. 15 July 25 July 25 July 21 July 28 July 29 July 2
Deere & Co., 7% cumul, prei	10c	Sept. 30 Oct. 1 Oct. 1 Sept. 1 Aug. 15 Oct. 1	Sept. 15 Aug. 15 Aug. 4
Delaware División Canal Co. of Pa. (sa.) Denver Union Stockyards (quar.) Quarterly 7% preferred (quar.) 7% preferred (quar.) Detroit Hillsdale & So. West. RR. Co Diamond Match Co., com. (quar.) Participating preferred (sa.) Dictaphone Corp., com. (quar.) Preferred (quarterly) Doctor Pepper Co. (quar.) Quarterly Dotominon Bridge Co. common (quar.) Common (quar.) Dow Chemical Co. common (quar.) Preferred (quar.) Durham Hosiery Mills 6% preferred Dwinham Silk Corp. common (semf-ann.). Preferred (quar.) Durham Hosiery Mills 6% preferred Sé preferred (quar.) Eastern Gas & Fuel Assoc Prior preferred stock (quar.) §6 preferred (quar.) Eastern Township Telep. Co East St. Louis & Interurban Water 7% preferred (quarterly) Eastern Township Telep. Co East St. Louis & Interurban Water 7% preferred (quarterly) Electric Products (Pa.) Electric Forducts (Pa.) Electric Forducts (Pa.) Electric Storage Battery Co. common (quar.) Elezon Manufacturing Co. (quar.). Elezon (s. Pa.)	\$1 50c 50c \$134	Oct. 1 Jan. 1 Sept. 1	Aug. 20
7% preferred (quar.) Detroit Hillsdale & So, West. RR. Co Diamond Match Co., com. (quar.)	\$1 34 \$2 25c	Dec. 1 Jan. 5 Sept. 1	Nov. 20 Dec. 20 Aug. 15
Participating preferred (sa.) Dictaphone Corp., com. (quar.) Preferred (quarterly)	75c 50c \$2	Oct. 1 Jan. 1 Sept. 1 Dec. 1 Jan. 5 Sept. 1 Sept. 1 Se	Aug. 15 Aug. 17 Aug. 17
Doctor Pepper Co. (quar.) Quarterly Dominion Bridge Co. common (quar.)	15c 15c r50c	Sept. 1 Dec. 1 Aug. 15	Aug. 15 Nov. 15 July 31
Common (quar.) Dow Chemical Co. common (quar.) Preferred (quar.)	50c \$134	Aug. 15 Aug. 15	Aug. 1 Aug. 1
Preferred (quar.) Durham Hosiery Mills 6% preferred	\$2 h50c \$3.60	Oct. 1 Sept. 1	Sept. 18 Aug. 15
Eastern Gas & Fuel Assoc Prior preferred stock (quar.) \$6 preferred (quarterly)	15c \$1.125 \$1.4	Sept. 1 Oct. 1 Oct. 1	Aug. 15 Sept. 15 Sept. 15
Eastern Shore Public Service, \$6 pref. (quar.) \$61/2 preferred (quar.) Eastern Township Telep. Co	\$112 \$158 36c	Sept. 1 Oct. 1 Oct. 1 Sept. 1 Sept. 1 Oct. 15	Aug. 10 Aug. 10 Sept. 15
East St. Louis & Interurban Water— 7% preferred (quarterly) 6% preferred (quarterly)	\$134 \$112	Sept. 1 Sept. 1	Aug. 20 Aug. 20
Eaton Manufacturing Co.(quar.) Electric Products (Pa.) Electric Storage Battery Co. common (quar.)	$25c \\ 12\frac{1}{2}c \\ h50c$	Aug. 15 Aug. 16 Oct. 1	Aug. 1 Aug. 6 Sept. 10
Preferred (quar.) Elizabeth & Trenton (s-a) 5% preferred (s-a)	150c \$1 \$1	Oct. 1 Oct. 1 Oct. 1	Sept. 10 Sept. 20 Sept. 20
Electric Storage Battery Co. common (quar.) Preferred (quar.) 5% preferred (s.a). Empire & Bay State Teleg., 4% guar. (quar.) 4% guaranteed (quar.) Empire Capital, A, (quar.) B (initial) Empire Gay & Electric 7% pref. C (quar.).	\$1 10c 5c	Dec. 1 Aug. 31 Aug. 31	Nov. 21 Aug. 21
Emple das a Electric / // prote o (quar)	10c \$134 \$112	Oct. 15 Sept. 1 Sept. 1 Aug. 16 Aug. 16 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Sept. 1	Aug. 21 July 31 July 31
6% preferred (quar.)	\$1 \$1 \$1 \$1 \$1 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$1 \$2 \$2 \$1 \$2 \$2 \$1 \$2 \$2 \$1 \$2 \$2 \$1 \$2 \$2 \$1 \$2 \$2 \$1 \$2 \$2 \$1 \$2 \$2 \$2 \$2 \$1 \$2 \$2 \$2 \$2 \$2 \$1 \$2 \$2 \$2 \$2 \$2 \$1 \$2 \$2 \$2 \$2 \$2 \$1 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	Sept. 1 Aug. 15 Nov. 1	July 31 July 31 Oct. 26
European Elec. Corp., Ltd., com. A & B (quar.) Faber Coe & Gregg (quarterly)	u15c 25c 25c	Aug. 15 Sept. 1 Dec. 1	Aug. 2 Aug. 15 Nov. 15
Quarterly Fairbanks (E. T.), 7% pref. (sa.) Farmers & Traders Life Insurance Co. (quar.)	25C \$31/2 \$21/2 \$11/2 \$11/2	3-1-35 Oct. 1 Oct. 1	2-15-35 Sept. 29 Sept. 10
Faber Coe & Gregg (quarterly) Quarterly Quarterly Fairbanks (E. T.), 7% pref. (sa.) Farmers & Traders Life Insurance Co. (quar.) Frederal Light & Traction, 86 pref. (quar.) Fitz Simons & Connell Dredge & Dock Co Common (quar.) Eloride Par Corn Floride Par Corn Floride Par Corn Floride Par Corn Floride Par Corn Contact Contact Provide Part Corn Floride Part Corn	92/2	Soper 1	1148. 10
Common (quar.) Florida Pow Corp., pref. A (quar.) 7% preferred (quar.) Food Machinew, 64% preferred (monthly)	12 ¹ /2C \$1 ³ /4 87 ¹ /2C 50C	Sept. 1 Sept. 1 Sept. 1 Aug. 15 Sept. 15	Aug. 15 Aug. 15 Aug. 10
7% preferred (quar.) 7% of Machinery, 6½% preferred (monthly) 6½% preferred (monthly) Freeport Texas (quarterly) Preferred (quar.)	50c 50c \$1 1/2	Sept. 15 Sept. 1 Nov. 1	Sept. 10 Aug. 15 Oct. 15
General Cigar Co., pref. (quar.) Preferred (quar.) General Foods Corp. (quar.)	\$1 % \$1 % 45c	Sept. 15 Sept. 1 Nov. 1 Sept. 1 Dec 1 Aug. 15 Oct. 1 Oct. 1	Aug. 23 Nov. 22 Aug. 1
Glidden Co., com. (quar.) Extra Preferred (quar.)	25c 15c \$134	Oct. 1 Oct. 1 Oct. 1	Sept. 14 Sept. 14 Sept. 14
Golden Cycle (quar.)- Gottfried Baking Co., Inc., preferred (quar.) Preferred (quar.)	40c 1%% 1%%	Sept. 10 Oct. 1 Jan. 2	Aug. 31 Sept. 20 Dec. 20
614% preferred (monthly) Freeport Texas (quarterly) Preferred (quar.) General Cigar Co., pref. (quar.) Preferred (quar.) General Foods Corp. (quar.) Gildden Co., com. (quar.) Gildden Co., com. (quar.) Gottried Eaking Co., Inc., preferred (quar.) Preferred (quar.) Gottried Baking Co., Inc., preferred (quar.) Preferred (quar.) Grace (N. R.) 6% first pref. (semi-annual) Grand Union Co., %3 conv. pref. (quar.) Extra Preferred (quar.) Extra Preferred (quar.) Freferred (quar.) Grat Atlantic & Pacific Tea (quar.) Extra	\$3 75c \$11/2	Dec. 29 Sept. 1 Sept. 1	Dec. 27 Aug. 10 Aug. 7
Extra Preferred (quar.) Great Lakes Dredge & Dock Co. (quar.) Great Workson Flaster, Chamical (quar.)	\$134 25c \$1	Oct. 1 Sept. 10 Oct. 1 Jan. 2 Dec. 29 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Aug. 15 Aug. 15	Aug. 7 Aug. 7 Aug. 4
Grace (N. R.) 6% first pref. (semi-annual) Grand Union Co., \$2 conv. pref. (quar.) Extra Preferred (quar.). Great Lakes Dredge & Dock Co. (quar.) Great Western Electro-Chemical (quar.) Great Western Ry. (initial). Great Western Ry. (nitial). Great Western Sugar, com. (quar.) Preferred (quar.). Green & Coats Street Phila. Passenger Ry., pref. Greyhound Corp., 7% cum. pref. A (quar.) Greyhound Corp., 7% cum. pref. A (quar.)	14 of 1% 60c \$1 34	Oct. 2 Oct. 2	Sept. 15 Sept. 15
Green & Coats Street Phila. Passenger Ry., pref. Greyhound Corp., 7% cum. pref. A (quar.) Guggenheim & Co., 1st pref. (quar.)	\$1% \$1% \$1%	Oct. 2 Oct. 2 Oct. 6 Oct. 1 Aug. 15	Sept. 22 Sept. 21 July 29
Gulf States Utilities, \$5½ pref. (quar.) \$6 preferred (quar.) Hale Bros. Stores, Inc. (quar.)	500C \$134 \$134 \$134 \$134 \$134 \$134 \$134 \$134	Oct. 1 Aug. 15 Sept. 15 Sept. 15 Sept. 1 Dec. 1	Aug. 31 Aug. 31 Aug. 15
Quarterly Handley Page, 10% partic. pref. reg 10% partic, pref. (Am. dep. rec.)	15c xw10% tw10%		
Harbauer Co., 7% preferred (quar.) 7% preferred (quar.) Harbison Walker Refractories Co. common	\$1% \$1% 25c	Oct. 1 Jan. 1 Sept. 1	Sept. 21 Dec. 21 Aug. 13
Great Western Bigar, com. (quar.) Proferred (quar.) Green & Coats Street Phila, Passenger Ry., pref. Greyhound Corp., 7% cum. pref. (quar.). Guggenheim & Co., 1st pref. (quar.). Gulf States Utilities, \$5½ pref. (quar.). %6 preferred (quar.). Hade Bros. Stores, Inc. (quar.). Quarterly. Handley Page, 10% partic. pref. reg. 10% partic, pref. (Am. dep. rec.). Harbauer Co., 7% preferred (quar.). 7% preferred (quar.). Preferred (quar.). Harbison Walker Refractories Co. common. Preferred (quar.). 10% preferred (quar.). 7% preferred (quar.). 7% preferred (quar.). 10% preferred (quar.). 7% preferred (quar.). 10% preferred (ga.). 10% preferred (ga.).	\$1% \$1% \$1%	Oct. 1 Jan. 1 Sept. 1 Oct. 20 Sept. 1 Dec. 1	Aug. 15 Nov. 15
2% preferred (sa.) Hartford Times, Inc., partic. pref. (quar.) Hawaijan Agricultural (monthly)	\$1 75c 20c	Aug. 31 Aug. 15 Aug. 31	Aug. 20 Aug. 1 Aug. 25
Hawaiian Commercial Sugar (quar.) Hazeltine Corp Hercules Powder Co., pref. (quar.)	75c 25c 1¾ %	Aug. 15 Sept. 15 Aug. 15	Aug. 4 Sept. 1 Aug. 3
Hershey Chocolate (quar.) \$4 conv. preferred (quar.) Hibbard, Spencer, Bartlett & Co. (mo.)	75c \$1 10c	Aug. 15 Aug. 15 Aug. 31	July 25 July 25 Aug. 24
Hartförd & Connecticut Western RR. Co. 2% preferred (s.a.)	10c 50c r25c	Aug. 31 Aug. 15 Aug. 15 Sept. 15 Aug. 15 Aug. 15 Aug. 15 Aug. 15 Aug. 15 Sept. 28 Sept. 28 Sept. 15 Sept. 15	Sept. 21 Sept. 8 Aug. 24 Aug. 18
river o mig. co., common (quar.)	200 1	Solor Il	

and the second	1.00		
Name of Company.	Per Share.	When Payable.	Holders of Record.
Hollander (A.) & Sons. Inc., common (quar.)	19140	and the second sec	
Hollinger Consol. Gold Mines, Ltd. (monthly) Extra- Holonhane, Inc., pref. (s-a)	r1% r1% \$1.05	Aug. 13 Aug. 13 Oct. 1	July 31 July 27 July 27 Sept. 15 Aug. 11 Aug. 15 July 28 July 27
Holophane, Inc., pref. (s-a) Honolulu Gas (monthly) Hooven & Allison, preferred (quarterly)	15c \$134 25c	Aug. 20 Sept. 1	Aug. 11 Aug. 15
Hormel (Geo. A.) & Co., common (quar.) 6% class A preferred (quar.)	25c \$1½		
Horn & Hardart Co. (N. Y.), 7% pref. (quar.)- Huntington Water Corp., 7% pref. (quar.)-	\$11/2 \$134 \$134	Sept. 1 Sept. 1	Aug. 11 Aug. 11 Aug. 11
Honolulu Gas (monthry) Hooven & Allison, preferred (quarterly) Hormel (Geo. A.) & Co., common (quar.). 6% class A preferred (quar.). Horn & Hardart Co. (N. Y.), 7% pref. (quar.). Huntington Water Corp., 7% pref. (quar.). 6% preferred (quarterly) Illuminating & Power Security Corp. 7% preferred (quar.). Immerial Life Assurance (quar.)	\$1½ \$1¾	A STREET IN	July 31
Quarterly	\$134 \$334 \$334 71/2% 71/2% 150	Oct. 1 Jan 1	
Imperial Tobacco of Gt. Britain & Ireland Amer. dep. rec. for ord. reg. Industrial & Power Securities, com. (dr.) Extra Ingersoll-Rand Co., common	71/2%	Sept. 1 Sept. 8	Aug. 16 Aug. 16
Extra Ingersoll-Rand Co., common	15C 5C 50C	Sept. 1 Sept. 1 Sept. 1	Aug. 16 Aug. 15 Aug. 15 Aug. 6
International Business Mach Corp. (quar.)	25c	Sept. 1 Oct. 10	Aug. 15 Sept. 22a
Interstate Hosiery Mills (quar.)	\$1 ¹ / ₂ \$1 ³ / ₄ 50c	Sept. 1 Aug. 15 Nov. 15	Aug. 4
Quarterly International Milling, original ser., pref. (quar.) Series A preferred (quar.)		Sept. 1 Sept. 1	
International Milling, original ser., pref. (quar.) Series A. preferred (quar.) Intertype Corp., 1st pref. (quar.) Investment Corp. of Phila. (quar.) Iron Fileman Mfg. Co. com (cure.)	\$2 50c	Oct. 1 Sept 15	Sept. 14
Iron Fireman Mfg. Co., com. (quar.) Common (quar.) Jefferson Standard Life Ins.	20c	Sept. 1 Dec. 1	Aug. 10 Nov. 10 Sept. 21 Sept. 20 Dec. 20 Aug. 25
Kalamazoo Vegetable Parchment Co. (quar.) Quarterly	\$134 15c 15c	Sept. 30	Sept. 21 Sept. 20 Dec 20
	900	Oct. 1	Sept. 5
Kelvinator Corp. Kelvinator Corp. Kendail Co. cum. & partic, pref., (quar.) Kendail Co. cum. & partic, pref., ser. A (quar.). Keokuk Electric 6% preferred (quar.). Keystone Custodian Fund, series E-2 Riein (Emil D.) Co., common (quar.). Kroger Grocery & Baking, com. (quar.). 6% 1st preferred (quar.).	121/2C \$134 \$11/2 \$11/2	Aug. 15 Sept. 1	Aug. 4 Aug. 10a
Keystone Custodian Fund, series E-2	\$1 ½ 7.54c 25c	Aug. 15 Aug. 15 Oct. 1	Aug. 10 Aug. 10 July 31 Sept. 20
Kroger Grocery & Baking, com. (quar.) 6% 1st preferred (quar.)	100	Oct. 1	Sent. 20
7% 2d preferred (quar.)	\$11/2 \$13/4 37 1/2 C 37 1/2 C \$13/4 \$13/4 \$13/4	Nov. 1 Sept. 30	
Common (quar.) Landis Machine, pref. (quar.) Preferred (quar.)	\$134 \$134		Sept. 5 Dec. 5 Aug. 21
Lanston Monotype Machine Co. (quar.)	250	Sept. 1	IA119, 17
Lehn & Fink Products, common Lerner Stores, 6½% pref_ Libbey-Owens-Ford-Glass Co., com. (quar.) Life Savers Corn. (quar.)	37½c h\$1% 30c	Sept. 1 Aug. 17	Aug. 15 Aug. 10 Aug. 31 Aug. 1
Libey-Owens-Ford-Glass Co., com. (quar.) Life Savers Corp. (quar.) Liggett & Myers Tobacco Co., com. (quar.) Class B (quarterly)	40c	Sept. 1 Sept. 1 Sept. 1	Aug. 31 Aug. 1 Aug. 15
Lincoln Nat. Life Ins. (Ft. Wayne) (quar.)	\$1 \$1 30c	Sept. 1 Nov. 1	Aug. 15 Oct. 26
Lindsay Light Co., com Link Belt Co., common (quar.) Preferred (quar.)	1 100	Aug. 13	Aug. 4
Special guaranteed (quar.)	10c \$15% 50c 50c		Aug. 15 Sept. 15 Aug. 25 Nov. 24
Original guaranteed (quar.) Original guaranteed (quar.) Loblaw Groceterias Co., class A & B (quar.)	\$1.10	Sept. 10 Dec. 10	Aug. 25 Nov. 24
Loblaw Groceterias Co., class A & B (quar.) Lock Joint Pipe, 8% pref. (quar.)		Sept. 1 Oct. 1	Aug. 25 Nov. 24 Aug. 14 Sept. 20 July 28 Sept. 18
Loose-Wiles Biscuit Co., 1st preferred (quar.) Lord & Taylor, 1st pref (quar.)	\$2 \$15% \$134 \$14	Sent. 1	Aug. 17
Looka Groeterias Co., class A & B (quar.) Lock Joint Pipe, 8% pref. (quar.) Loese-Wiles Biscuit Co., 1st preferred (quar.) Lord & Taylor, 1st pref. (quar.) Lord & Taylor, 1st pref. (quar.) Louisville & Nashville RR. Co Ludiow Mfg. Assoc. (quar.) Lunkenheimer Co. (quarterin)	\$11/2 \$11/2 \$11/2 \$11/2	Aug. 18	July 31
Ludlow Mfg. Assoc. (quar.) Lunkenheimer Co. (quarterly) 6 ½ % preferred (quar.) 6 ½ % preferred (quar.) Luzerne County Gas & Electric, \$7 1st pf. (qu.) \$6 first preferred (quar.)	\$11/2 121/2C	Sept. 1 Aug. 1	Aug. 4 5 Aug. 4 5 Aug. 4 1 Sept. 21 2 Dec. 22 5 July 31
612 % preferred (quar.) Luzerne County Gas & Electric \$7 1st pf. (qu.)	121/2C \$15/8 \$15/8 \$13/4	Jan. 2 Aug. 18	Dec. 22 July 31
\$6 first preferred (quar.) Lynch Corp. (quarterly)	\$1 1/2 \$1 1/2 50c	Aug. 14 Aug. 14	July 31 Aug. 4
Macy (R. H.) & Co., common (quar.)	25C 50C	Sept. 1 Aug. 12	Aug. 15 Aug. 10 Aug. 5
 Se first preferred (quar.)	\$112 5c	Nov. 14 Aug. 14	$\begin{array}{c} 2 \text{ Dec. } 22 \\ 2 \text{ Dec. } 22 \\ 5 \text{ July } 31 \\ 5 \text{ July } 15 \\ 6 \text{ July } 15 \\ 6 \text{ July } 16 \\ 1 \text{ Aug. } 15 \\ 5 \text{ Aug. } 10 \\ 1 \text{ Aug. } 15 \\ 1 \text{ Aug. } 15 \\ 1 \text{ Aug. } 10 \\ 1 \text{ July } 31 \\ 1 \text{ July } 31 \\ 1 \text{ July } 31 \\ 1 \text{ Aug. } 10 \\ 1 \text{ Aug. } 10 \\ 1 \text{ Aug. } 10 \\ 1 \text{ July } 31 \\ 1 \text{ July } 31 \\ 1 \text{ Aug. } 10 \\ 1 \text{ Aug. } 10 \\ 1 \text{ Aug. } 11 \\ 1 \text{ July } 31 \\ 1 \text{ Aug. } 11 \\ 1 \text{ July } 31 \\ 1 \text{ Aug. } 11 \\ 1 \text{ July } 31 \\ 1 \text{ Aug. } 11 \\ 1 \text{ July } 31 \\ 1 \text{ Aug. } 11 \\ 1 \text{ July } 31 \\ 1 \text{ Aug. } 11 \\ 1 \text{ July } 31 \\ 1 \text{ Aug. } 11 \\ 1 \text{ July } 31 \\$
Manhattan Shirt Co. (quar.) Manufacturers Casualty Ins. (quar.)	15c 37½c	Aug. 14	Aug. 8 Aug. 1
May Department Stores (quar.) May Hosiery Mills \$4 cum, pref	40c h\$3 1/	Sept.	Aug. 15 Aug. 15 Aug. 15
McClatchy Newspapers, 7% pref. (quar.) 7% preferred (quarterly)	43%c 43%c	Aug. 3 Nov. 3	Aug. 30 Nov. 29
McIntyre Porcupine Mines, Ltd. (quar.)	720c 50c	Sept. 1. Sept. 1.	Aug. 15 Aug. 1 July 21
Mercantile Stores, 7% pref. (quarterly) Metro-Goldwyn Pictures, pref. (quar.)	50c 37 ½c \$1 ¾ 47 ¼c 50c 50c	Aug. 3 Sept. 1	1 July 31 5 Aug. 31
		Aug. 3 Aug. 1	1 Aug. 15 Aug. 4
Models Oils, Ltd. Mohawk Mining Co. (liquidating) Monmouth Consol Water, 7% pref. (quar.) Monsanto Chemical Co. (quar.) Montreal Light, Heat & Power Co. (quar.) Moody's Investors Service, pref. (quar.) Moore Dry Goods Co. (quar.) Quarterly	50c 3c \$1	Aug. 18 Aug. 3	S July 28 1 Aug. 11
Monmouth Consol Water, 7% pref. (quar.) Monsanto Chemical Co. (quar.)	\$1 \$1 ³ 4 25c \$2 75c	Aug. 1. Sept. 1.	5 Aug. 1 5 Aug. 25
Montreal Light, Heat & Power Co. (quar.) Moody's Investors Service, pref. (quar.)	75c	Aug. 1. Aug. 1.	5 July 31 5 Aug. 1
Quarterly	\$112 \$112 \$124 \$134 \$1 \$1	Jan. Oct.	I Jan. 1 1 Sept. 20
Morris Plan Ins. Soc. (quar.) Quarterly	\$1	Sept. Dec.	1 Aug. 25 1 Nov. 26
Morse Twist Drill & Machine Co. (quar.) Muncle Water Works Co., 8% pref. (quar.) Muskogee Co., 6% pref. (quar.) Mutual Chem. of America, pref. (quar.) Preferred (quar.)	50c \$2 \$1 4	Sept. 1.	5 Sept. 1
Mutual Chem. of America, pref. (quar.) Preferred (quar.)	\$11/2 \$10 \$100 \$100 \$100 \$100 \$100 \$100 \$100	Sept. 2 Dec. 2	8 Sept. 20 8 Dec. 20
Mittal Chein, of America, pref. (quar.) Preferred (quar.) Mutual Telephone (Hawail), (mo.) National Bellas Hess Co., pref. (liquidating) National Biscuit Co., com. (quar.)		Aug. 2 Aug. 1	0 Aug. 10 5 July 31
Preferred (quar.)	\$134 50c	Aug. 3 Sept.	1 Aug. 17
Preferred (quar.)	50c h50c	Sept. Sept.	1 Aug. 15 1 Aug. 15
Preferred Preferred Preferred National Lead Co., com. (quar.) Preferred A (quarterly) Preferred B (quarterly) National Liberty Insurance Co. (sa.) Extra National Life & Accident (quar.)	50c h50c \$1 1/	Dec.	$\begin{array}{c} 1 \text{ Aug. } 1 \\ 1 \text{ Jort. } 1 \\ 1 \text{ Jan. } 1 \\ 2 \text{ Jan. } 1 \\ 2 \text{ Jan. } 1 \\ 2 \text{ Jan. } 2 \\ 2 J$
Preferred A (quarterly) Preferred B (quarterly)	\$114 \$134 \$112	Sept. 1 Nov.	5 Aug. 31 1 Oct. 19
National Life & Accident (such)	10c 5c		
National Linen Service, \$7 pref. (sa.)	30c \$3½ 20c	Sept. Sept.	1 Aug. 20 1 Aug. 20 1 Aug. 6
National Telep. & Teleg., class A (quar.) Newberry J. J. Co., 7% pref. (quar.)	\$31/2 20c 15c \$13/4	Sept. Sept. Aug. 2	1 Aug. 20 1 Aug. 20 1 Aug. 20 1 Aug. 6 1 Aug. 16 1 Aug. 16
New Rochelle Water 7% cum, pref. (quar.)	\$0c \$1 ³ / ₄ 30c	Aug. 2	I Aug. 8
Nineteen Hundred Corp., class A (quar.) Class A (quarterly)	50c	Aug. 1 Nov. 1	5 Aug. 15 5 Nov. 1
Nipissing Mines	25c 121/2 c \$2	Aug. 1 Aug. 1	1 Aug. 20 1 Aug. 15 5 Aug. 1 5 Nov. 1 5 Aug. 1 5 Aug. 1 9 Aug. 31 8 July 31
Extra National Life & Accident (quar.) National Linen Service, \$7 pref. (sa.) National Telep. & Teleg., class A (quar.) New Jersey Insurance (semi-annual) New Rochelle Water 7% cum. pref. (quar.) New Kochelle Water 7% cum. pref. (quar.) New Kochelle Water 7% cum. pref. (quar.) New York Steam, com. (quar.) Class A (quarterly) Class B (quarterly) Nipissing Mines Norfolk & Western Ry. common (quar.) Adjustment preferred	\$2	Aug. 1	8 July 31

g. 15 Aug. 5 v. 15 Nov. 5 g. 15 Aug. 1 ot. 1 Aug. 8 g. 15 Aug. 1	Quebec Power Co. (quar.)
V. 15 NOV. 5	Railway Corp
g, 15 Aug. 1	Reading Co., 1st preferred (quar.)_
ot. 1 Aug. 8 g. 15 Aug. 1 g. 15 Aug. 10 ut. 1 Aug. 15	2d preferred (quar.) Republic Insurance, Texas (quar.) Republic Supply Co. (quar.) Republic Supply Co. (quar.) Reynolds Metal Co., Inc., common Rich's Inc., 614 % preferred (quar.) Rochester Gas & Elec., 6% pref. C &
g. 15 Aug. 10	Republic Supply Co (quar.)
ot. 1 Aug. 15	Reynolds Metal Co. Inc., common
ot. 1 Aug. 15	Rich's Inc., 61% % preferred (quar.)
g. 31 Aug. 30	Rochester Gas & Elec., 6% pref. C &
v. 30 Nov. 29	7% preferred B (quar.)
ot. 15 Aug. 15	7% preferred B (quar.) Rolland Paper, Ltd., 6% pref. (quar Royalties Management Corp
ot. 1 Aug. 1	Royalties Management Corp
$\begin{array}{c} g. 15 \mathrm{Aug}, 10 \\ t. 1 \mathrm{Aug}, 15 \\ y. 31 \mathrm{Aug}, 30 \\ v. 30 \mathrm{Nov}, 29 \\ t. 15 \mathrm{Aug}, 30 \\ v. 30 \mathrm{Nov}, 29 \\ t. 15 \mathrm{Aug}, 15 \\ t. 1 \mathrm{Aug}, 1 \\ g. 15 \mathrm{July}, 31 \\ g. 31 \mathrm{July}, 31 \\ y. 31 \mathrm{July}, 31 \\ g. 31 \mathrm{Aug}, 31 \\ g. 31 \mathrm{Aug}, 31 \\ g. 31 \mathrm{Aug}, 4 \\ g. 15 \mathrm{Aug}, 4 \\ g. 15 \mathrm{Aug}, 4 \\ g. 15 \mathrm{Aug}, 4 \\ g. 18 \mathrm{July}, 28 \\ e. 8 \mathrm{July}, 28 \\ e. 8 \\ h. 19 \mathrm{July}, 28 \\ h. 10 \mathrm{July}, 28 \\ \mathrm{July}, 28 \\ \mathrm{July}, 28 \\ \mathrm{July}, 28 \\ Ju$	Rutland & Whitehall RR Safety Car Heating & Lighting Co. San Carlos Milling (monthly)
at 15 Ang 21	Safety Car Heating & Lighting Co.
g. 31 Ang 15	Scotten Dillon Co
g. 15 Aug. 4	Scott Paper Co common (quar)
g. 15 Aug. 4	Scott Paper Co., common (quar.) Seaboard Ins. Co. (Balt) (quar.) Seaboard Oil of Delaware (quarterl
8. 18 July 28 9. 18 July 28 9. 31 Aug. 11 9. 15 Aug. 1 10t. 15 Aug. 25 9. 15 July 31 9. 15 Aug. 1	Seaboard Oil of Delaware (quarter)
g. 31 Aug. 11	Extra
g. 15 Aug. 1	Second Investors Corp. (R.I.) pref Shawinigan Water & Power Co. con
ot. 15 Aug. 25	Shawinigan Water & Power Co. con
g. 15 July 31	Shenango Valley Water, 6% pref.
g. 15 Aug. 1	0% preferred (quar.)
1. 1 Ian 1	6% preferred (quar.) Sherwin-Williams, pref. (quar.) Common (quar.)
t. 1 Sept. 20	Sioux City Stockwards Co. pref (a
ot. 1 Aug. 25	Preferred (quar)
c. 1 Nov. 26	Sloux City Stockyards Co., pref. (q Preferred (quar.) Smith (S. Morgan) Co. (quar.) Solvay Amer. Investment Corp., p South American Gold & Platinum C
g. 15 July 26	Smith (A. O.) Corp., preferred (qu
pt. 15 Sept. 1	Solvay Amer. Investment Corp., p
ot. 1 Aug. 13	South American Gold & Platinum (
ot. 28 Sept. 20	South Carolina Power Co. So pret. (
g 20 Aug 10	Southern Acid & Sulphur (quar.) _
g. 15]Aug. 1 t. 1 Oct. 1 1. 1 Jan. 1 t. 1 Sept. 20 pt. 1 Aug. 25 c. 1 Nov. 26 g. 15 July 26 pt. 15 Sept. 1 pt. 1 Aug. 13 pt. 28 Sept. 20 c. 28 Dec. 20 g. 20 Aug. 10 g. 15 July 31 t. 15 July 31	7% preferred (quar.) 7% preferred (quar.) Southern Calif. Edison Co., Ltd., c 7% series A preferred (quar.) 6% series B preferred (quar.) Southern Canada Power Co., Ltd., Southern Pacific Golden Gate, A & 6% preferred (quar.)
t. 15 Sept. 14	7% series A preferred (quar)
	6% series B preferred (quar.)
ot. 1 Aug. 15	Southern Canada Power Co., Ltd.,
pt. 1 Aug. 15	Southern Pacific Golden Gate, A &
pt. 1 Aug. 15	6% preferred (quar.)
g. 31 Aug. 17 pt. 1 Aug. 15 pt. 1 Aug. 15 pt. 1 Aug. 15 pt. 1 Aug. 15 w. 1 Nov. 15 pt. 29 Sept. 14 pt. 15 Aug. 31 iv. 1 Oct. 19 g. 13 Aug. 1 ". 13 Aug. 1	6% preferred (quar.)- Southern Pipe Line Co. South Pittsburgh Water, 5% pref. Stamford Water (quar.)- Standard Coosa Thatcher (quar.)- 7% preferred (quar.)
C. 1 Nov. 15	South Pittsburgh Water, 5% pref.
ot. 29 Sept. 14	Stanford Water (quar.)
v. 1 Oct. 10	Standard Coosa Thatcher (quar.)_
g. 13 Aug. 1	7% preferred (quar.) Standard Oil Co. of Calif. (quar.) Standard Oil Co. of Kansas (Delaw
. 13 Aug. 1	Standard Oil Co. of Kansas (Delay
pt. 1 Aug. 20	Stanley Securities
pt. 1 Aug. 20	Stanley Works, 6% preferred (quan
pt. 1 Aug. 6	Stanley Securities Stanley Works, 6% preferred (quan Sterling Products, Inc. (quar.) Strawbridge & Clothier, 6% pref. Sup Ol Co. common (quar.)
pt. 1 Aug. 16	Strawbridge & Clothier, 6% pref.
g 21 Ang 8	Sun Oil Co. common (quar.)
pt. 1 Aug. 20	Susquehanna Utilities, 6% pref.
pt. 1 Aug. 15	Sutherland Paper Co. common
g. 15 Aug. 1	Sylvania Industrial Corp. (quar.) _
ov. 15 Nov. 1	Syracuse Lighting. 8% pref. (quan
Ig. 15 Aug. 1	61/2% preferred (quarterly)
lg. 15 Aug. 1	6% preferred (quarterly)
pt. 19 Aug. 31	Tampa Electric (quar.)
g. 13 Aug. 1 or, 13 Aug. 20 pt. 1 Aug. 16 pt. 1 Aug. 16 pt. 1 Aug. 15 pt. 1 Aug. 15 pt. 1 Aug. 15 hov. 15 Aug. 1 pt. 15 Aug. 1 pt. 15 Aug. 1 pt. 19 Aug. 31 pt. 18 July 31	Susquehanna Utilities, 6% pref. Sutherland Paper Co. common Sylvania Industrial Corp. (quar.) Syracuse Lighting, 8% pref. (qua 6½% preferred (quarterly) 6% preferred (quarterly) Tampa Electric (quar.) Preferred A (quar.)
and the second second	and the second sec

Chronicle			880
Name of Company.	Per Share.	When Payable.	Holders of Record.
North American Edison Co. preferred (quar.)	\$1½ 75c	Sept. 1 Sept. 1	Aug. 15 Aug. 15
Northam Warren Corp., pref. (quar.) Northern RR. of N. J., 4% gtd. (quar.) 4% guaranteed (quar.) Norwalk Tire & Rubber Co. (Conn.)— Brofard (guar color)	- \$1	Dec. 1	Aug. 15 Aug. 21 Nov. 21
Preferred (quarterly) Norwich Pharmacal Oo. (quar.) Quarterly Nova Scotia Light & Power (quar.)	- 811/	Oct. 1 Oct. 1 Jan. 1	Sept. 21 Sept. 20 Dec. 20
Nova Scotia Light & Power (quar.) Oahu Ry. & Land (monthly)	- \$1½ - 15c	Sept. 1 Aug. 15	Aug. 15 Aug. 10
Occidental Insurance Co., initial (quar.) Obio Power Co. 6% pref (quar.)	- 10c - 30c \$116	Aug. 14 Aug. 15 Sept. 1	Aug. 4 Aug. 7
Nova Scotia Light & Power (quar.) Oahu Ry, & Land (monthly) Occidental Insurance Co., initial (quar.) Ohio Power Co., 6% pref. (quar.) Oliahoma Gas & Electric, 7% pref. (quar.) 6% preferred (quar.) Ol Colony Insurance Co. (quarterly) Onomea Surgar (monthly)	- \$112 - \$134 - \$122 - \$122	Sept.15 Sept.15	Aug. 31 Aug. 31
Old Colony Insurance Co. (quarterly)	20c 25c	Nov. 1 Aug. 20	Oct. 20 Aug. 10
6% preferred (quar.) Old Colony Insurance Co. (quarterly) Ontario Mfg. Co. common (quar.) Preferred (quar.) Oskkosh Overall \$2 conv. pref. (quar.) Oswego & Syracuse RR. (semi-annual) Owens-Illinois Glass Co., com Pacific Gas & Electric Co. 6% preferred (quar.) 5½% preferred (quar.) Pacific dicting Corp. common (quar.)	\$134 50c	Oct. 1 Sept. 1	Sept. 20 Sept. 20 Aug. 20
Oswego & Syracuse RR. (semi-annual)	\$21/4 75c	Aug. 20 Aug. 15	Aug. 8 July 30
Pacific Lighting Corp. common (quar.) Packer Rust Proof, common (quar.)	34 ³ / ₈ c 75c	Aug. 15 Aug. 15	July 31 July 20
Parker Rust Proof, common (quar.)	$\begin{array}{c} & 75c \\ 37\frac{1}{2}c \\ 34\frac{3}{8}c \\ - & 75c \\ - & 75c \\ - & e10\% \\ - & 87\frac{1}{2}c \\ \end{array}$	Aug. 20 Aug. 20 Sept 1	Cope. 20 Aug. 15 Aug. 15 Aug. 16 Aug. 6 Aug. 7 Aug. 31 Aug. 31 Oct. 20 Aug. 31 Oct. 20 Aug. 30 Sept. 20 Sept. 20 Sept. 20 Sept. 20 July 30 July 31 July 31 Jul
Penick & Ford, Ltd., com. (quarterly) Penisular Telephone Co., 7 % pref. (quar.)	- 50c - \$1 %	Sept. 15 Aug. 15	Sept. 1 Aug. 4
Penmans, Ltd., common (quar.) Penn State Water \$7 preferred (quar.)	- 75c \$134	Aug. 15 Sept. 1	Aug. 4 Aug. 6 Aug. 20
Pacific Lighting Corp. common (quar.) Parker Rust Proof, common (quar.) Common Pender (David) Grocery Co., class A (quar.) Peninck & Ford, Ltd., com. (quarterly) Pennsular Telephone Co., 7% pref. (quar.) Penns State Water \$7 preferred (quar.) Pennsylvania Gas & Electric Corp Common class A (quar.) 7% preferred (quarterly) \$7 preferred (quarterly) \$7 preferred (quarterly) \$6 preferred (quarterly) Pennsylvania Power Co., \$6.60 pref. (mo.) \$6 preferred (quarterly) Pennsylvania R. Co Peonpylvania R. Co Peonpylvania R. (co Peonpylvania R. (co Peonpylvania R. (co) Peterboroueb R. (semi-ann.)	$-37\frac{1}{2}c$ $-$1\frac{3}{4}$ $-$1\frac{3}{4}$	Sept. 1 Oct. 1	Aug. 20 Sept. 20
\$7 preferred (quarterly) Pennsylvania Power Co., \$6.60 pref. (mo.)	- \$134 - 550	10ct. 1	Sept. 20 Aug. 20 Aug. 20
So preferred (quarterly) Pennsylvania RR. Co- Peoples Telen (Butler, Pa.) 7% pref. (quar.)	- \$11/2 - 50c \$13/4	Sept. 15 Sept. 15	Aug. 1 Aug. 31 Sept. 25
Peterborough RR. (semi-ann.) Philadelphia Co., \$5 cum. pref. (quar.)	- \$134 - \$134 - \$114	1000 1	sept. I
Pennsylvania RR. Co. Peoples Telep. (Butler, Pa.) 7% pref. (quar.) Peterborough RR. (semi-ann.) Philadelphia Co., \$5 cum. pref. (quar.) \$6 cum. preferred (quar.) 5% preferred (sa.) Philadelphia Elec. Power Co. 8% pref. (quar.) Philadelphia Suburban Water, 6% pf. (qu.) Phillidelphia Petroleum Co.		Oct. 1 Sept. 1 Oct. 1	Sept. 1 Aug. 10 Sept. 5
Philadelphia Suburban Water, 6% pf. (qu.) Phillips Petroleum Co	- \$1½ 25c	Sept. 1 Sept. 1	Aug. 10 Sept. 5 Aug. 11 Aug. 6 Oct. 1 Jan.1'35 Aug. 20
Phillips Petroleum Co. Phoenix Finance, pref. (quar.) Preferred (quar.) Phoenix Hosiery 7% first preferred. Photo Engravers & Electro, Ltd. Pillsbury Flour Mills (quar.)	50c 87½c 50c	Jan. 10 Sept. 1	Jan.1'35 Aug. 20
Photo Engravers & Electro, Ltd Pillsbury Flour Mills (quar.)	- 50c - 40c		Aug. 20 Aug. 15 Aug. 15
Pillsburg Flour Mills (quar.) Pioneer Gold Mines of Brit. Columbia (quar.). Pittsburgh Bessemer & Lake Eric R.R. (sa.). Pittsburgh Fort Wayne & Chicago R.R.(quar.)	- 75c \$1%	Oct. 1 Oct. 1 Oct. 2	Sept. 15 Sept. 10 Dec. 10
Quarterly 7% preferred (quar.)	400 20c 75c \$134 \$134 \$134	Jan. 1 Oct. 2	Dec. 10 Sept. 10 Dec. 10
Pittsburgh Fort Wayne & Chicago K.R. (quar.) Quarterly	- \$1%		
7% preferred (quar.) Pleasant Valley Wine Co., com. (quar.)	- \$1 % - \$1 % - 15c - 3c	Dec. 1 Sept. 1	Aug. 20 Nov. 20 Aug. 15 Aug. 15
Pollock Paper & Box Co., pref. (quar.) Preferred (quarterly)	- \$1% \$1%	Sept. 15 Dec. 15	Aug. 10
Portland & Ogdensburg Ry., gtd. (quar.) Potomac Electric Power, 6% pref. (quar.)	- \$11/2 \$13%	Aug. 31 Sept. 1 Sept. 1	Aug. 20 Aug. 15 Aug. 15
Preferred (quarterly) Portland & Ogdensburg Ry., gtd. (quar.) Potomac Electric Power, 6% pref. (quar.) 5½% preferred (quar.) Powell River, 7% preferred 7% preferred Procter & Gamble Co., com. (quar.). Public Service Corp. of N. J. common (quar.). 8% preferred (quar.)	\$13% \$13% \$13% \$13% \$13% \$13% 373/20 700 \$700	Sept. 1 Dec. 1	1.1.2.07
Procter & Gamble Co., com. (quar.) Public Service Corp. of N. J. common (quar.). 8% preferred (quar.)	- 70c \$2	Sept. 29 Sept. 29	July 25 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Aug. 1 Sept. 1
 8% preferred (quar.)	\$134 \$134 50c	Sept. 29 Sept. 29	Sept. 1 Sept. 1
6% preferred (monthly) Public Service Corp. of Texas, pref	50c \$134	Sept. 29 Oct.	Sept. 1
Pullman, Inc. (quar.) Quaker Oats Co., 6% preferred (quar.)	- $75c\$1\frac{1}{2}r25c$	Aug. 18 Aug. 31 Aug. 18	Aug. 1
Railway Corp Reading Co 1st preferred (quar.)	- e2%	Aug. 1. Sept. 1.	Aug. 2 Aug. 23
Republic Insurance, Texas (quar.) Republic Supply Co. (quar.)	20c 25c	Nov. 10 Oct.	Sept. 20 Oct. 31 Oct. 2
Reynolds Metal Co., Inc., common (quar.) Rich's Inc., 61% % preferred (quar.)	25c \$15%	Sept. 29	Aug. 15 Sept. 15
7% preferred B (quar.) Rolland Paper, Ltd., 6% pref. (quar.)	- \$134 \$112	Sept. 1 Sept. 1	July 27 Aug. 15
Royalties Management Corp Rutland & Whitehall RR Safety Car Heating & Lighting Co	\$1½	Aug. 27 Aug. 11 Aug. 11	Aug. 10 Aug. 1
San Carlos Milling (monthly) Scotten Dillon Co	20c 30c	Aug. 1. Aug. 1.	Aug. 1 Aug. 6
Scott Paper Co., common (quar.) Seaboard Ins. Co. (Balt) (quar.) Seaboard Oil of Delaware (quarterly)	42% C 15% C 15% C	Aug. 11 Sept. 14	Aug. 4
Extra Second Investors Corp. (R.I.) pref. (quar.)	10c 75c	Sept. 1. Sept.	Sept. 1 Aug. 15
Shawinigan Water & Power Co. common (quar Shenango Valley Water, 6% pref. (quar.)	-) \$11/2 \$11/2	Sept.	Aug. 26
Sherwin-Williams, pref. (quar.) Common (quar.)	\$1½ 75c	Sept. Aug. 1	Aug. 15 July 31
Sioux City Stockyards Co., pref. (quar.) Preferred (quar.) Smith (S. Morgan) Co. (quar.)	\$1% \$1%	Aug. 1. Nov. 1.	Sept. 1 July 24 July 25 July 25 July 25 July 25 July 25 July 25 July 26 July 27 July 25 July 2
Smith (A. O.) Corp., preferred (quar.) Solvay Amer. Investment Corp., pref. (quar.)	\$134 \$138	Aug. 1. Aug. 1.	Aug. 1 July 16
South Carolina Power Co. \$6 pref. (quar.) Southern Acid & Sulphur (quar.)	$ \frac{1000}{11} $	Sept. 2. Oct. Sept. 1.	Sept. 15 Sept. 15 Sept. 10
7% preferred (quar.) Southern Calif. Edison Co., Ltd., common (qu	1.) 371/20	Oct. Aug. 1	1 Sept. 10 5 July 20
6% series A preferred (quar.) 5% series B preferred (quar.) Southern Canada Power Co., Ltd., com. (qu.)	$\begin{array}{c c} & 43 & 40 \\ & 37 & 120 \\ & 200 \end{array}$	Sept. 1. Sept. 1. Aug. 1	5 Aug. 20 5 Aug. 20 5 July 31
Southern Pacific Golden Gate, A & B (quar.) 6% preferred (quar.) Southern Pire Line Co	37½c \$1½	Aug. 1 Aug. 1	5 July 31 5 July 31
South Pittsburgh Water, 5% pref. (sa.) Stamford Water (quar.)	\$114	Aug. 2 Aug. 1	0 Aug. 10 5 Aug. 4
7% preferred (quar.) Standard Oil Co. of Calif. (quar.)	\$134 \$134	Oct. 1 Sept 1	5 Oct. 15
Standard Oli Co. of Kansas (Delaware) (quar Stanley Securities.	.) _ 50c \$4	Oct. 3 Aug. 1	1 Oct. 1 5 Aug. 7
Sterling Products, 16% preferred (quar.) Sterling Products, Inc. (quar.) Strawbridge & Clothier, 6% pref. A (quar.)	37%c. 95c \$1%	Aug. 1 Sept. Sept.	Aug. 1 1 Aug. 15 1 Aug. 16
Sun Oil Co. common (quar.) Preferred (quar.) Susquebanna Ifilitias 607, prof. (quar.)	\$112	Sept. 1 Sept.	5 Aug. 25 1 Aug. 10
Scott Paper Co., common (quar.) Seaboard Ins. Co. (Balt) (quar.) Extra	10c 25c	Sept. Sept. 1	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $
	\$2	LA110 1	o July 20
614% preferred (quarterly) 6% preferred (quarterly)	\$15%	Aug. 1 Aug. 1	5 July 20 5 July 20

Aug. 11 1934 . 1

Name of Company.	Per Share.	When Payable.	Holders of Record.
Telephone Investment Corp. (monthly)	_ 20c	Sept. 1	Aug. 20
Monthly	200	Oct. 1	Sept.20
		Oct. 1	Sept. 15
Pennessee Elect. Pow. Co., 5% pref. (quar.). 6% preferred (quar.). 7.2% preferred (quar.). 6% preferred (quar.). 6% preferred (monthly). 7.2% preferred (monthly). 7.2% preferred (monthly). 7.2% preferred (monthly). Perre Haute Water Works, 7% pref. (quar.). Pexas Gulf Sulphur (quar.). Phatcher Mfg. Co., pref. (quar.).	$ $1\frac{1}{4}$ - $$1\frac{1}{2}$ - $$1\frac{3}{4}$ - $$1\frac{3}{4}$ - $$1.80$	Oct 1	Sept. 15
707 proformed (quar.)	- 91.72	Oct. 1	Sept. 15
7 907 proformed (quar.)	- 01/4	Oct. 1	Sept. 15
607 proformed (monthly)	- 01.00	Sept. 1	Aug. 15
607 preferred (monthly)	- 500	Det. 1	Rug. 15
7 207 proformed (monthly)	- 000	Gent 1	Sept. 15 Aug. 15 Sept. 15 Aug. 20
7.2% preferred (monthly)	- 000	Sept. 1	Aug. 15
1.2% preferred (monthly)	- 00C	Cet. 1	Sept. 15
Perre Haute water works, 7 % prei. (quar.)	- 31 %	Sept. 1	Aug. 20
lexas Guil Sulphur (quar.)	- 50C	Sept. 15	Sept. 1 July 31 Aug. 15 Aug. 2
Thatcher Mfg. Co., pref. (quar.)	- 90c	Aug. 15	July 31
Inayers, Ltd	- 25C	Sept. 1	Aug. 15
Inird Twin Bell Syndicate (bi-mo.)	- 10C	Aug. 30	Aug. 2
fide Water Oil Co. 5% pref. (quar.)	- \$14	Aug. 15	Aug. 1
l'ide Water Power, \$6 preferred	- n\$21/4	Sept. 1	Aug. 10
Timken Roller Bearing Co. (quar.)	- 25c	Sept. 5	Aug. 17 July 28
Thayers, Ltd Thayers, Ltd Third Twin Bell Syndicate (bi-mo.) Tide Water Oil Co. 5% pref. (quar.). Tide Water Power, \$6 preferred. Cimken Roller Bearing Co. (quar.). Toburn Gold Mines (quar.). Teans-Lux Davlieht Picture Screen Corp.	- 2c	Aug. 22	July 28
Trans-Lux Daylight Picture Screen Corp	- 10c	Aug. 31	Aug. 15 Aug. 15
ri-State Telep. & Teleg., 6% pref. (quar.)	- 15c	Sept. 1	Aug. 15
Crustee Food Shares, series A	- 13c	Aug. 15	July 3
Jnited Biscuit Co. of Amer., com. (quar.)	- 40c	Sept. 1	Aug. 9
Preferred (quarterly)	- \$134	Sept. 1 Nov. 1	Oct. 16
Colum Gold Mines (quar.). Trans-Lux Daylight Picture Screen Corp Tri-State Telep. & Teleg., 6% pref. (quar.) Trustee Food Shares, series A Inited Biscuit (O. of Amer., com. (quar.) Preferred (quarterly) Inited Corp., \$3 preference (quar.) Inited Corp., \$1 preference	- 75c 30c	Oct 1	Sept. 4
Inited Gas Improvement (quar.)	- 30c	Sept. 29	Aug. 31
Inted Corp., so preference (duar.) 5% preferred (quar.) 5% preferred (quar.) nited Light & Rys., 7% prior prf. (monthly). 7% prior preferred (monthly). 6.36% prior preferred (monthly). 6.36% prior preferred (monthly).	- \$114	Sept. 29	Aug. 31
nited Light & Rys., 7% prior prf. (monthly)	_ 58 1-3c	Sept. 1	Ang 15
7% prior preferred (monthly)	- 58 1-3c	Oct. 1	Sept. 15 July 16 Sept. 15 Aug. 15
6.36% prior preferred (monthly)	- 53c	Sept. 1	July 16
6.36% prior preferred (monthly)	- 53c	Oct. 1	Sept. 15
6% prior preferred (monthly)	50c	Sept. 1	Aug. 15
6.36% prior preferred (monthly) 6.36% prior preferred (monthly) 6% prior preferred (monthly) 6% prior preferred (monthly) 10 fted N. J. RR. & Canal (quar.) Quarterly Inited States Electric Light & Power, B (quar Inited States Electric Light & Power, B (quar	50c	Oct. 1	Sept. 15
Inited N. J. RR. & Canal (quar.)	\$236	Oct. 10	Sept. 20
Quarterly	\$216	Jan. 1	Dec. 20
Inited States Electric Light & Power B (quar	30	Aug. 15	July 31
Inited States Envelope common	\$216	Sent 1	Aug 18
Preferred (s -2)	\$216	Sent 1	Aug. 18
Inited States Freight Co. common (quar.)	250	Sent. 1	Aug. 18 Aug. 18 Aug. 21
Inited States Envelope, common Preferred (sa.) Jnited States Freight Co. common (quar.)	1c	Sent 10	Sept. 5
Ollapheriz	- 10	Dec 10	Dec 5
Quarterity Quarterity . S. Pipe & Foundry Co., com. (quar.) Common (quar.) Preferred (quar.). Preferred (quar.).	12160	Oct. 20	Dec. 5 Sept. 29
Common (quar.)	- 12/20	Jan 20	Dec. 31
Droformod (quar.)	- 14720	Oct. 20	Sept. 29
Proformed (quar.)	- 30c	Jan 20	Dept. 29
Inited States Disring Cond (guan)	- 000	Dat. 20	Dec. 31 Sept. 20
Entre States Flaying Card (quar.)	- 25c 25c	Oct. 1	Sept. 20
Extra	- 200	Oct. 1	Sept. 20
Inited States Steel Corp. prei. (quar.)	- 011/0	aug. 30	Aug. 2
Alight Corp. preferred (quar.)	- 81 /4 C	Sept. 15	Aug. 25
pper Michigan Pow. & Lt., 6% pref. (quar.)_	- 31/2	Aug. 15	
b% preferred (quar.)	- 81/2	Nov. 15	
6% preferred (quar.)	- \$1%	Jan. 1	Sept. 15
pressit Metal, preferred (quar.)	- \$2	Oct. 1	Sept. 15
Extra. Jnited States Steel Corp. pref. (quar.). Inited Stores Corp. preferred (quar.). Dyper Michigan Pow. & Lt., 6% pref. (quar.). 6% preferred (quar.). 16% preferred (quar.). Jpressit Metal, preferred (quar.). Jtica Clinton & Binghamton, debenture (sa.) Jtica Gas & Electric Co. 7% pref. (quar.).	- \$2%	Dec. 26	Dec. 26 Aug. 1
tica Gas & Electric Co. 7% pref. (quar.)	- S1 3/4	'Aug. 15	Aug. 1

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, AUG. 4 1934.

Clearing House Members.	* Capital.	* Surplus and Undivided Profits.	Net Demand Deposits, Average.	Time Deposits, Average,
	\$	8	S	\$
Bank of N Y & Trust Co	6,000,000		96,655,000	11,060,000
Bank of Manhattan Co.	20,000,000			31,463,000
National City Bank	127,500,000		a917,606,000	176,315,000
Chem Bank & Trust Co.	20,000,000		317,472,000	26,319,000
Guaranty Trust Co	90,000,000		b1,011,143,000	56,120,000
Manufacturers Trust Co	32,935,000		240,114,000	101,647,000
Cent Hanover Bk & Tr Co	21,000,000		553,800,000	27,451,000
Corn Exch Bank Tr Co.	15,000,000	16,170,300	177,728,000	21,798,000
First National Bank	10,000,000	88,495,500	361,311,000	15,106,000
Irving Trust Co	50,000,000		377,285,000	12,893,000
Continental Bk & Tr Co	4,000,000	3,507,900	27,705,000	2,891,000
Chase National Bank	150,270,000	66,520,800	c1,280,084,000	77,665,000
Fifth Avenue Bank	500,000	3,251,600	42,416,000	852,000
Bankers Trust Co	25,000,000	60.009.000	d594,726,000	24,136,000
Title Guar & Trust Co	10,000,000	8,206,000	17,534,000	259,000
Marine Midland Tr Co.	5,000,000	7,346,200	51,871,000	5.049,000
New York Trust Co	12,500,000	21,714,500	218,558,000	19,484,000
Comm'l Nat Bk & Tr Co	7,000,000	7,564,500	49,914,000	1,749,000
Public Nat Bk & Tr Co.	8,250,000			33,992,000
	011 055 000	700 010 000	0.004 500.000	

 Totals_______614,955,000
 723,312,200
 6,684,592,000
 646,249,000

 * As per official reports:
 National, June 30 1934; State, June 30 1934; trust companies, June 30 1934.

Includes deposits in foreign branches: (a) \$205,507,000; (b) \$57,425,000; (c) \$74,-404,000; (d) \$19,284,000.

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 Aug. 3:

INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING OF BUSINESS FOR THE WEEK ENDED FRIDAY, AUG. 3 1934. NATIONAL AND STATE BANKS-AVERAGE FIGURES.

	Loans Disc. and Investments.	Cash.	Res. Dep., N.Y. and Elsewhere.	Dep. Other Banks and Trust Cos.	Gross Depostis.
Manhattan — Grace National Trade Bank of N. Y.	\$ 23,619,100 2,314,514	\$ 71,400 84,628	\$ 1,671,000 542,543	\$ 1,794,600 51,237	\$ 22,381,100 3,092,941
Brooklyn- People's National	4.757,000	78,000	312,000	545,000	4,951,000

TRUST COMPANIES-AVERAGE FIGURES.

	Loans Disc. and Investments.	Cash.	Res. Dep., N.Y. and Elsewhere.	Dep. Other Banks and Trust Cos.	Gross Deposits.
Manhattan—	8	s	s	8	S
Empire	52,958,500	*2,997,000	11.542,200	1,257,400	56,565,300
Federation	6,589,163	99,078	492,968	633,210	6,153,262
Fiduciary	8,104,430	*1,594,437	265,774	62.385	7,918,985
Fulton	16,344,400	*2,576,500	1,594,900	1,618,900	17.308.000
Lawyers County	29,222,000	*6,007,400	481,500		33,269,400
United States Brooklyn	67,362,434	7,179,140	16,340,917		62,495,017
Brooklyn	89,970,000	2.341.000	20,608,000	276,000	98,228,000
Kings County	26.640.282	1.814.577	6.993.322		28,814,023

* Includes amount with Federal Reserve as follows: Empire, \$1,959,100; Fidu-ciary, \$1,369,929; Fulton, \$2,442,800, Lawyers County, \$5,320,900.

Name of Company.	Per Share.		Holders of Record
Van Raalte Co., Inc., 1st pref. (quar.) Vapor Car Heating Co., Inc., 7% pref	\$134 h\$312	Sept. 10	
Vick Chemical Co. (quar.)	50c 10c		Aug. 16 Aug. 16
Vick Financial Corp. common (semi-ann.)	7½c 25c	Aug. 15 Sept. 1	Aug. 1 Aug. 15
Virginia Coal & Iron (quar.) Virginia Elec. & Power Co. pref. (quar.)	\$11/2	Sept. 20	Aug. 31
Vulcan Detinning Co., preferred (quar.)	1%%	Oct. 20 Sept. 1	Aug. 15
5% preferred (quar.) Watab Paper, 8% pref. (quar.)	\$114 \$1		Aug. 15
Weill & Co., 8% pref (sa.) Wesson Oil & Snowdrift Co., Inc.—	\$4	Sept. 1	Aug. 1
\$4 convertible preferred (quarterly) Western Canadian Collieries	11/4 %	Sept. 1 Oct. 15	Aug. 15
Western Cartridge 6% pref. (quar.)	\$11/2	Aug. 20	
Westmoreland, Inc. (quar.) West Penn Electric Co., 7% pref. (quar.)	\$134 \$112	Aug. 15	July 20 July 20
6% preferred (quar.) Westvaco Chlorine Products Corp. com. (quar.)	10c	Sept. 1	Aug. 15
West Virginia Pulp & Paper Co. preferred (qu.)_ Weyenberg Shoe Mfg., preferred (quar.)	\$1½ \$1¾ \$1¾	Aug. 15 Sept. 15	Sept. 5
Preferred (quarterly) Will & Baumer Candle Co. common (quar.)	10c	Dec. 15 Aug. 15	Aug. 2
Williamsport Water \$6 pref. (quar.) Winstead Hosiery (quar.)	\$112	Sept. 1 Nov. 1	
Woodley Petroleum Co Woolworth (F. W.) Co. (quar.)	f10% 60c		Sept. 15 Aug. 10
Worcester Salt, 6% preferred (quar.) Wrigley (Wm.) Jr. Co. (monthly)	\$11/2	Aug. 15 Sept. 1	Aug. 6
Monthly Yale & Towne Mfg, Co. (quar.)	25c 15c	Oct. 1 Oct. 1	Sept.20
The to Tourie migi con (dame) and the	100	0000 X	the effect of the second

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 Aug 8 1934, in comparison with the previous week and the corresponding date last year:

	Aug. 8 1934.	Aug. 1 1934.	Aug. 9 1933.
Assets-			
Gold certificates on hand and due from U. S. Treasury_x	\$ 1,737,930,000	\$ 1,721,912,000	\$ 258,204,000 631,839,000
Gold Redemption fund—F. R. notes Other cash	1,809,000 51,626,000	50,418,000	7,541,000 75,462,000
Total reserves Redemption fund—F. R. bank notes	1,791,365,000 2,097,000	1,773,306,000 1,855,000	973,046,000 3,067,000
Bills discounted: Secured by U. S. Govt. obligations Other bills discounted	1,695,000 10,239,000		
Total bills discounted	11,934,000	11,895,000	45,649,000
Bills bought in open market Industrial Advances	$1,931,000 \\ 20,000$		2,316,000
U. S. Government securities: Bonds Treasury notes Certificates and bills	$165,751,000\ 396,944,000\ 215,060,000$		
Total U.S. Government securities	777,755,000	777,755,000	757,991,000
Other securities	35,000	35,000	1,262,000
Total bills and securities	791,675,000	791,622,000	807,218,000
Gold held abroad Due from foreign banks F. R. notes of other banks Uncollected items Bank premises All other assets	$\begin{array}{r} 1,192,000\\ 4,216,000\\ 92,066,000\\ 11,455,000\\ 34,823,000 \end{array}$	4,068,000 111,596,000 11,455,000	4,176,000 84,287,000
Total assets	2,728,889,000	2,728,696,600	1,912,271,00
Ltabilities			gere i la
F. R. notes in actual circulation F. R. bank notes in actual circulation net Deposits—Member bank reserve accit U. S. Treasury—General account Foreign bank. Other deposits	$\begin{array}{r} 646,966,000\\ 32,312,000\\ 1,701,180,000\\ 7,156,000\\ 2,622,000\\ 122,541,000\end{array}$	$32,946,000 \\ 1,605,980,000 \\ 76,669,000 \\ 2,508,000$	52,382,000 936,651,000 8,605,000 10,322,000
Total deposits Deterred availability items Capital paid in Surplus Reserve for contingencies All other liabilities	$1,833,499,000\\89,606,000\\59,472,000\\45,217,000\\4,737,000\\17,080,000$	$\begin{array}{r}106,816,000\\59,474,000\\45,217,000\\4,737,000\end{array}$	1,667,000
Total liabilities	2,728,889,000	2,728,696,000	1,912,271,000
Ratio of total reserves to deposit and F. R. note liabilities combined Contingent liability on bills purchased for foreign correspondents	72.2%		

* "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 59.06 cents, these certificates being worth less to the extent of the dif-ference, 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 the return issued by the Federal Reserve Board Thursday afternoon, Aug. 9, and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The fourth table (Federal Reserve Bank Note Statement) shows the amount of these bank notes issued and the amount held by the Federal Reserve banks along with the collateral pledged against outstanding bank notes. The Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions.'

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS AUG. 8 1934.

	Aug. 8 1934.	Aug. 1 1934.	July 25 1934.	July 18 1934.	July 11 1934.	July 3 1934.	June 27 1934.	June 20 1934.	Aug. 9 1933.
ASSETS.	S	s	s	s	\$	s	s	\$	s
Gold ctfs. on hand & due from U. S.x Gold		24,003,000	24,620,000	4,847,634,000		4,782,684,000	24,972,000	26,254,000	950,173,000 2,589,885,000 37,729,000
Redemption fund (F. R. notes) Other cash *	24,357,000 219,961,000	225,891,000	235,327,000	228,824,000	25,051,000 231,324,000	211,608,000	237,803,000	232,810,000	
Total reserves	5,173,866,000	5,155,903,000	5,133,119,000	5,101,461,000	5,066,978,000	5,019,523,000	5,044,523,000	5,047,790,000	3,826,620,000
Redemption fund—F. R. bank notes Bills discounted:	2,347,000	2,105,600	2,304,000	2,996,000	3,504,000	4,187,000	4,335,000	4,352,000	8,839,000
Secured by U. S. Govt. obligations Other bills discounted	3,628,000 16,922,000	4,130,000 17,240,000	4,346,000 16,952,000	5,536,000 17,716,000	4,140,000 18,544,000	4,571,000 24,417,000	6,732,000 20,283,000		37,412,000 118,856,000
Total bills discounted	20,550,000	21,370,000	21,298,000	23,252,000	22,684,000	28,988,000	27,015,000	27,956,000	156,268,000
Bills bought in open market Industrial Advances	5,200,000	5,206,000 5,C00	5,271,000	5,259,000	5,259,000	5,317,000	5,215,000	5,200,000	7,636,000
II S Government securities_Bonde	28,000 467,799,000	467 809 000	468,094,000	467,805,000	467,820,000	467,807,000	469,253,000	472,206,000	441,796,000
Treasury notes Special Treasury certificates Certificates and bills	1,257,759,000	1,252,320,000	1,252,308,000	1,252,331,000	1,227,107,000	1,221,884,000	1,219,172,000	1,192,609,000	736,083,000
									870,401,000
Total U. S. Government securities Other securities	2,431,760,000 440,000	2,431,780,000 465,000	2,432,052,000 471,000	2,431,787,000 483,000	2,431,779,000 483,000	2,431,790,000 512,000	2,430,274,000 519,000	2,430,180,000 527,000	2,048,280,000 1,861,000
Total bills and securities	2,457,978,000	2,458,826,000	2,459,092,000	2,460,781,000	2,460,205,000	2,466,607,000	2,463,023,000	2,463,863,000	2,214,045,000
Gold held abroad Due from foreign banks	3,124,000	3,124,000	3,128,000	3,139,000	3,138,000	3,129,000	3,129,000	3,129,000	4,020,000
Federal Reserve notes of other banks	16 519 000	17,298,000 438,558,000	18,700,000 399,143,000	18,980,000 459,915,000	20,361,000 429,215,000	15,585,000 478,866,000	20,517,000 435,509,000	17,318,000 466,297,000	15,822,000 331,005,000
Federal Deposit Insurance Corp. stock	52,753,000	52,727,000	52,728,000	52,719,000	52,717,000	52,682,000	52,630,000 139,299,000	52,630,000 139,299,000	54,452,000
All other resources		49,674,000	52,754,000	50,339,000	48,353,000	47,277,000	46,206,000	44,247,000	51,384,000
Total assets.	8,134,983,000	0,170,210,000	0,120,000,000	0,100,330,000	0,004,471,000	0,007,856,000	0,209,171,000	0,200,920,000	0,500,187,000
	3 095 333 000	3.078.823.000	3,060,241,000	3.084.823.000	3.098.273.000	3.121.703.000	3,055,994,000	3.054.216.000	2,999,245,000
F. R. notes in actual circulation F. R. bank notes in actual circulation									
Deposits—Member banks' reserve account U. S. Treasurer—General account_a	24.595.000	159,594,000	47,801,000	21,340,000	63,136,000	152,150,000	134,396,000	196,951,000	24,403,000
Foreign banks Other deposits	6,978,000 202,280,000	6,864,000 211,978,000	7,885,000 211,851,000	5,285,000 216,693,000	5,211,000 217,700,000	4,530,000 227,241,000	5,767,000 219,281,000	4,484,000 219,943,000	30,922,000 164,407,000
Total deposits	and the second se	4,293,249,000	4,287,567,000	4,230,630,000	4,188,145,000	4,129,660,000	4,195,980,000	4,189,234,000	2,595,598,000
Deferred availability items Capital paid in Surplus	$381,093,000 \\ 146,612,000$	437,474,000 146,552,000	405,799,000 147,285,000	147.306.000	147.246.000	460,997,000 147,121,000	436,342,000 147,129,000	464,856,000 147,107,000	
Reserves (FDIC stock, self insurance, &c.)		138,383,000	138,383,000	138,383,000	138,383,000	138,383,000		138,383,000	278,599,000
Reserve for contingencies All other liabilities	$22,541,000 \\ 24,914,000$	22,540,000 27,330,000	22,540,000 25,410,000	22,541,000 24,167,000	22,540,000 23,959,000	22,540,000 22,600,000		27,242, .00	12,105,000 19,018,000
Total llabilities	8,134,983,000	8,178,215,000	8,120,968,000	8,150,330,000	8,084,471,000	8,087,856,000	8,209,171,000	8,238,925,000	6,506,187,000
Ratio of total reserves to deposits and F. R. note liabilities combined	70.0%	69.9%	69.9%	69.7%	69.5%	69.2%	69.6%	69.7%	68.4%
Contingent liability on bills purchased for foreign correspondents	895,000	1,085,000	1,196,000	1,394,000		1,450,000	1,740,000		San Selan men di
Maturity Distribution of Bills and									
Maturity Distribution of Bills and Short-term Securities— 1-15 days bills discounted	\$ 13,083,000	\$ 14,498,000	\$ 14,499,000	\$ 14,967,000	\$	\$ 20,630,000	\$ 18,766,000	\$ 20,006,000	\$ 115,589,000
1-15 days bills discounted 16-30 days bills discounted 31-60 days bills discounted	1,462,000 5,028,000	1,007,000 4,919,000	639,000 5,102,000	2,161,000 4,312,000	14,755,000 1,593,600 1,336,000	2,003,000 1,550,000	1,392,000	1,075,000	13,580,000
61-90 days bills discounted Over 90 days bills discounted	872,000 105,000	805,000 141,000	905,000 153,000	1,598,000 214,000	4,749,000 251,000	4,544,000 261,000	5,276,000 313,000	5,064,000	9,308,000
Total bills discounted	20,550,000	21,370,000	21,298,000	23,252,000					
1-15 days bills bought in open market 16-30 days bills bought in open market	499,000				22,001,000	28,988,000	27,015,000	27,956,000	156,268,000
31-60 days bills bought in open market 61-90 days bills bought in open market		606,000	654,000	2,675,000	2,723,000	520,000	1,411,000	1,358,000	1,317,000
Over 90 days bills bought in open market	1,212,000 359,000	$1,413,000 \\ 400,000$	473,000 1,511,000	2,675,000 550,000 1,475,000	2,723,000 618,000 475,000	520,000 2,675,000 767,000	1,411,000 2,762,000 844,000	1,358,000 371,000 3,128,000	1,317,000 157,000 1,325,000
Total bills bought in open market	1,212,000 359,000 3,130,000	1,413,000	473,000	2,675,000 550,000 1,475,000	2,723,000 618,000 475,000	520,000 2,675,000 767,000	1,411,000 2,762,000 844,000	1,358,000 371,000 3,128,000	1,317,000 157,000 1,325,000
1-15 days U. S. certificates and bills	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 5,206,000	473,000 1,511,000 2,633,000 5,271,000	2,675,000 550,000 1,475,000 559,000 5,259,000	2,723,000 618,000 475,000 1,443,000 5,259,000	520,000 2,675,000 767,000 1,355,000 5,317,000	1,411,000 2,762,000 844,000 198,000 	1,358,000 371,000 3,128,000 343,000 	1,317,000 157,000 1,325,000 4,837,000 7,636,000
16-30 days U. S. certificates and bills	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 5,206,000 54,263,000 36,997,000	473,000 1,511,000 2,633,000 5,271,000 44,280,000 38,232,000	2,675,000 550,000 1,475,000 559,000 5,259,000 17,000,000 55,262,000	2,723,000 618,000 475,000 1,443,000 	520,000 2,675,000 767,000 1,355,000 5,317,000 33,225,000 16,999,000	1,411,000 2,762,000 844,000 198,000 5,215,000 31,470,000 19,600,000	1,358,000 371,000 3,128,000 343,000 	1,317,000 157,000 1,325,000 4,837,000
16-30 days U. S. certificates and bills 31-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 5,206,000 54,263,000 36,997,000 98,122,000 104,325,000	473,000 1,511,000 2,633,000 	2,675,000 550,000 1,475,000 559,000 5,259,000 17,000,000 55,262,000 105,719,000 88,047,000	2,723,000 618,000 475,000 1,443,000 5,259,000 19,600,000 48,280,000 114,680,000	520,000 2,675,000 767,000 1,355,000 5,317,000 33,225,000 16,999,000 100,259,000	1,411,000 2,762,000 844,000 198,000 5,215,000 31,470,000 19,600,000 82,462,000 116,769,000	1,358,000 371,000 3,128,000 343,000 5,200,000 33,105,000 33,225,000 80,262,000 129,469,000	1,317,000 157,000 1,325,000 4,837,000 7,636,000 116,995,000 48,450,000 279,189,000 58,025,000
16-30 days U. S. certificates and bills 31-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills	$\begin{array}{r} 1,212,000\\ 3,59,000\\ 3,130,000\\ \hline \\ 5,200,000\\ 38,232,000\\ 69,348,000\\ 87,537,000\\ 114,310,000\\ 396,775,000\\ \end{array}$	$\begin{array}{r} 1,413,000\\ 400,000\\ 2,787,000\\ \hline \\ 5,206,000\\ 54,263,000\\ 36,997,000\\ 98,122,000\\ 104,325,000\\ 417,944,000\\ \end{array}$	473,000 1,511,000 2,633,000 	2,675,000 550,000 1,475,000 559,000 5,259,000 17,000,000 55,262,000 105,719,000 88,047,000 445,623,000	$\begin{array}{r} 2,723,000\\ 618,000\\ 475,000\\ 1,443,000\\ \hline \\ 5,259,000\\ 19,600,000\\ 48,280,000\\ 114,680,000\\ 87,537,000\\ 466,755,000\\ \end{array}$	520,000 2,675,000 767,000 1,355,000 5,317,000 33,225,000 16,999,000 100,259,000 100,259,000 102,222,000 489,394,000	$\begin{array}{r} 1,411,000\\ 2,762,000\\ 844,000\\ 198,000\\ \hline \\ 5,215,000\\ 31,470,000\\ 19,600,000\\ 82,462,000\\ 116,769,000\\ 491,548,000\\ \end{array}$	$\begin{array}{r} 1,358,000\\371,000\\3,128,000\\333,000\\\hline 5,200,000\\33,105,000\\33,225,000\\80,262,000\\129,469,000\\489,304,000\end{array}$	1.317,000 157,000 1,325,000 4.837,000 7,636,000 116,995,000 48,450,000 279,189,000 58,025,000 367,742,000
16-30 days U. S. certificates and bills 31-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 5,206,000 54,263,000 36,997,000 98,122,000 104,325,000 417,944,000 711,651,000 430,000	473,000 1,511,000 2,633,000 	2,675,000 550,000 1,475,000 559,000 5,259,000 17,000,000 55,262,000 105,719,000 88,047,000	2,723,000 618,000 475,000 1,443,000 5,259,000 19,600,000 48,280,000 87,537,000 466,755,000 736,852,000	520,000 2,675,000 767,000 1,355,000 5,317,000 33,225,000 100,259,000 100,259,000 102,222,000 489,394,000 742,099,000	1,411,000 2,762,000 844,000 198,000 5,215,000 31,470,000 19,600,000 82,462,000 116,769,000 491,548,000 741,849,000	1,358,000 371,000 3,128,000 343,000 5,200,000 33,105,000 33,225,000 80,262,000 129,469,000 489,304,000 765,365,000	1,317,000 157,000 1,325,000 4,837,000 7,636,000 116,995,000 48,450,000 279,189,000 58,025,000 367,742,000 870,401,000
 16-30 days U. S. certificates and bills 31-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants	$\begin{array}{r} 1,212,000\\ 3,59,000\\ 3,130,000\\ \hline \\ 5,200,000\\ 38,232,000\\ 69,348,000\\ 69,348,000\\ 114,310,000\\ 396,775,000\\ \hline \\ 706,202,000\\ \end{array}$	1,413,000 400,000 2,787,000 5,206,000 54,263,000 36,997,000 98,122,000 104,325,000 417,944,000 711,651,000 430,000	473,000 1,511,000 2,633,000 5,271,000 44,280,000 38,232,000 92,369,000 110,497,000 426,272,000 711,650,000	2,675,000 550,000 1,475,000 5,259,000 17,000,000 55,262,000 105,719,000 445,623,000 711,651,000 448,000	2,723,000 618,000 475,000 1,443,000 5,259,000 19,600,000 48,280,000 87,537,000 466,755,000 736,852,000 448,000	520,000 2,675,000 767,000 1,355,000 5,317,000 33,225,000 100,259,000 102,222,000 102,222,000 489,394,000 742,099,000	1,411,000 2,762,000 844,000 5,215,000 31,470,000 31,470,000 82,462,000 116,762,000 491,548,000 741,849,000 484,000	1,358,000 371,000 3,128,000 343,000 5,200,000 33,105,000 33,225,000 80,262,000 129,469,000 489,304,000 765,365,000	1,317,000 157,000 1,325,000 4,837,000 7,636,000 116,995,000 48,450,000 279,189,000 58,025,000 367,742,000 870,401,000
16-30 days U. S. certificates and bills 31-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants 16-30 days municipal warrants	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 5,206,000 54,263,000 98,122,000 104,325,000 417,944,000 711,651,000 430,000	473.000 1,511.000 2,633,000 5,271,000 44,280.000 92,369,000 110,497,000 426,272,000 711,650,000 436,000	2,675,000 550,000 1,475,000 5,259,000 17,000,000 55,262,000 105,719,000 445,623,000 711,651,000 448,000	2,723,000 618,000 1,443,000 5,259,000 19,600,000 48,229,000 114,680,000 87,537,000 466,755,000 736,852,000 448,000	520,000 2,675,000 767,000 33,225,000 33,225,000 100,259,000 102,222,000 489,394,000 742,099,000 477,000	1,411,000 2,762,000 844,000 5,215,000 31,470,000 31,470,000 82,462,000 116,762,000 491,548,000 741,849,000 484,000	1,355,000 371,000 3,128,000 343,000 5,200,000 33,225,000 80,222,000 129,449,000 489,304,000 765,365,000 492,000	1,317,000 157,000 1,325,000 4,837,000 7,636,000 116,995,000 48,450,000 279,189,000 58,025,000 367,742,000 870,401,000 38,000 1,701,000 33,000
 16-30 days U. S. certificates and bills 31-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 5,206,000 54,263,000 98,122,000 104,325,000 417,944,000 711,651,000 430,000	473.000 1,511.000 2,633,000 5,271,000 44,280.000 92,369,000 110,497,000 426,272,000 711,650,000 436,000	2,675,000 550,000 1,475,000 559,000 7,7000,000 55,262,000 105,719,000 88,047,000 445,623,000 711,651,000 445,623,000 	2,723,000 618,000 475,000 1,443,000 5,259,000 19,600,000 87,537,000 736,852,000 466,755,000 736,852,000 448,000 	520,000 2,675,000 767,000 3,355,000 3,3225,000 100,259,000 100,0000 100,00000000	1,411,000 2,762,000 844,000 5,215,000 31,470,000 19,600,000 82,462,000 116,762,000 491,548,000 741,849,000 491,548,000 	1,355,000 371,000 3,128,000 5,200,000 33,225,000 33,225,000 33,225,000 489,304,000 765,365,000 499,2000 	1,317,000 157,000 1,325,000 4,337,000 7,636,000 48,350,000 279,189,000 58,025,000 367,742,000 870,401,000 3,000 33,000 89,000
16-30 days U. S. certificates and bills 51-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants 16-30 days municipal warrants 31-60 days municipal warrants 04-90 days municipal warrants 16-30 days municipal warrants 10-30 days municipal warrants 10-30 days municipal warrants 10-30 days municipal warrants 10-30 days municipal warrants Over 90 days municipal warrants Total municipal warrants	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 5,206,000 54,263,000 36,997,000 98,122,000 417,944,000 711,651,000 435,000 	473.000 1,511.000 2,633,000 44.280,000 92.369,000 92.369,000 426,272,000 711,650,000 436,000 435,000 471,000	2,675,000 550,000 1,475,000 55,259,000 17,000,000 15,522,000 105,719,000 88,047,000 445,623,000 711,651,000 445,000 	2,723,000 618,000 17,43,000 5,259,000 19,600,000 48,280,000 114,680,000 87,537,000 736,852,000 448,000 35,000 448,000	520,000 2,675,000 767,000 3,355,000 1,355,000 16,999,000 100,259,000 100,0000 100,000 100,00000000	1,411,000 2,762,000 384,000 5,215,000 31,470,000 82,462,000 19,600,000 491,548,000 741,849,000 491,548,000 	1,355,000 371,000 3,128,000 5,200,000 33,325,000 33,325,000 80,262,000 129,469,000 489,304,000 765,365,000 492,000 	1,317,000 157,000 1,325,000 4,337,000 7,636,000 48,450,000 279,189,000 58,025,000 367,742,000 870,401,000 1,701,000 38,000 33,000
16-30 days U. S. certificates and bills 51-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants 16-30 days municipal warrants 31-60 days municipal warrants 04-90 days municipal warrants 16-30 days municipal warrants 10-30 days municipal warrants 10-30 days municipal warrants 10-30 days municipal warrants 10-30 days municipal warrants Over 90 days municipal warrants Total municipal warrants	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 54,263,000 36,997,000 98,122,000 104,325,000 417,944,000 711,651,000 430,000 465,000 3,367,162,000	473.000 1,511.000 2,633,000 44.280,000 92.369,000 92.369,000 426,272,000 711,650,000 436,000 435,000 471,000	2,675,000 550,000 1,475,000 559,000 17,000,000 55,262,000 105,719,000 88,047,000 445,623,000 711,651,000 448,000 35,000 448,000 33,000	2,723,000 615,000 475,000 1,443,000 	520,000 2,675,000 1,355,000 	1,411,000 2,762,000 844,000 198,000 	1,355,000 371,000 3,128,000 343,000 	1,317,000 157,000 1,325,000 4,837,000 7,636,000 116,995,000 48,450,000 279,189,000 367,742,000 870,401,000 33,000 33,000 9,000 9,1,861,000 0,2,274,216,000
16-30 days U. S. certificates and bills 51-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants 31-60 days municipal warrants 61-90 days municipal warrants Over 90 days municipal warrants Total municipal warrants Federal Reserve Notes— Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 52,206,000 36,997,000 98,122,000 104,325,000 417,944,000 711,651,000 430,000 465,000 3,367,162,000 288,339,000	473.000 1,511.000 2,633,000 	2,675,000 550,000 1,475,000 559,000 17,000,000 55,262,000 105,719,000 88,047,000 445,623,000 711,651,000 448,000 35,000 33,87,639,000 302,816,000	2,723,000 615,000 475,000 1,443,000 	520,000 2,675,000 1,355,000 	1,411,000 2,762,000 844,000 31,470,000 19,600,000 82,462,000 18,769,000 491,548,000 	1,355,000 371,000 3,128,000 5,200,000 33,325,000 33,325,000 80,262,000 129,469,000 489,304,000 765,365,000 492,000 	1,317,000 157,000 1,325,000 4,837,000 7,636,000 116,995,000 48,450,000 279,189,000 367,742,000 870,401,000 33,000 1,761,000 33,000 9,000 9,000 1,861,000 0,000 1,861,000 0,0000 0,000000
16-30 days U. S. certificates and bills 51-60 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 52,206,000 36,997,000 98,122,000 104,325,000 417,944,000 711,651,000 430,000 465,000 3,367,162,000 288,339,000	473.000 1,511.000 2,633,000 	2,675,000 550,000 1,475,000 559,000 17,000,000 55,262,000 105,719,000 88,047,000 445,623,000 711,651,000 448,000 35,000 33,87,639,000 302,816,000	2,723,000 615,000 475,000 1,443,000 	520,000 2,675,000 1,355,000 	1,411,000 2,762,000 844,000 31,470,000 19,600,000 82,462,000 18,769,000 491,548,000 	1,355,000 371,000 3,128,000 343,000 	1,317,000 157,000 1,325,000 4,837,000 7,636,000 116,995,000 48,450,000 279,189,000 367,742,000 870,401,000 33,000 1,761,000 33,000 9,000 9,000 1,861,000 0,000 1,861,000 0,0000 0,000000
16-30 days U. S. certificates and bills 61-90 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 5,206,000 36,997,000 98,122,000 104,325,000 417,944,000 711,651,000 430,000 465,000 3,367,162,000 3,078,823,000 3,078,823,000	473.000 1,511.000 2,633,000 44.280,000 38.232,000 92.369,000 110,497,000 426,272,000 711,650,000 436,000 711,650,000 3,376,082,000 3,060,241,000 3,060,241,000 3	2,675,000 550,000 1,475,000 5,259,000 17,000,000 55,262,000 105,719,000 445,623,000 7111,651,000 445,623,000 355,060 332,816,000 302,816,000 3,084,823,000	2,723,000 618,000 475,000 1,443,000 5,259,000 19,600,000 48,280,000 114,680,000 87,537,000 466,755,000 736,852,000 448,000 33,000 448,000 33,000 3,392,326,000 294,053,000 3,098,273,000	520,000 2,675,000 767,000 1,355,000 33,225,000 16,999,000 100,229,000 102,222,000 489,394,000 742,099,000 477,000 355,000 33,376,193,000 254,490,000 3,121,703,000	1,411,000 2,762,000 844,000 5,215,000 19,600,000 82,462,000 116,762,000 491,548,000 741,849,000 491,548,000 741,849,000 33,338,310,000 282,316,000 3,055,994,000	1,355,000 3,71,000 3,128,000 3,128,000 3,128,000 33,225,000 80,222,000 129,449,000 489,304,000 765,365,000 492,000 527,000 294,487,000 294,487,000	1,317,000 157,000 1,325,000 4,837,000 7,636,000 279,189,000 367,742,000 870,401,000 1,701,000 38,000 1,701,000 38,000 1,861,000 274,971,000 274,971,000
16-30 days U. S. certificates and bills 61-90 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants 16-30 days municipal warrants 31-60 days municipal warrants 31-60 days municipal warrants 04-90 days municipal warrants 05-90 days municipal warrants 04-90 days municipal warrants 04-90 days municipal warrants 04-90 days municipal warrants 05-90 days municipal warrants 04-90 days municipal warrants 05-10 days municipal warrants 05-10 days municipal warrants 16-10 days municipal warrants 170 days municipal warrants 180 days days days days days days days days	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 54,263,000 36,997,000 98,122,000 417,944,000 711,651,000 430,000 35,000 35,000 33,367,162,000 288,339,000 3,078,823,000 3,098,156,000 10,831,000	473.000 1,511.000 2,633,000 44.280.000 38,232,000 92,369,000 44.286,272,000 711,650,000 436,000 35,000 436,000 315,841,000 3,376,082,000 315,841,000 3,060,241,000 11,026,000 11,026,000	2,675,000 550,000 1,475,000 559,000 17,000,000 55,262,000 105,719,000 88,047,000 445,623,000 711,651,000 445,623,000 35,000 35,000 302,816,000 3,387,639,000 302,816,000 3,387,639,000 3,028,823,000 3,387,639,000 3,028,823,000 3,038,823,000 3,113,656,000 12,457,000	2,723,000 618,000 475,000 1,443,000 	520,000 2,675,000 1,355,000 	1,411,000 2,762,000 844,000 31,470,000 19,600,000 82,462,000 18,769,000 491,548,000 	1,355,000 371,000 3,128,000 3,128,000 3,125,000 33,105,000 33,225,000 80,222,000 129,469,000 489,304,000 765,365,000 492,000 	1,317,000 157,000 1,325,000 4,837,000
16-30 days U. S. certificates and bills 61-90 days U. S. certificates and bills 61-90 days U. S. certificates and bills Over 90 days U. S. certificates and bills Total U. S. certificates and bills 1-15 days municipal warrants 16-30 days municipal warrants 31-60 days municipal warrants 31-60 days municipal warrants Over 90 days municipal warrants Over 90 days municipal warrants Over 90 days municipal warrants Federal Reserve Notes— Issued to F. R. Bank by F. R. Agent He direulation Collateral Held by Agent as Security for Notes Issued to Bank— Gold etts. on hand & due from U. S. Treas	1,212,000 359,000 3,130,000 	1,413,000 400,000 2,787,000 54,263,000 36,997,000 98,122,000 417,944,000 711,651,000 430,000 35,000 35,000 33,367,162,000 288,339,000 3,078,823,000 3,098,156,000 10,831,000 297,400,000	473.000 1,511.000 2,633,000 44.280.000 38,232,000 92,369,000 44.286,272,000 711,650,000 436,000 35,000 436,000 315,841,000 3,376,082,000 315,841,000 3,060,241,000 11,026,000 293,000,000	2,675,000 550,000 1,475,000 559,000 17,000,000 55,262,000 105,262,000 105,262,000 88,047,000 445,623,000 711,651,000 445,623,000 302,816,000 302,816,000 3,387,639,000 3,084,823,000 3,084,823,000 12,457,000 309,000,000	2,723,000 618,000 475,000 1,443,000 	520,000 2,675,000 1,355,000 33,225,000 16,999,000 102,222,000 489,394,000 742,099,000 477,000 35,000 33,76,193,000 254,400,000 3,121,703,000 3,093,656,000 18,071,000	1,411,000 2,762,000 844,000 198,000 31,470,000 19,600,000 82,462,000 491,548,000 741,849,000 484,000 	1,355,000 371,000 3,125,000 3,125,000 33,225,000 80,225,000 80,225,000 129,469,000 489,304,000 489,304,000 489,304,000 492,000 35,000 35,000 294,487,000 3,348,703,000 294,487,000 3,054,216,000 3,102,871,000 16,245,000	1,317,000 157,000 4,832,000 4,837,000

• "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 59.06 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. a Caption changed from "Government" to "U. S Treasurer-General account" and \$100,000,000 included in Government deposits on May 2 transferred to "Other deposits."

Weekly Return of the Federal Reserve Board (Concluded).

BEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS AUG. 8 1934

Two Ciphers (00) Omitted. Federal Reserve Bank of—	Total.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan.City.	Dallas.	San Fran
RESOURCES.	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
Gold certificates on hand and due from U. S. Treasury Redemption fund—F. R. notes Other cash	4,929,548,0 24,357,0 219,961,0	1,900,0		2,275,0	$376,615,0\ 3,143,0\ 11,444,0$	1,901,0	$110,491,0\ 3,939,0\ 12,650,0$	1,718,0	868,0	120,922,0 1,108,0 13,433,0	914,0	513,0	$282,045,0 \\ 4,269,0 \\ 12,987,0$
Total reserves Redem. fund—F. R. bank notes Bills discounted:	5,173,866,0 2,347,0		1,791,365,0 2,097,0		391,202,0	171,254,0	127,080,0	1,079,329,0	182,344,0	135,463,0	182,527,0	92,887,0	299,301,0
Sec. by. U. S. Govt. obligations Other bills discounted	3,628,0 16,922,0			$788,0 \\ 4,530,0$		$139,0 \\ 526,0$	$30,0 \\ 150,0$		200,0 20,0	15,0 293,0		$15,0 \\ 346,0$	50,0 143,0
Totai bills discounted Bills bought in open market ndustrial advances J. S. Government securities:	20,550,0 5,200,0 28,0	371,0		5,318,0 537,0		665,0 193,0	180,0 178,0	185,0 650,0	220,0 122,0	$308,0 \\ 85,0 \\ 5,0$	142,0	361,0 142,0	
Bonds Treasury notes Certificates and bills	467,799,0 1,257,759,0 706,202,0	83,164,0	396,944,0	87,775,0	35,997,0 112,855,0 64,173,0	54,864.0	49,908,0	223,136,0	16,165,0 49,110,0 27,925,0	30,759,0	48,559,0	20,389,0 32,568,0 18,518,0	88,117,0
Total U. S. Govt. securities_	2,431,760,0 440,0	157,679,0	777,755,0 35,0			103,563,0	94,235,0	428,343,0	93,200,0	65,590,0	93,444,0	71,475,0	166,331,0
Total bills and securities Due from foreign banks fed. Res. notes of other banks Jncollected items Bank premises all other resources	$\begin{array}{r} 2,457,978,0\\ 3,124,0\\ 16,519,0\\ 377,518,0\\ 52,753,0\\ 50,878,0\\ \end{array}$	$\begin{array}{c} 236,0\\ 359,0\\ 39,628,0\\ 3,224,0 \end{array}$	$\begin{array}{c c}1,192,0\\4,216,0\\92,066,0\\11,455,0\end{array}$	$341,0 \\ 621,0 \\ 30,871,0 \\ 4,278,0$	$\begin{array}{r} 300,0\\881,0\\34,445,0\\6,788,0\end{array}$	1,449,0 34,130,0 3,128,0	109,0 1,104,0 10,313,0 2,372,0	$\begin{array}{r} 414,0\\ 2,217,0\\ 51,808,0\\ 7,387,0\end{array}$	$10,0 \\ 1,223,0$	$\begin{array}{c c} 7,0\\ 481,0\\ 10,796,0\\ 1,664,0 \end{array}$	87,0 1,317,0 22,970,0 3,485,0	87,0 218,0	2,433,0 21,358,0 4,089,0
Total resources	8,134,983,0	615,003,0	2,728,889,0	523,595,0	649,163,0	316,302,0	237,829,0	1,571,564,0	294,892,0	215,490,0	304,637,0	182,664,0	494,955,0
LIABILITIES. 5. R. notes in actual circulation. 7. R. bank notes in act'l circul'n Deposits:	$3,095,333,0\ 33,184,0$			247,539,0	313,007,0	142,554,0	133,222,0	769,074,0	133,497,0	100,422,0	112,029,0	42,376,0	208,619,0
Member bank reserve account. U. S. Treasurer—Gen. acct Foreign bank Other deposits	4,059,070,0 24,595,0 6,978,0 202,280,0	2,453,0 480,0	7,156,0 2,623,0	967,0 693,0	3,072,0 639,0	531,0 253,0			$ \begin{array}{r} 648,0 \\ 220,0 \end{array} $	1,704,0 153,0	186.0		882,0 473,0
Total deposits Deferred availability items Japital paid in uurplus Reserve for contingencies III other liabilities	381,093,0 146,612,0 138,383,0	$\begin{array}{r} 40,241,0\\ 10,699,0\\ 9,610,0\\ 1,053,0 \end{array}$	$\begin{array}{r} 89,606,0\\ 59,472,0\\ 45,217,0\\ 4,737,0\end{array}$	29,125,0 15,350,0 13,352,0 2,500,0	$ \begin{array}{r} 34,052,0\\12,969,0\\14,090,0\\2,300,0\end{array} $	32,323,0 4,975,0 5,171,0 1,155,0	11,285,0 4,470,0 5,145,0	52,207,0 12,671,0 20,681,0 2,969,0	18,348,0 4,034,0	$ \begin{array}{c c} 11,037,0\\ 3,078,0\\ 3,420,0\\ 1,026,0 \end{array} $	3,613,0 617,0	$\begin{array}{r} 114,610,0\\ 16,018,0\\ 4,000,0\\ 3,683,0\\ 1,130,0\\ 847,0 \end{array}$	22,072,0 10,776,0 9,645,0 1,619,0
Total liabilities	8,134,983,0	615,003,0	2,728,889,0	523,595,0	649,163,0	316,302,0	237,829,0	1,571,564,0	294,892,0	215,490,0	304,637,0	182,664,0	494,955,0
Memoranda. Aatio of total res. to dep. & F. R. note liabilities combined ontingent liability on bills pur- hased for for n correspondents	70.0 895.0			66.8 116.0		62.8 42.0	59.4 39.0	72.9 141.0	68,4 37,0				1.1.1.100

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.	San Fran.
Federal Reserve notes: Issued to F.R.Bk. by F.R.Agt_ Held by Fed'l Reserve Bank		\$ 272,045,0 26,017,0				\$ 152,568,0 10,014,0	\$ 153,048,0 19,826,0				\$ 119,109,0 7,080,0		
Collateral held by Agent as se- curity for notes issued to bks:		246,028,0	646,966,0	247,539,0	313,007,0	142,554,0	133,222,0	769,074,0	133,497,0	100,422,0	112,029,0	42,376,0	208,619,0
Gold certificates on hand and due from U. S. Treasury Eligible paper U. S. Government securities	3,134,156,0 10,263,0 281,500,0	412,0			606,0	324,0	87,385,0 180,0 67,000,0	809,513,0 185,0		46,0		361,0	199,763,0 118,0 54,000,0
Total collateral	3,425,919,0	276,529,0	760,030,0	267,918,0	333,037,0	153,664,0	154,565,0	809,698,0	140,148,0	106,546,0	121,367,0	48,536,0	253,881,0

Two Ciphers (00) Omitted. Federal Reserve Agent at—	Total.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan.Cuy.	Dallas.	San Fran.
Federal Reserve dank notes: Issued to F. R. Bk. (outstdg.)- Held by Fed'l Reserve Bank	\$ 44,860,0 11,676,0					*	\$	\$	\$	\$	\$	\$	\$
In actual circulation—net *_ Collat. piedged agst. outst. notes: Discounted & purchased bills U. S. Government securities	33,184,0 50,474,0												
Total collateral	50,474,0	5,000,0	33,474,0	12,000,0									

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and 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 fo 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 RESOURCES AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN EACH FEDERAL RESERVE DISTRICT AS AT CLOSE OF BUSINESS AUG. 1 1934 (In Millions of Dollars).

Federal Reserve District-	Total.	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan.Cuy.	Dallas.	San Fran.
Loans and investments-total	\$ 17,762	\$ 1,179	\$ 8,102	\$ 1,062	\$ 1,184	\$ 346	\$ 338	\$ 1,848	\$ 519	\$ 359	\$ 557	\$ 414	\$ 1,854
Loans-total	7,873	671	3,603	494	409	161	168	728	207	161	212	184	875
On securitiesAll other	3,358 4,515		$1,791 \\ 1,812$	228 266	195 214	58 103	55 113	320 408	76 131	329 121	58 154	58 126	228 647
Investments-total	9,889	508	4,499	568	775	185	170	1,120	312	198	345	230	979
U. S. Government securities Other securities	6,706 3,183		3,112 1,387	290 278	576 199	130 55	114 56	771 349	208 104			178 52	617 362
Reserve with F. R. Bank Cash in vault Net demand deposits Government deposits Due from banks Due to banks Borrowings from F. R. Bank	2,953 221 12,745 4,488 1,296 1,562 3,770	48 884 340 109 122		$127 \\ 11 \\ 664 \\ 317 \\ 70 \\ 139 \\ 228$	$ \begin{array}{r} 16 \\ 640 \\ 465 \\ 53 \\ 98 \end{array} $	49 10 217 135 8 79 89	$255 \\ 55 \\ 172 \\ 129 \\ 31 \\ 73 \\ 74$	$ \begin{array}{r} 43 \\ 1,638 \\ 483 \\ 65 \end{array} $	$72 \\ 7 \\ 336 \\ 165 \\ 34 \\ 91 \\ 147$	$ \begin{array}{r} 3 \\ 228 \\ 124 \\ 9 \\ 74 \end{array} $	$ \begin{array}{r} 10 \\ 427 \\ 165 \\ 24 \\ 214 \end{array} $	$71 \\ 7 \\ 270 \\ 125 \\ 66 \\ 142 \\ 125 \\ 12$	13 644 939 86 164

The Financial Commercial and Chronicle

PUBLISHED WEEKLY

Terms of Advertising

Transient display matter per agate line_____ Contract and Card rates_____ Contract and Card rates______ CHICAGO OFFICE—In charge of Fred. H. Gray, Western Representative. 208 South La Salle Street, Telephone State 0613. LONDON OFFICE—Edwards & Smith, 1 Drapers' Gardens, London, E.C. WILLIAM B. DANA COMPANY, Publishers, William Street, Corner Spruce, New York.

Railroad and Miscellaneous Stocks.—For review of the New York stock market, see editorial pages.

The following are sales made at the Stock Exchange this week (Aug. 4 to Aug. 10 inclusive) of shares not represented in our detailed list on the pages which follow:

STOCKS.	Sales		Range	fo	r Weel	k.		Ran	ge Sin	ce Jan	. 1.
Week Ending Aug. 10.	for Week.	Lot	west.	1	Hig	phest.		Low	est.	High	est.
Railroads- Par	Shares.	\$ per	share	2.	S per	share		S per s	share.	\$ per	share
Chic St P M & Om 100	20	21%	Aug	7	21/8	Aug	7	2	July	61/2	Apr
Duluth S S & Atl100	100		Aug	10	3/4	Aug	10	5/8	Jan	1%	Apr
Hudson & Manh pf_ 100		10%		6	111/2		6	914	July	2614	Jar
Int Rys of Cent Am *		2	Aug	6	2	Aug	6	2	Aug	7	Ap
NY Lack & West_100		91	Aug	7	91	Aug	7	83	Feb		June
Wheel & L Erie pref 100		33	Aug	7	33	Aug	7	25	Jan		June
Abrah'm & Straus pf100	20	108	A	0	108	Aug	8	89	Jan	110	July
Am Crystal Sugar*	4,900		Aug	9				7		1312	June
		9%	Aug			Aug	9		Jan		June
7% preferred100			Aug	9	60	Aug		461/2			
Am Mach & Mets ctfs		81/2	Aug	9		Aug	.9	41/2	Jan		May
Am Rad & Stand pf_100		1221/2								$122\frac{1}{2}$	Au
Andes Copper Mining_'			Aug	10	614	Aug		6		101/8	Ap
Austin Nichols prior A 3		521/8	Aug	6	53	Aug	8	311/4	May		Ap
Bloomingdale 7% pf 100	0 40	100	Aug	9	102	Aug	6	88	Jan	1071/2	Jul
Bon Ami class A	× 30	803%		8	8112	Aug	10	76	May	86	Jul
Brown Shoe pref 100	50	1231/4	Aug	10	12314	Aug	10	1181/4	June	125	Au
Collins & Aikman pf 100			Aug			Aug			June		Ap
Col Fuel & Ir pref_100 Consol Cigar prior pre			Aug			Aug		101/2	Jan		Fe
ex-warrants100 Devoe & Raynolds—			Aug	7		Aug	7			601/8	
1st preferred100		110	Aug		110	Aug	7			1101/8	
Duplan Silk	100		Aug	8		Aug	8		July		Fe
Fairbanks Co pf ctfs 100			Aug	4		Aug	4		Feb		Ap
Florsheim Shoe class A	* 300	18	Aug	7	18	Aug	7	15	Jan	25	Ap
Guantanamo Sug pf 10	0 40	2934	Aug	6	30	Aug	7	714	Jan	31	Fe
Harb Walk Ref pref 100	20	9416	Aug	8	941/2	Aug	8	1 87	Jan	100	Ja
Indian Refining1	200		Aug			Aug	4	25%	May	434	AL
Island Creek Coal pref Kansas City P & L—	1 10	110	Aug	7	110	Aug	7		Jan	110	Au
1st pref ser B	* 180	11134	A119	6	11134	Aug	6	97%	Jan	1131/2	Jul
Keith-Alb-Orp pf 10	200		Aug			Aug	7			371/2	Au
Kresge Dept Stores			Aug			Aug	9		Jan	734	Fe
Math Alkali Wks pf 10		13034			130¾			110		135	Jun
Merc & Miners Tr Co.			Aug		30	Aug	9		Aug		Jun
Norwalk T & Rubb pf5			Aug		35	Aug	7		July		Jul
Peoples Drug Stores		45	Aug		45	Aug	6		Jan		Jun
61/2% conv pref 10		1081	Aug		1081		9			10934	
Revere Cop & Br pf 10	0 10	82	Aug	8	82	Aug	8			1 90	Jun
Stand Brands pref 10		125	Aug		125	Aug	7	1211/4	Jan	1261/2	Jul
United Amer Bosch	* 20		Aug			Aug				17	Fe Ma
United Dyewood pf_10			Aug			Aug		5934			
U S Tobacco pref10	300	1453			145%			126		1 145 3	
Union Pipe & Rad pf10	0 20	814	Aug	10	81/4	Aug	10) 41/4	Jar	1 24	A

* No par value. f Companies reported in receivership. a Change of name from American Beet Sugar Co.

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 Knded Aug. 10 1934.	Stock Numb Shar	er of	Railro and Mi Bond	scell.	State Municip For'n B	pal &	United States Bonds.		Total Bond Sales.
Saturday Monday Tuesday Wednesday Friday Total	78: 60: 69: 1,41	3,790 2,750 8,530 2,020 7,192 2,510 6,792	5,32 5,15 6,46 6,86 5,31	1,000 2,000 8,000 8,000 8,000	79 1,02 1,21 1,50 1,55	5,000 5,000 3,000 3,000 0,000 8,000 4,000	\$460,00 2,280,00 7,952,00 6,395,00 21,761,00 9,670,00 \$48,518,00	00 00 00 00	\$3,662,000 8,396,000 14,127,000 14,076,000 30,129,000 16,546,000 \$86,936,000
Sales at	.	W	eek Ende	-	1		Jan. 1 to		NAME OF
New York Sto Exchange	CK	19	34.	19	933.	1	934.	-	1933.
Stocks—No. of sl Bonds. Government bon State & foreign b Railroad & misc.	ds	\$48, 6,	576,792 518,000 624,000 794,000	\$4, 10,	724,169 706,500 781,500 527,000	\$45 40	40,827,360 52,801,200 56,821,000 75,924,000		\$475,375,621 \$288,056,900 487,641,000 1,401,994,900
Total		\$86,	936,000	\$49,	015,000	\$2,43	35,546,200	\$2	2,117,692,800

Quotations for United States Treasury Certificates of Indebtedness, &c.-Friday, Aug. 10.

Maturity.	Int. Rate.			Int. Rate.	Bid.	Asked.	
Sept. 15 1934 Aug. 1 1935 June 15 1939 Dec. 15 1934 Mar. 15 1935 Dec. 15 1935 Feb. 1 1938	15%% 15%% 25%% 25%% 25%%	100 ¹⁷ 31 101 ¹⁴ 32 101 ⁷ 32 100 ³¹ 32 101 ¹⁷ 32 102 ²⁵ 32 103 ¹⁰ 32	1011732 1011132 101232 1012032 1022932	Apr. 15 1936 June 15 1938 June 15 1935 Feb. 15 1937 Apr. 15 1937 Mar. 15 1938 Aug. 1 1938	22%%	$\begin{array}{r} 103^{26}31\\ 104^{27}32\\ 102^{14}32\\ 104^{17}32\\ 104^{17}32\\ 104^{10}33\\ 104^{26}32 \end{array}$	103 ³¹ 32 102 ¹⁷ 32 104 ²¹ 32 104 ²¹ 32 104 ²¹ 32

United States Government Securities Bankers Acceptances

NEW YORK AND HANSEATIC CORPORATION 37 WALL ST., NEW YORK

U. S. Treasury Bills-Friday, Aug. 10. Rates quoted are for discount at purchase.

and the second	Bid.	Asked.		Bid,	Asked.
Aug. 15 1934	0.15%		Nov. 14 1934	0.15%	
Aug. 22 1934	0.15%		Nov. 21 1934	0.15%	
Aug. 29 1934	0.15%		Dec. 19 1934	0.15%	
Sept. 5 1934	0.15%		Dec. 26 1934	0.15%	
Sept. 26 1934	0.15%		Jan. 2 1935	0.15%	
Oct. 3 1934	0.15%		Jan 9 1935	0.15%	
Oct. 10 1934	0.15%		Jan. 16 1935	0.15%	
Oct. 17 1934	0.15%		Jan. 23 1935	0.15%	
Oct. 24 1934	0.15%		Jan. 30 1935		
Oct. 31 1934	0.15%		Feb. 6 1935	0.15%	
Nov. 7 1934	0.15%				

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:

And the second se				1		
Daily Record of U. S. Bond Prices.	Aug. 4	Aug. 6	Aug. 7	Aug. 8	Aug. 9].	Aug. 10.
First Liberty Loan (High)	1033132	104232	104	1033032	104	1032831
31/2 % bonds of 1932-47 [Low_]	$\frac{103^{30}{}_{32}}{103^{30}{}_{32}}$	$ \begin{array}{c} 104 \\ 104^{1_{32}} \end{array} $	103^{28}	$rac{103^{26}32}{103^{26}32}$	103 ²⁵ 32 104	1032531 1032531
(First 3½s) (Close Total sales in \$1,000 units	43	49	16	24	5	22
Converted 4% bonds of _ [High]						
1932-47 (First 4s) Low- Close						
Total sales in \$1,000 units	1001	10000	1021	103332	103422	102
Converted 414 % bonds. High of 1932-47 (First 414s) Low.	$ \begin{array}{c} 103_{32} \\ 103 \end{array} $	$\frac{102^{31}_{32}}{102^{31}_{32}}$	$\frac{103^{1}_{32}}{102^{31}_{32}}$	$103^{\circ_{32}}$ 103	103 32	103 103
Close	103	1023132	103	103332	103	103
Total sales in \$1,000 units	8	1	28	36	2	2
Second converted 41/4 % High bonds of 1932-47 (First Low.						
Second 4¼s) Close Total sales in \$1,000 units						
Fourth Liberty Loan [High]	1032032	1031932	10319:22	1031832	1031832	1031832
41/4 % bonds of 1933-38 [Low_]	1031832	1031832			$\frac{103^{16}32}{103^{16}32}$	1031732
(Fourth 4½s) Close Total sales in \$1,000 units	103 ²⁰ 32 4	103 ¹⁸ 32 34	103 ¹⁷ 32 19	31	60	1031832 92
Fourth Liberty Loan [High]	1011032	101932	101832	101 632	101522 101132	101132
41/4 % bonds (2d called) - {Low- Close	101832 1011032	$\frac{101{}^{8}_{32}}{101{}^{8}_{32}}$	101732 101732	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	101232	101 ¹ 32 101 ¹ 32
Total sales in \$1 000 units	7	17	34	14	35	5
Treasury [High]	113_{32} 113_{32}	$\begin{array}{c} 113 {}^{6}32 \\ 113 {}^{2}32 \end{array}$	$\begin{array}{c} 113_{4_{32}} \\ 113_{2_{32}}^2 \end{array}$	113 112 ²⁸ 32	$\frac{112^{30}{}_{32}}{112^{12}{}_{32}}$	1122531 1122031
4¼s 1947-52{Close		113332	113232	1122832	1122832	1122032
Total sales in \$1,000 units (High	1	66 1081632	51 1081731	213 108 ¹⁶ 32	341 108 ¹² 22	197 108832
4s, 1944-54 Low_		1081332	1081432	1081032	108432	108
(Close		1081632			108 ⁴ 82 530	108
Total sales in \$1.000 units	1031629	124 103 ¹³ 32	1031035	103832	102^{31}	144 102 ²⁰ 32
41/18-31/18, 1943-45 Low-	103^{16}_{32} 103^{14}_{32}	103832	103232	1022532	1021232	1021532
Total sales in \$1,000 units	103 ¹⁶ 32 2			1022532	102 ³¹ 32 1,727	1021639 1,173
High		107 432	107132	107	1062332	1062032
3¾ s, 1946-56{Close		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	107 107	$\begin{array}{c c} 106^{28} & & \\ 106^{28} & & \\ 106^{28} & & \\ \end{array}$	$ \begin{array}{c} 106^{8} 32 \\ 106^{2} 3 32 \end{array} $	1061532 1061532
Total sales in \$1.000 units		145	237	280	312	1.080
High		1041622 1041235	104133 104832	104 ⁷ 32 104	104^{8}_{32} 103^{20}_{32}	1032931 1032231
33%8, 1943-47 Low_Close		104123		104	104132	1032632
Total sales in \$1,000 units	10101	1012035				246 100 ²⁸ 33
3s, 1951-55{Low	1012133 1011933	101153	101 632		1002032	1002033
(Close	101193	101183	101113	2 101232	101	1002032
Total sales in \$1,000 units (High	18 101 ²² 35	42	101163	101832	1,999 101	179 100 ³⁰ 31
3s, 1946-48{Low_	101193	101163	101932	101	1002032	1002231
Close Total sales in \$1,000 units	1011935		101113		1.090	100 ²² 31 761
(High	10427 3	104252	2 104242	2 1041832	105	1041781
3%s, 1940-43{Close	104273		104 ²⁰ 104 ²⁰	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$104 \\ 105$	104932 1041232
Total sales in \$1,000 units	2	57	7 71	8 100	773	241
33%s, 1941-43{Low		104^{24}	104^{22} 104^{18}	104^{20}	105 101 ⁶ 32	1041521 1041031
3 %s, 1941-43{Close	104243	104243	2 104203	2 1041431	105	1041032
Total ealer in \$1 000 units	51			4 56 2 102 ⁸ 32	437	1,556 1013033
3½8, 1946-49{Low_	1 102223	102185	102173	2 1013135	1012032	1012232
Close	102223	2 102203	102123		102	1012232
Total sales in \$1,000 units (High	104248	2 104242	2 104253	2 104223	1041732	668 104 ¹² 33
3148, 1941 Low.	104243	2 104203	2 104203	2 104123	104432	104732
Close Total sales in \$1,000 units	10424a 34		5 22	1 466		104732 1,025
(High	103939	103510	103129	103	1022432	102153
3¼s, 1944-46 Low. Close	103932 103932	103232 103532	102283 102303		10215	1026.0
Total sales in \$1,000 units	100-32	15	5 1.48	4 201	3.365	1,345
Federal Farm Mtge [High		101183	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	101163 101123	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	101 432 1002631
3¼8, 1944-64{Close		101183	10117:	101123		
Total sales in \$1,000 units	1005		3 25	0 233		62
Federal Farm Mortgage High 38, 1949	100°_{32} 100°_{32}	100'32	100233 9930	100 12 9930g	2 992533	9928 ₂₁ 9920 ₃₁
(Close	e 100 ⁵ 32	100433	100	99313	2 992532	99203
Total sales in \$1,000 unites Home Owners' Loan (High	100113			6 463 100 ³ 32	5 258 100 ² 32	
48, 1951{Low.	100931	10043	10023	100	99233	99223
Ciose Total sales in \$1,000 units	100 ⁹ 22 8	1 100 °31 1 21			6 885	5 99 ²² 8 42
Home Owners' Loan (High	100 635	10033	100	100	100	99283
3s, series A, 1952 Low.	. 100331	100	9929	12 9930 9931	2 99203 99283	9919,
[Close Total sales in \$1,000 units	1001	7 11			1 1,022	2 99 ²⁰ 2 7 16
	hle '			1000	ing the Large streets	
Note.—The above ta					s of c	coupor
bonds. Transactions in	regis	tered	bonds	were:		
1 1st 41/s					10228-+ 1	to 10228-

The Curb Exchange.—The review of the Curb Exchange is given this week on page 879. A complete record of Curb Exchange transactions for the week will be found on page 908.

890

Aug. 11 1934

Report of Stock Sales—New York Stock Exchange DAILY, WEEKLY AND YEARLY

Occupying Altogether Eight Pages-Page One

FOR SALES DURING THE WEEK OF STOCKS NOT RECORDED IN THIS LIST, SEE PAGE PRECEDING.

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.

LINE LINE <thline< th=""> LINE LINE <thl< th=""></thl<></thline<>
a Did and eaked prices no galag on this day the monted in resolvership a Ontional sale a Cash sale a Sold 15 days 7 Kt dividend a Ly rights in

New York Stock Record—Continued—Page 2 891 For sales during the week of stocks not recorded in this list, see second page preceding.											
HIGH AND LOW SALE PRICES-PER SHARE, NOT PE Saturday Monday Tuesday Wednesday Thursday	for for the	STOCKS NEW YORK STOCK EXCHANGE.	PER SHARE Range Since Jan. 1. On basis of 100-share lots.	PER SHARE Range for Previous Year 1933.							
HIGH AND LOW SALE PRICES-PER SHARE, NOT PR	ER CENT. Sales Friday for Aug. 10. Week. $\$$ per share Shares. 634 744 7.500 *719: S.300 *721: S.300 *33: 8 1.800 971: 971: 3.200 *203: 213: 44.000 *44: 2 1.800 *61: 8 2.003 213: 44.000 *20: 8:8: 2.000 $= 0.400$ $= 0.400$ *124: 127 100 125: 0.400 *124: 127 100 125: 0.000 *124: 127: 100 135: 2.600 *144: 127: 100 135: 100 *15: 30: 3.400 *16: 30: 30: 30: *124: 121: 13: 30: *124: 121: 13: 30: <td>STOCKS NEW YORK STOCK EXCHANGE. Industrial & Miscel. Par Adams ExpressNo par Adams MillisNo par Adares Nultigr CorpNo par Attreed Products IncNo par Attreed Work State NoNo par Attreed Work State NoNo par Attreed Work State NoNo par Alleghang Steel CoNo par Alleghang Steel CoNo par Alleghang Steel CoNo par Alleghang Steel CoNo par Allaba CorpNo par Alba Portland Cement No par American Bark Note10 American Bark Note10 American Bark Note10 American Bark Note10 American Bark Note100 American Best SugarNo par American Bark Note100 American Car & FdyNo par American Car & FdyNo par Amer Colortype Co</td> <td></td> <td>PER SHARE Range for Previous Year 1933. Lowest. Highest. S per share 3 Feb share 3 Feb share 3 Feb share Support <t< td=""></t<></td>	STOCKS NEW YORK STOCK EXCHANGE. Industrial & Miscel. Par Adams ExpressNo par Adams MillisNo par Adares Nultigr CorpNo par Attreed Products IncNo par Attreed Work State NoNo par Attreed Work State NoNo par Attreed Work State NoNo par Alleghang Steel CoNo par Alleghang Steel CoNo par Alleghang Steel CoNo par Alleghang Steel CoNo par Allaba CorpNo par Alba Portland Cement No par American Bark Note10 American Bark Note10 American Bark Note10 American Bark Note10 American Bark Note100 American Best SugarNo par American Bark Note100 American Car & FdyNo par American Car & FdyNo par Amer Colortype Co		PER SHARE Range for Previous Year 1933. Lowest. Highest. S per share 3 Feb share 3 Feb share 3 Feb share Support Support <t< td=""></t<>							

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Interf Alter Interf Interf </th
$ \begin{bmatrix} 271_{9} & 271_{9} & 265_{9} & 265_{9} & 265_{9} & 261_{9} & 271_{9} & 261_{9} & 271_{9} & 2$

New York Stock Record—Continued—Page 4 893										
	lles STOCKS for NEW YORK STOCK he EXCHANGE.	PER SHARE Range 7 "re Jan. 1. On basis of 100-share lots.	PER SHARE Range for Previous Year 1933.							
Aug, 4. Aug, 6. Aug, 7. Aug, 8. Aug, 9. Aug, 10. We \$ per share	eek. ares. Indus. & Miscell. (Con.) Par	Lowest. Highest. \$ per share \$ per share	Lowest. Highest. \$ per share \$ per share							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Davega Stores Corp	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	158 Feb 834 July 2438 July 49 July 614 Feb 1838 June							
$\begin{bmatrix} 40 & 40 & *39 & 41 & 401_2 & 41 & *41 & 417_8 & 42 & *42 & *43 \\ 213_4 & 213_4 & *22 & 23 & 22 & 222 & *22 & 23 & 223_4 & 227_8 & 23 & 23 \\ *34 & 35 & 34 & 34 & 34 & 34 & 34 & *33 & 341_8 & *331_4 & 36 & *33 & 344_8 \end{bmatrix}$	500 Diamond MatchNo par 300 Participating preferred25	29 Jan 6 33-8 Apr 23 21 ³ ₄ May 14 28 ¹ ₂ Jan 16 28 ¹ ₄ Mar 27 34 ¹ ₄ July 23	10 Mar 3378 Aug 1712 Feb 2912 July 2618 Feb 31 July							
$ \begin{bmatrix} *17^{4}_{4} & 18^{4}_{4} & *17^{1}_{2} & 18^{1}_{4} & *17^{1}_{4} & 18^{2}_{8} & *17^{1}_{4} & 18^{3}_{4} & 18^{1}_{2} & 18^{1}_{2} & 18^{1}_{4} & 19 \\ 16^{7}_{8} & 17^{1}_{8} & 16 & 17 & 16^{3}_{8} & 17^{3}_{8} & 17 & 17^{3}_{4} & 17 & 18^{3}_{4} & 17^{1}_{2} & 18^{3}_{4} & 19 \\ *87_{8} & 10^{1}_{9} & *87_{8} & 11 & *87_{8} & 10 & 10 & 10 & *8 & 11 \\ \end{bmatrix} $,000 Dome Mines LtdNo par 800 Dominion Stores LtdNo par 900 Douglas Alrecaft Co Inc No par 100 Dresser (SR) Mfg conv A No par	32 Jan 25 46¼ June 27 15 July 26 23 Mar 10 14¼ Jan 2 28½ Jan 31 8½ July 26 19	12 Feb 39 ¹ ₂ Sept 10 ¹ ₂ Feb 26 ³ ₈ July 10 ¹ ₄ Feb 18 ¹ ₄ July 6 ³ ₄ Feb 18 June							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	100 Convertible class BNo par 400 Dunhill International	6 ³ ₄ Aug 1 117 ₈ Mar 28 3 ¹ ₉ July 27 11 ³ ₄ Mar 26	2 ¹ ₈ Mar 10 ³ ₄ June ⁷ ₈ Apr 14 ³ ₄ July 85 Nov 102 ¹ ₈ June							
135 140 136 140 136 140 136 140 136 140 136 140 136 140	270 Duquesne Light ist pref100 ,300 Eastern Rolling MillsNo par ,300 Eastman Kodak (N J)_No par 6% cum preferred100 ,700 Easton Mfg CoNo par	120 Jan 16 147 June 27 1218 July 26 2212 Apr 19	1 ¹ 8 Mar 10 July 46 Apr 89 ³ 4 July 110 May 130 Mar 3 ¹ 8 Mar 16 July							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$,400 E I du Pont de Nemours20 ,300 6% non-voting deb100 Eitingon SchildNo par	115 Jan 2 125 July 20 6 ¹ 4 July 26 19 ¹ 4 Mar 6	9712 Apr 117 July							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	(400) Elec Auto-Lite (The)5 210 Preferred100 5,400 Electric Boat3 ,400 Elec & Mus Ind Am shares	15 July 26 31% Feb 21 80 Jan 5 101 Apr 6 3 July 26 712 Jan 29 414 Jan 3 918 May 8	10 Apr 2712 July 75 Oct 8812 July 1 Jan 814 July 1 Feb 412 Dec							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	X00 Electric Power & Light No par ,600 Preferred	21a Inly 26 95c Feb 7	3 ¹ 8 Feb 15 ³ 8 June 7 ¹ 2 Apr 36 ¹ 2 June 6 ¹ 2 Apr 32 ³ 4 June 21 Feb 54 July							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	200 Endicott-Johnson Corp	⁵ ₈ May 11 17 ₈ Feb 21 1 July 26 3 ³ 4 Feb 23 49 ¹ 4 July 30 63 Feb 16	¹ 8 Jan 4 June ⁵ 8 Apr 6 June 26 Feb 62 ⁷ 8 July							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	400 Engineers Public Serv_No par 200 \$5 conv preferredNo par \$5½ preferredNo par	2 ¹ ₂ July 27 8 ³ ₄ Feb 7 10 ¹ ₈ July 27 23 ¹ ₂ Feb 6 11 Jan 8 24 ¹ ₂ Feb 5	3 ⁸ 4 Dec 14 ⁸ 4 June 11 Dec 47 June							
9^{14} 9^{38} 9^{18} 9^{18} 8^{14} 8^{78} $*8^{12}$ 8^{34} 8^{34} 9 9 1	200 \$6 preferredNo par 1,000 Equitable Office BldgNo par 1,100 Eureka Vacuum Clean5 7,900 Evans Products Co5	5 July 24 1038 Jan 22 7 July 26 1438 Feb 19	3 Apr 1814 July							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	50 Exchange Buffet Corp.No par Fairbanks Co25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	78 May 258 June 1 Feb 814 June							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,300 Fairbanks Morse & Co_No par Preferred100 Preferred10	7 Jan 6 18 Feb 19 30 Jan 10 58 Apr 24	2 ¹ 2 Mar 11 ¹ 4 June 10 Feb 42 ¹ 2 Nov 4 ³ 4 Apr 14 ¹ 2 June							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,000 Federal Motor TruckNo par 100 Federal Screw WorksNo par	27 ₈ July 25 2 Jan 13 3 5 ³ 8 Feb 23	15 Mar 103 Sept ³ 4 Mar 11 ³ 4 July ³ 4 Feb 4 ⁷ 8 July							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	700 Federated Dept Stores_No par 800 Fidel Phen Fire Ins N Y_250 Fifth Ave Bus Sec Corp.No par	19 ¹ 2 July 20 31 Mar 6 23 ³ 4 Jan 5 35 Apr 20 7 Feb 15 11 Jan 3	7 ¹ 2 Feb 30 July 10 ¹ 4 Mar 36 July 5 Mar 9 ⁵ 8 Nov							
1 *76 78 75 75 *76 77 7812 7812 79 80 *7838 81	Filene's (Wm) Sons Co. No par 180 614 % preferred 100 3,000 Firestone Tire & Rubber 100 Preferred series A 100	87 Jan 10 106 Aug 9 1312 July 26 2514 Feb 19 71 Jan 9 86 Apr 21	81 Apr 95 Sept 918 Apr 3112 July 42 Mar 75 June							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,200 First National Stores_No par 900 ‡Follansbee Bros_No par 300 Food Machinery Corp.No pa 3,000 Foster-Wheeler_No par	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	212 Feb 19 June 612 Apr 16 July							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	600 Foundation CoNo par 600 Fourth Nat Invest w w 1,900 Fox Film class ANo pa	r 6 ¹ 4 July 26 17 ¹ 4 Jan 30 1 17 ¹ 2 July 26 27 ¹ 2 Feb 5 7 8 ¹ 4 July 26 17 ¹ 2 Feb 26	2 Feb 23 ² ₈ July 13 ⁵ ₈ Mar 26 ¹ ₄ June 12 Oct 19 Sep ₁							
	120 Fkin Simon & Co Inc 7% pt10 3,900 Freeport Texas Co1 70 Fuller (G A) prior pref. No pa 50 & \$6 2d pref	0 2678 July 26 5038 Feb 19 7 14 July 26 3312 Apr 26	16 ¹ s Feb 49 ³ s Nov 9 Jan 31 June							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	50 \$6 2d prefNo pa 100 Gabriel Co (The) el ANo pa 140 Gamewell Co (The)No pa 3,800 Gen Amer InvestorsNo pa	7 10 ¹ ₂ Aug 7 20 Feb 1 7 5 ⁵ ₈ July 27 11 ¹ ₂ Feb 6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100 PreferredNo pa 4,200 Gen Amer Trans Corp 2,800 General Asphalt 2,800 General Baking	5 8 July 26 1438 Feb	4^{5_8} Mar 27 July 5 10 ¹ ₂ Dec 20 ⁷ ₈ July							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	3,700 General Bronze	5 558 Aug 6 1018 Mar 9 7 214 July 26 618 Feb	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	300 Class A	r 27 Jan 21 43 June 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2,000 Gen'l Gas & Elec A No po	12 July 26 30's Jan 317 12 July 24 134 Feb	6 1078 Apr 1214 July 0 21 Feb 3978 Sept 6 12 Dec 278 June							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	400 Conv pref series ANo po 50 \$7 pref class ANo po 10 \$8 pref class ANo po Gen Ital Edison Elec Corp	11 July 25 21 Mar 1	3 6 ³ 4 Dec 18 ¹ 2 June 2 5 Apr 20 June							
$*54^{5}8$ $54^{5}4$ 54 54 $54^{5}8$ 54 553_{4} 551_{4} 551_{4} 541_{2} 55 555_{8} 555_{8} $*112$ $*112$ $*113$ $*113$ $*114$ $*15$ $*114$ $*15$	1,800 General Mills No po Preferred 10 05,300 900 \$5 preferred po	17 5378 Mar 20 6412 Jan 1	5 35 ¹ 2 Mar 71 June 1 92 ¹ 2 Mar 106 ¹ 2 Sep 5 10 Feb 35 ³ 4 Sep							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,300 CommonNo po 60 General Printing inkNo po	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 5 ¹ 8 Jan 24 Jun 0 2 ¹ 2 Mar 10 ¹ 8 Jun 3 3 ¹ 4 Jan 17 Jun							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	50 \$6 preferred No pc 600 Gen Public Service No pc 400 Gen Rallway Signal No pc 1,500 Gen Realty & Utilities	17 73 ¹ 2 Mar 10 88 Apr 2 17 2 ¹ 8 July 24 5 ⁵ 8 Feb 17 23 ¹ 2 July 27 45 ³ 4 Mar	7 2 Apr 8 ¹ 4 Jun 3 13 ¹ 4 Jan 49 ¹ 2 Jul							
	\$6 preferredNo po 100 General RefractoriesNo po 1,800 Voting trust certifsNo po 10 Gen Steel Castings pref No po	17 11 Aug 3 26 ³ 8 Jan 3 17 101. Jan 3 23 ³ 8 Feb 2	0 5 ¹ 2 Jan 22 ³ 4 Jun 3 2 ¹ 2 Feb 19 ³ 4 Jul 1 7 ¹ 4 Sept 18 Jun							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	400 Conv preferredNo po 2,100 Gimble BrothersNo po	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 758 Dec 2014 Ja							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	5,700 Gildden Co (The)No po 220 Prior preferred	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	26] 334 Mar 20 Jul 26, 48 Apr 9112 Au							
18 $18^{3}8$ $17^{1}4$ $17^{1}2$ $17^{1}2$ $17^{3}4$ $17^{3}8$ $17^{3}4$ $17^{3}8$ $18^{1}4$ 1778 18	5.200 Gobel (Adolf). 3.300 Gold Dust Corp v toNo p 56 conv preferredNo p 9.700 Goodrich Co (B F)No p Preferred	ar 163, Ian 11 23 Anr	12 Feb 2738 Jul 18 9612 Dec 105 Jul 19 3 Mar 2112 Jul							
4^{3}_{4} 4^{3}_{4} 4^{5}_{8} 4^{3}_{4} 4^{5}_{8} 4^{3}_{4} 4^{5}_{8} 4^{3}_{4} 4^{5}_{8} 4^{3}_{4} 4^{3}_{4} 4^{3}_{4} 4^{3}_{4} 5 5^{1}_{9} 5^{1}_{9} 5^{1}_{9}	DUUI ISE Dreferred Non	AT 64 AND 6 SEL Keb	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,800 Gotham Silk HoseNo p 10 Preferred	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26 41 Apr 73 Jul 1 1 Apr 558 Jul 16 378 Mar 1558 Jur							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	200 Conv pref series No p Granite City Steel No p 1,300 Grant (W T)	ar 23 Jan 6 40 Apr ar 23 Jan 15 31 ¹ ₈ Apr ar 30 June 8 40 ⁵ ₈ Feb	24 20 Sept 36 ³ / ₈ Jul 25 11 ¹ / ₈ Mar 30 ⁵ / ₈ Jul 19 15 ³ / ₄ Feb 36 ¹ / ₂ De							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,600 Gt Nor Iron Ore Prop_No p 15,100 Great Western Sugar_No p 40 Preferred1 2,000 Guantanamo Sugar_No p	ar 812 July 27 1518 Feb 1 ar 25 May 14 3514 July 00 102 Jan 2 11534 June 31 June 2 11534 June 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$ *17^{12} 39 *17 39 *17 39 *17 39 *17 24 *17 24 -17 24 *17 24 -$	Preferred	ar 15¼ July 26 42 Mar 00 47 Jan 8 83 Apr	13 6 ³ 4 Feb 38 Ju 20 16 ¹ 4 Jan 64 Ju							
Lon and association, no sares on sins day. + Companies reported in re	conversing, a optional sale, c Cas	in same. z Ex-dividend, y E	x-ngnts.							

New York Stock Record—Continued—Page 5 894 Aug. 11 1934

_	694	FOR SAL	ES DURII	NG THE W	EEK OF	STOCKS	NOT R	ECORDED IN THIS LIS	T, SEE FII	TH PAGE	PRECEDI	
	IIGH A			S-PER SHA			Sales for	STOCKS NEW YORK STOCK	Range Sin	HARE ice Jan. 1. 00-share lots.	Range fo	SHARE r Previous 1933.
-	ug. 4.	Monday Aug. 6.	Aug. 7.	Aug. 8.	Aug. 9.	Aug. 10.	the Week.	EXCHANGE.	Lowest.	Highest.	Lowest.	Highest.
*2	51_8 257_8 51_2 301_2		$*25_8 + 25_8 + 25_8 + 28_1 +$	$ \begin{array}{r} $	$251_4 251_4 301_2 301_2$	*30 3012	1 30	Hackensack Water25 7% preferred class A25	27 Jan 4	\$ per share 26 ¹ ₄ July 6 30 ¹ ₂ June 27	25 Apr	251g July
*3	5 519	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 37_8 & 4 \\ *313_8 & 36 \\ 45_8 & 5 \end{array}$	$\begin{array}{cccc} 37_8 & 41_2 \\ *321_2 & 36 \\ 5 & 5 \end{array}$	$\begin{array}{ccc} 36 & 36 \\ 51_4 & 51_4 \end{array}$	$\begin{array}{cccc} 4^{1}2 & 4^{5}8 \\ *33 & 37 \\ 5^{3}8 & 5^{3}8 \end{array}$	$\begin{array}{c c}11,400\\100\\2,600\end{array}$	Hahn Dept StoresNo par Preferred	31_2 July 26 251_4 Jan 9		1 ¹ 8 Feb	912 July 3812 July
*4 *10	$\begin{array}{ccc} 1 & 45 \\ 1 & 101^{1_2} \end{array}$		$\begin{array}{c cccc} *5 & 7 \\ 41 & 41 \\ 101 & 101 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} *5 & 8 \\ *39 & 467_8 \\ 100 & 100 \end{vmatrix}$	$*5 71_2$ $*39 467_8$ *100 101	$\frac{40}{120}$	Hamilton Watch CoNo par Preferred	3% Jan 26	1178 Apr 20	2 ¹ 2 Apr 15 Feb	9 July 35 July
*4		$\begin{array}{rrrr} *143_4 & 147_8 \\ *31_4 & 33_4 \\ *50 & 591_2 \end{array}$	*314 33 *50 591	8 *314 334	*5114 5912	$x151_4 151_2 31_4 31_4 31_4 31_4 511_2$	$1,100 \\ 400$	Harbison-Walk Refrac_No par Hat Corp of America cl A 1	13 July 26 112 July 26	24 ³ 4 Feb 21 6 ¹ 2 Apr 13 62 ¹ 4 June 27	6 ¹ 8 Feb 78 Mar 5 ¹ 8 Apr	
*8	9 11312	$^{*2^{1}_{4}}_{84} ^{2^{3}_{8}}_{84}$ *109 1131 ₂	*82 83 109 109	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 2^{3_8} & 2^{3_8} \\ 83^{7_8} & 84^{1_2} \\ *109^{3_4} & 113^{1_2} \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	500 800 200	6½% preferred100 Hayes Body Corp	1^{1_4} Jan 2 81^{1_2} Aug 8 101 Jan 9	6 ³ 4 Feb 15 967 ₈ Apr 23 115 June 27	³ 4 Feb 65 July 691 ₂ Jan	312 July 9712 Dec
*12		$*6 8 \\ *72^{1}_{4} 74 \\ *123 125$	$*6^{1}_{8}$ 10 73 ⁵ ₈ 73 ⁷ *123 124 ⁷	122 12310	$*63_8$ 743_8 751_2 $*123$ 1247_8	$\begin{array}{ccc} x6^{1}4 & 6^{1}4 \\ 75 & 75 \\ 123 & 123 \end{array}$	$100 \\ 1,300 \\ 110$	Hercules MotorsNa par Hercules PowderNo par \$7 cum preferred100 Hershey ChocolateNo par	5^{1}_{4} July 10 59 Jan 4 111 Jan 4	12 ¹ 8 Mar 15 81 ⁵ 8 July 17 125 July 14	3 Mar 15 Feb 85 Apr	17 July 6858 Dec
*62		$*62^{12}$ $*100$ 101 5^{14} 5^{12}	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*100 101	$*621_2 667_8 \\ *100 1003_4$	*6212 6678 *100 10034	. 400	Conv preferredNo par	48 ¹ 2 Jan 15 83 Feb 16	68 July 16 101 July 17	3518 Mar 6434 Apr	72 July 90 July
*40				$2 \begin{array}{c} 43_4 & 51_8 \\ *81_2 & 87_8 \\ *402 & 430 \\ *151_4 & 18 \end{array}$	51_4 55_8 87_8 95_8 4243_4 425	5^{12} 5^{58} * 8^{14} 9^{58} 430 430 * 16^{22} 18	500	Holland FurnaceNo par Hollander & Sons (A)5 Homestake Mining100	$\begin{array}{c} 43_4 \ {\rm Aug} \ 8 \\ 53_4 \ {\rm Jan} \ 2 \\ 310 \ {\rm Jan} \ 4 \end{array}$	10 ¹ ₄ Apr 23 13 June 21 x430 ¹ ₈ July 19	31 ₂ Jan 21 ₄ Mar 145 Jan	101 ₂ June 373 Oct
4	$\begin{array}{ccc} 33_4 & 33_4 \\ & 47 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	${}^{*151_4}_{33_4}$ ${}^{33_4}_{37_8}$ ${}^{473_4}_{473_4}$ ${}^{473_1}_{151_2}$ 16	${}^{*163_8}_{37_8}$ 18 ${}^{37_8}_{48}$ 48 ${}^{48}_{151_4}$ 1614	$2,100 \\ 500$	Houdaille-Hershey cl A No par Class B No par Household Finance part pf. 50	11 Jan 8 2 ⁵ ₈ July 26 43 Feb 5 12 ¹ ₂ July 26	23 ¹ 4 Jan 30 6 ⁷ 8 Jan 26 54 Mar 12 29 ³ 4 Feb 5	4 ¹ 8 Apr 1 Mar 43 Nov	$\begin{array}{c} 15 \text{June} \\ 6_{3_4} \text{June} \\ 51_{4} \text{Jan} \end{array}$
4	$3 3 491_4$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800 40,200	Houston Oil of Tex tem ctfs100 Voting trust ctfs new25 Howe Sound v t c5	2 ¹ ₂ July 27 35 ¹ ₂ Jan 3 6 ¹ ₈ July 23	5 ⁵ 8 Apr 6 57 ¹ 4 June 28	8 ¹ 4 Mar 1 ⁷ 8 Feb 5 ¹ 2 Jan	38 July 738 July 3838 Dec
2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 2^{1}_{4} & 2^{3}_{8} \\ 21 & 21^{1}_{2} \\ 52 & 52 \end{array}$	238 23	238 238	$\begin{array}{cccc} 21_4 & 23_8 \\ 211_4 & 231_4 \\ 51 & 541_2 \end{array}$	$\begin{array}{cccc} 2^{1}_{4} & 2^{3}_{8} \\ 22^{1}_{2} & 23^{1}_{4} \\ *51 & 55 \end{array}$	$4,300 \\ 5,400$	Hudson Motor CarNo par Hupp Motor Car Corp10 Industrial RayonNo par Ingersoll RandNo par	17 ₈ July 23 193 ₈ July 26 50 May 14	24 ¹ 4 Feb 5 7 ¹ 4 Jan 30 26 ³ 8June 14 73 ⁸ 4 Feb 3	3 Feb 158 Mar	1638 July 734 July
*36		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*361_8$ 38 31_2 31 $*35_8$ 33	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*371_2$ 381_2 31_2 4 33_4 33_4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,700	Inland SteelNo par Inspiration Cons Copper20 Insuranshares Ctfs Inc1	35 May 23 3 July 23 2 ¹ ₈ Jan 2	4934 Feb 21 678 Feb 5 414 Apr 25	19 ¹ 8 Feb 12 Feb 2 Feb 1 ¹ 4 Mar	78 July 4578 July 912 June
*2	14 334 10 530	$\begin{array}{cccc} *31_4 & 33_4 \\ 45_8 & 45_8 \\ *21_2 & 25_8 \end{array}$	$\begin{array}{cccc} 3^{1}{2} & 3^{3}{3}\\ *4^{1}{2} & 5^{1}{4}\\ 2^{1}{2} & 2^{1}{2}\end{array}$	$\begin{array}{cccc} 3^{3}_{4} & 3^{3}_{4} \\ 4^{3}_{8} & 4^{1}_{2} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1,900 1,000	Intercont'l RubberNo par Interlake IronNo par	2 ¹ ₄ Jan 15 4 ¹ ₄ July 24 2 Jan 8	578 May 4 11 ¹ 4 Feb 19 6 ¹ 8 Feb 5	⁵ 8 Mar 2 ¹ 8 Mar	378 June 412 July 12 July
*18	$ \begin{array}{c} 22 \\ 136 \\ 3_8 5^{3}4 \end{array} $	$*16$ 227_8 132 $13351_4 53_8$	$*16 227_8$ *132 133 $51_2 55_8$		$\begin{array}{c} *163_{4} & 217_{8} \\ 133 & 133 \\ 55_{8} & 5^{3}_{4} \end{array}$	$\substack{*163_4 & 217_8 \\ 134 & 134 \\ *55_8 & 57_8 }$	600	Internat AgriculNo par Prior preferred100 Int Business Machines.No par Internat Carriers Ltd1		37 ¹ 4 Feb 3 149 ¹ 4 Jan 30 12 ¹ 8 Feb 21	⁷ 8 Feb 5 Jan 75 ³ 4 Feb 2 ⁷ 8 Jan	5 ³ 8 July 27 ¹ 2 July 153 ¹ 4 July 107a July
*20	12 21	20 20 24_{18} 25 * 119	$207_8 21$ $231_2 251_8$ * 119	*2034 2112	207_8 211_2 251_8 271_4	201_2 221_4 26 261_2	1,500	International CementNo par Internat HarvesterNo par	18 ³ ₄ July 30 23 ¹ ₄ July 26	3734 Feb 5 4678 Feb 5	6 ¹ 8 Mar 13 ⁵ 8 Feb	10 ⁷ 8 July 40 July 46 July
4	$ \begin{array}{cccc} 1_4 & 41_4 \\ 5_8 & 27_8 \end{array} $	$\begin{array}{ccc} 41_8 & 45_8 \\ 25_8 & 25_8 \end{array}$	$\begin{array}{ccc} 4{}^1_4 & 4{}^1_4 \\ 2{}^5_8 & 2{}^5_8 \end{array}$	$\begin{array}{ccc} 4{}^{1}_{4} & 4{}^{1}_{2} \\ *2{}^{1}_{2} & 3{}^{1}_{4} \end{array}$	$\begin{smallmatrix}*&&&&119\\&&&&&&&\\&&&&&&&\\&&&&&&&&\\&&&&&&&&$	$*119$ 41_2 41_2 $*21_2$ 3	400	Preferred100 Int Hydro-El Sys cl A25 Int Mercantile Marine_No par	$\begin{array}{c} 115^{1}{}_{2} {\rm Jan} 13 \\ 3^{3}{}_{4} {\rm July} 26 \\ 2^{1}{}_{4} {\rm July} 27 \end{array}$	12538 May 11 918 Feb 7 6 Jan 24	$\begin{array}{ccc} 80 & Jan \\ 2^{1}2 & Apr \\ 1^{1}4 & Jan \end{array}$	119 ¹ 8 Aug 13 ⁷ 8 July 6 ⁷ 8 June
*123	$1293_4 \\ 12$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24^{1_8} 24^{3_4} *123 129 11^{3_4} 11^{3_4} 3^{3_8} 3^{1_2}	$\begin{array}{r} 241_2 & 247_8 \\ *123 & 127 \\ *101_2 & 153_8 \\ *23_4 & 33_8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$25 25^{12} \\ *123 128 \\ *111_8 14^{3} \\ *2^{1}_2 2^{3}_4$	100 60	Int Nickel of Canada_No par Preferred100 Internat Paper 7% pref100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2914 Apr 27 130 June 26 25 Apr 24	$\begin{array}{ccc} 6^{3}4 & \text{Feb} \\ 72 & \text{Jan} \\ 2^{1}2 & \text{Jan} \end{array}$	23 ¹ 4 Nov 115 Dec 21 ³ 4 July
	$\begin{array}{ccc} 1_2 & 1_{12} \\ 1_4 & 1_{12} \end{array}$	$*15_8$ 13_4 $*11_4$ 13_8 101_8 103_4	$\begin{array}{cccc} & & & & & & & & & & & & & & & & & $	*112 134	$\begin{array}{c} *2^{3}_{4} & 3 \\ *1^{1}_{2} & 1^{3}_{4} \\ 1^{1}_{4} & 1^{3}_{8} \\ 10^{3}_{4} & 12^{1}_{4} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Inter Pap & Pow cl ANo par Class BNo par Class CNo par Preferred	2 July 23 1 ¹ ₈ July 27 1 July 26	6 ¹ 2 Apr 20 3 ¹ 2 Apr 21 2 ³ 4 Apr 23	1_2 Apr 1_4 Apr 1_4 Jan 2 Apr	10 July 5 ³ 4 July 4 July
19 *85 *28	⁷ 8 1978 88	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$*185_8$ 203_4 *85 8828 28		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} *11^{-4} & 12 \\ *18 & 20 \\ *86 & 87 \\ 281_2 & 281_2 \end{array}$	800 10	Preferred 100	81_2 July 26 9 Jan 13 66 Jan 2 21 Jan 3	2478 Apr 23 25 Apr 21 90 July 13 32 June 19	312 Feb 35 Apr	22 ¹ ₂ July 14 Oct 71 Aug
40 *21 *65	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 401_2 & 401_2 \\ 22 & 22 \\ *651_2 & 70 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800	International SaltNo par International ShoeNo par International Silver100	40 May 12 19 July 27 59 Jan 4	32 June 19 5038 Jan 26 4534 Feb 15 8412 Apr 9	13 ³ 4 Mar 24 ³ 8 Jan 9 ⁸ 4 Feb	27 ³ 4 July 56 ³ 8 July 59 ¹ 2 July
8 *8 *5	$ \begin{array}{ccc} 7_8 & 9 \\ 1_4 & 8_{3_4} \end{array} $	8 ³ 4 9 8 8 *5 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccc} 9^{1_8} & 9^{3_4} \\ 8 & 8^{1_4} \end{array} $	$\begin{array}{ccc} 9^{1}8 & 10^{1}2 \\ 8^{1}4 & 8^{3}4 \\ *5 & 7^{1}2 \end{array}$	91_2 101_8 9 9 *5 712	38,700 1,800	7% preferred100 Inter Telep & TelegNo par Interstate Dept Stores_No par	71_2 July 26 31_2 Jan 4 55_8 Jan 3	17 ³ 4 Feb 6 16 ³ 8 Apr 20 10 Feb 8	2412 Mar 518 Feb 112 Mar	717g July 2134 July 87g July
*28 44 41	$12 29 \\ 44$	$\begin{array}{cccc} 28 & 28 \\ *44 & 46 \\ 39 & 407_8 \end{array}$	28 28 *44 45 39 ³ 4 41 ¹ 2	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000	Intertype CorpNo par Island Creek Coal1 Jewel Tea IncNo par Johns-ManvilleNo par	24 ³ 4 Jan 29 33 Jan 9 39 Aug 6	30 ⁵ ₈ July 18 52 Apr 20 66 ³ 8 Jan 30	178 Jan 11 Feb 23 Feb 1214 Mar	11 ¹ 4 July 32 July 45 July 63 ¹ 2 Dec
*111 *49	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c ccccc}*111 & 1123_8\\ 49 & 49\end{array}$	${\begin{array}{*{20}c} 111 & 111 \\ 491_4 & 491_4 \end{array}}$	$111 \ 111 \ *49 \ 497_8$	*111 118 49 4978	111 118 49 49	20 60	Preferred100 Jones & Laugh Steel pref_100	101 Jan 4 45 Aug 1	1131 ₄ July 17 77 Jan 23	42 Apr 35 Feb	106 ¹ 8 July 91 July
		$\begin{array}{cccc} 65_8 & 65_8 \\ 14 & 141_8 \\ 18_4 & 13_4 \\ *61_4 & 9 \end{array}$	$*61_2$ 7 $*141_8$ 1434 $*13_4$ 178 $*61_4$ 8	$\begin{array}{cccc} *6^{1}2 & 7 \\ *14^{3}8 & 15 \\ 1^{3}4 & 1^{3}4 \\ *6^{3}4 & 8 \end{array}$	134 2	$\substack{*61_2 & 7 \\ *141_8 & 141_2 \\ 21_4 & 21_4 \\ *71_2 & 8 \\ \end{array}$	600	Kaufmann Dept Stores \$12.50 Kayser (J) & Co5 Kelly-Springfield Tire5	6 July 26 137 ₈ Jan 4 11 ₄ July 26	10 ³ 8 Apr 13 18 ¹ 2 Apr 20 4 ¹ 2 Mar 12	2 ⁵ 8 Mar 6 ⁷ 8 Feb ⁷ 8 Mar	9 ³ 8 June 19 ¹ 2 July 6 ¹ 8 July
*4 *2	7	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$*41_2$ 7 $*21_2$ 4 113_4 125_8	*484 7 *3 4	${}^{*8}_{*41_4}$ 9 ${}^{*21_2}_{12}$ 37 12 127 8	$\begin{array}{cccc} & 41_2 & 8 \\ & 41_2 & 41_2 \\ *21_2 & 37_8 \\ 12 & 121_2 \end{array}$	100	6% preferredNo par Kelsey Hayes Wheel conv.clA1 Class B1 Kelvinator CorpNo par	5 July 26 3 July 28 258 Jan 2	20 Jan 30 10 Feb 16 7 ¹ ₂ Feb 16	6 Feb 2 Feb 1 ¹ 2 Dec	31 ¹ 8 June 8 May 6 ³ 4 June
*88	4 90	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 88^{1_2} & 90 \\ 17^{1_2} & 18^{1_4} \end{array} $		*8612 90	40,600	Kennecott CopperNo par	115 ₈ July 26 65 ¹ 8 Jan 18 16 July 26 12 Jan 2	21 ¹ 4 Mar 14 90 July 20 23 ¹ 8June 13 18 ¹ 4 Apr 12	3 ¹ 8 Feb 30 Jan 7 ³ 8 Feb	1558 Sept 73 July 26 Sept
*3 *17 17			$\begin{array}{rrrr} *3^{1}{}_{2} & 4 \\ *17^{1}{}_{2} & 24 \\ 17^{1}{}_{4} & 17^{1}{}_{2} \end{array}$	$*31_2 37_8 \\ *171_2 40$	*312 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 400	Kimberly-Clark No par Kinney Co No par Freferred No par Kresge (S S) Co 10	3 Jan 16 13 ¹ ₂ Jan 6 13 ³ ₈ Jan 2	7 ¹ 4 Apr 13 41 Apr 26 22 ³ 4 Feb 5	578 Apr 1 Apr 458 Feb	2538 July 614 June 30 July 1678 July
*109 *54 28	111 8 56	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*101 110 $*541_8$ 55 283_4 29 3_8	*101 110 55 55 $28^{1}2$ 29		$\begin{array}{c}110 & 110 \\ *5534 & 5812 \\ 2838 & 2838 \end{array}$	300 1	7% preferred100 Kress (S H) & CoNo par Kroger Groc & BakNo par	101 Jan 4 36 Jan 3 23 ¹ 4 Jan 8	111 Mar 16 61 Apr 27 33 ⁵ 8 Apr 23	5 ¹ 2 Mar 88 Apr 27 Jan 14 ¹ 2 Feb	105 June 44 ¹ 4 July 35 ⁵ 8 July
*20 *34	4 28	$*20_{8}^{5} 25$ *34 38 $23_{4}^{14} 23_{12}^{12}$	$*20^{5_{8}}$ 25 *34 38 23 23 ¹ 4		201_2 203_4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	30 1	Laclede Gas Lt Co St Louis 100 5% preferred100 Lambert Co (The)No par	20 July 26 32 June 9 22 ¹ 4 Jan 4	63 ¹ ₂ Feb 13 60 Feb 9 31 ⁸ ₈ Feb 5	30 Nov 3712 Apr 1938 Dec	80 June 61 Jan 41 ¹ 8 July
*9	$ \begin{array}{c} 10^{1}8 \\ 2 9^{3}8 \end{array} $	$*9 101_8 91_4 93_8$				$*9 10^{1}8 9^{1}2 9^{1}2$	800	Lee Rubber & Tire5	5 Jan 6 7 July 26	14 ¹ 4 Apr 19 14 ¹ 2 Apr 26	3 Feb 3 ⁸ 4 Mar	10 ¹ 2 June 12 ³ 8 July
*75	80 8 318	*3 312	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$*12^{1}_{4}$ 13 $*75^{1}_{2}$ 80 3^{1}_{8} 3^{1}_{8} $*11^{3}_{4}$ 12 ¹ ₄	*7512 80 318 318	$*12 13 \\ *751_2 80 \\ 31_4 31_4 \\ 12 121_2 $	200 I 1,600 I	cehigh Portland Cement50 7% preferred 100 cehigh Valley CoalNo par Preferred 50	11 May 14 735 ₈ June 22 2 ¹ 2 Jan 8	20 Feb 23 81 Apr 26 5 Feb 21	578 Jan 34 Feb 1 Jan	27 June 78 Sept 638 July 12 June
*65	$\begin{array}{cccc} 4 & 13 \\ & 67 \\ & 17^{1}_{4} \\ 4 & 27^{1}_{2} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 11^{3}{}_{4} & 12^{1}{}_{4} \\ *65 & 67 \\ *17 & 17^{1}{}_{4} \\ 26^{3}{}_{4} & 27^{1}{}_{2} \end{array}$	$\begin{array}{cccc} +1154 & 1214 \\ 6512 & 6512 \\ 17 & 17 \\ 2658 & 2714 \end{array}$	$\begin{array}{ccccccc} 11^{1}2 & 12^{3}8 \\ 65^{1}2 & 67^{1}2 \\ 17^{1}2 & 17^{1}2 \\ 26^{3}4 & 28^{3}8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	900 I	ehn & Fink Prod Co	5 Jan 3 64 ¹ 4 July 26 16 ³ 4 Jan 23	163 ₈ July 19 78 Feb 6 231 ₂ Apr 19	$\begin{array}{ccc} 2^{1}2 & \mathrm{Apr} \\ 37^{1}2 & \mathrm{Feb} \\ 14 & \mathrm{Feb} \end{array}$	7938 July 2314 June
201 *92	2 2012	20 20		*20 21	21 21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 I 200 I	libby Owens Ford Glass No par life Savers Corp	25 ¹ ₄ July 26 17 ¹ ₈ Jan 8 73 Jan 6 74 ¹ ₂ Jan 8	4378 Jan 19 24 Apr 23 9712June 18	434 Mar 1558 Oct 49 Feb	3738 July 2218 Sept 98 Sept
*1481	$21547_8 \\ 4213_4 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,400 1,900 I 300 I	Series B		98 ¹ 4June 18 148 ³ 8June 18 26 ¹ 2July 18 36 ¹ 4 Feb 5	49 ¹ 4 Feb 121 Mar 13 Apr	9938 Sept 14018 Sept 2112 May
*13 201		*13 1558	*13 1558 *20 2014 2358 2434	$*13$ 14^{1}_{8} 20^{3}_{4} 21^{3}_{4} 24^{1}_{2} 26^{1}_{4}			100 1	Ink Balt Co Ma nar	12 ¹ ₄ Jan 3 16 ¹ ₈ July 26 20 ⁷ ₈ July 26	1938 Feb 6 3538 Apr 23 3518 Apr 12	$\begin{array}{ccc} 10 & \text{Jan} \\ 6^{3}4 & \text{Apr} \\ 10^{1}4 & \text{Feb} \\ 8^{1}4 & \text{Mar} \end{array}$	3134 July 1934 July 50 July
*825	8 87 4 1 ⁷ 8			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		300 3,400 500	Jaulo CarbonicNo par Joew's IncorporatedNo par PreferredNo par Joft IncorporatedNo par Jong Bell Lumber ANo par	72 Jan 2 1 ¹ 2 July 24 1 July 26	9714 Apr 24 3 Jan 31 2 ³ 4 Feb 20	$\begin{array}{ccc} 8^{1}{}_{2} & \text{Mar} \\ 85 & \text{Apr} \\ 1^{1}{}_{2} & \text{Dec} \\ {}^{1}{}_{2} & \text{Feb} \end{array}$	36 ¹ 2 Sept 78 ¹ 8 July 4 ¹ 4 June 5 ¹ 2 June
393 *1221 171	4 3934 4 1714 *	$\begin{array}{ccc} 40 & 40 \\ 122^{1}4 & \\ 16^{1}4 & 17 \end{array} *$	*3812 3978	$\begin{array}{ccc} 39 & 39 \\ *122^{1_4} & & \\ 16^{7_8} & 17^{1_4} \end{array} *$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1,200 1	oose-Wiles Biscuit25 7% 1st preferred100	3812 Feb 26 :	234 Feb 20 24434 Jan 17 12812 July 13 1912 Feb 5	12 Feb 1914 Feb 11312 May 1038 Feb	44 ³ 4 Dec 120 Jan 25 ¹ 4 July
*115 *11	140 *	115 140 * 112 112	$115 135 \\ *11_2 13_4$	*110 135 $ * 1^{1}2 1^{1}2$	110 135 * 112 112	110 135 . *114 112	300 I		102 Jan 26 114 Jan 10	113 Apr 11 3 ³ 8 Apr 4	871 ₂ Feb 5 ₈ Jan	106 Nov 4 July
*141 10	$2 \frac{143_4}{101_4}$	934 1034	$*91_{2}$ 14 $*141_{2}$ 1434 113_{4} 1218 *61 85	$*91_2$ 14 $*145_8$ 1434 12 1234 *60 85	$*91_2$ 12 1378 1458 1258 1234 $*601_4$ 85		1,200 4,100	ouistana OliNo par Preferred100 ouisville Gas & El A.No par adlum Steel1	7 ¹ ₄ Jan 2 13 July 26 8 ¹ ₄ July 26	23 ¹ ₂ Apr 4 21 Feb 7 19 ¹ ₂ Feb 20	312 Feb 1378 Apr 4 Feb	29 July 2534 June 2018 July
*40 321 *101 *231	3212	3212 3212	$\begin{array}{cccc} *61 & 85 \\ 32^{1}4 & 32^{1}4 \\ 109^{7}8 & 109^{7}8 \\ 23^{1}2 & 23^{1}2 \end{array}$	*3214 34 *107 *	3214 3214	$\begin{bmatrix} 601_4 & 85 \\ 315_8 & 34 \\ 107 & \\ 24 & 241_8 \end{bmatrix}$	500 M 10 2,300 M	Conv preferredNo par facAndrews & Forbes10 6% preferredNo par fack Trucks IncNo par	80 June 14 30 Jan 5 95 Jan 13 22 July 26	97 Feb 20 34 ³ 4June 25 110 July 12 41 ³ 4 Feb 6	1438 Mar 912 Feb 74 Apr 1310 Feb	9512 Dec 3134 Dec 96 Nov
*231 39 *41 *191	3938 518	$391_4 391_4 = 41_2 5$	$\begin{array}{cccc} 391_2 & 393_4 \\ 41_2 & 41_2 \\ *185_2 & 20 \end{array}$		73930 4014	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 7001 N	(acy (R H) Co Inc No not	36 July 26 258 Jan 2	41 ³ 4 Feb 6 62 ¹ 8 Jan 30 7 Apr 27 r23 ¹ 4 June 28	13 ¹ 2 Feb 24 ¹ 4 Feb 1 ⁵ 8 Mar	463 July 654 July 7 June 195 July
*191 *13 125 *11	23_8 1258	*158 238		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*2 238	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	501	fadison Sq Gard v t o_No par fagma Copper10 fallinson (H R) & Co_No par 7% preferred100 Manati Sugar100	$\begin{array}{c} 15^{1}_{2} \text{ Jan } 17 \\ 11_{2} \text{ July } 26 \\ 7^{5}_{8} \text{ Jan } 9 \\ 1 \text{ Jan } 8 \end{array}$	4 ¹ 4 Apr 24 33 ³ 8 Apr 24 3 ³ 4 Jan 23	538 Mar 78 Feb 3 Feb	1958 July 514 June 2684 July 584 July
*31 *33 12	6	*4 6 ¹ 8 *3 ¹ 2 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		*4 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 N	Manati Sugar	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9 ¹ 4 Apr 26 8 ¹ 2 Jan 26 20 ³ 8 Feb 1	¹ 4 Jan ³ 8 Jan ¹¹ 2 Jan ⁵¹ 2 Apr	978 July 978 July 978 June 23 July
*13 *43 6	2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 111_4 & 121_2 \\ 11_2 & 11_2 \\ *41_2 & 43_4 \\ 6 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200 M 300 M	farancha Corp	10 ¹² July 27 1 ¹⁸ July 25 4 ³⁸ July 30 5 ¹² July 27	20-3 Feb 1 338 Feb 17 538 Feb 5 9 Feb 6	12 Jan 478 Nov 5 Dec	4 June 5 ³ 8 Nov 11 ¹ 2 Jan
177	18 ¹ 8 10 ¹ 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*1734 29 \\ 878 912 \\ 414 414$		$*181_4 25 \\ 83_8 107_8 \\ *43_8 51_2 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 N 9,200 N	farlin-Rockwell	17 July 31 838 Aug 9	32 Jan 25 19 ⁵ 8 Apr 11 12 ³ 8 Mar 3	6 Feb 4 ¹ 4 Jan ¹ 2 Jan	2314 Dec 1838 June 778 Dec
								. a Optional sale. c Cash sale			ldend. y Ex	

New York Stock Record—Continued—Page 6 895 For sales during the week of stocks not recorded in this list, see sixth page preceding.												
HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT.	Sales	STOCKS NEW YORK STOCK	PER SHARE Range Since Jan. 1. On basis of 100-share lots.	PER SHARE Range for Previous Year 1933.								
Saturday Aug. 4. Monday Aug. 6. Tuesday Aug. 7. Wednesday Aug. 8. Thursday Aug. 9. Friday Aug. 10. § per share		EXCHANGE. Indus. & Miscell. (Con.) Par	Lowest. Highest. \$ per share \$ per share	Lowest. Highest. \$ per share \$ per share								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6,300	Mathieson Alkali WorksNo par May Department Stores 10	2434 July 26 4034 Jan 24 30 Jan 2 4438 Apr 23 418 July 26 884 Feb 21 10 Jan 2 2812 Apr 26	8 934 Feb 33 Sept 118 Apr 812 July								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000	tMcCrory Stores class A No par	49 Jan 3 9212 Apr 3 24 Jan 11 32 Apr 13 118 Jan 8 412 Feb 6	15 Apr 58 Oct 13 Mar 30 ³ 4 Sept 3 8 Apr 4 ⁷ 8								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 700 700 200	Class BNo par Conv preferred100 McGraw-Hill Pub Co_No par	1 ¹ 4 July 24 4 ¹ 4 Feb 6 5 ¹ 4 Jan 2 25 ³ 4 Mar 17 4 Jan 4 10 ¹ 2 Apr 21 38 ¹ 2 Jan 25 50 ¹ 2June 19	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	800	McIntyre Porcupine Mines5 McKeesport Tin Plate5 McKesson & Robbins50	60 Aug 3 9414 Feb 21 414 July 26 918 Apr 10	44 ¹ 8 Jan 95 ³ 4 Aug 1 ³ 4 Mar 13 ¹ 2 July 3 ⁵ 8 Mar 25 July								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Conv pref series A50 ‡McLellan StoresNø par 8% conv pref ser A100 Melville ShoeNø par	1 Jan 6 578 Aug 8 912 Jan 2 6312 June 8 26 Jan 2 39 June 28 312 July 26 11 Jan 22	8 218 Jan 2278 July 8 834 Feb 2834 Oct								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 10 1_2 700	Mengel Co (The)1 7% preferred100 Mesta Machine Co5 Moteo Coldman Plat pref 27	30 Mar 21 52 Apr 19 1612 Jan 4 30 Feb 19	22 Jan 57 July 7 Feb 21 Sept								
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{bmatrix} 3_8 \\ 3,200 \end{bmatrix}$	Midland Steel PredNo par	3 July 26 6 ¹ ₂ Feb 16 9 ¹ ₈ July 26 14 ³ ₄ Feb 1 6 ¹ ₉ July 26 217 ₈ Feb 19	158 Mar 934 June 334 Mar 16 July 3 Mar 1784 July								
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8% cum 1st pref100 Minn-Honeywell Regu_No par Minn Moline Pow Impl No par	59 Aug 7 8514 Apr 21 36 Jan 4 59 July 10 178 July 26 578 Jan 30 1512 July 26 3584 Feb 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		Mohawk Carpet Mills20 Monsanto Chem Co10 Mont Ward & Co IncNo par	1212 Jan 4 2238 Apr 2 39 May 14 5512 July 14 20 Aug 6 3558 Feb 14	7 Jan 22 July 3 25 Mar 83 Dec 5 8 ⁵ 8 Feb 28 ⁷ 8 July								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	58 1,600	Mother Lode Coalition_No par Moto Meter Gauge & Eq1	37 Jan 4 5114 Apr 13 12 July 17 13 Feb 12 6 July 27 12 Feb 12 1514 July 27 4434 Feb 12	8 ¹ ₈ Jan ²¹ ₈ June ¹ ₄ Jan ⁸⁷ ₈ Dec 7 ³ ₄ Mar ^{36³} ₄ Sept								
71_4 71_2 *7 71_4 7 71_4 71_4 71_4 71_2 73_8 73_4 73_4	$\begin{array}{ccc} 77_8 & 2,300 \\ 71_2 & 1,400 \end{array}$	Motor Wheel5 Mullins Mfg CoNo par Conv preferredNo par	6 ⁵ ₈ July 26 16 ¹ ₂ Feb 1 5 ¹ ₄ Jan 12 15 ⁵ ₈ Apr 2 12 ¹ ₈ Jan 12 46 Apr 2	$ \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 ccccccccccccccccccccccccccccccccccc$	Munsingwear Inc	13 Aug 10 25¼ Apr 1: 378 July 26 1158 Feb 1: 14 July 26 2134 Feb 2: 1258 July 26 32¼ Jan 3:	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	National Acme1 National Aviation Corp.No par	31 ₈ July 23 5 ³ 4 July 24 13 ¹ 4 Jan 3	3 1 ¹ 8 Feb 7 ³ 4 July 1 9 ³ 8 Dec 10 ¹ 8 Dec								
$\begin{smallmatrix} 33i_6 & 33i_4 & 32i_2 & 33i_4 & 3276 & 33i_4 & 3274 & 3258 \\ *142 & 148 & *141 & 147i_2 *142 & 147i_2 *142 & 147 & *142 & 147 & *141 & 14\\ 133_4 & 14 & 13i_2 & 1358 & 13i_2 & 1376 & *1334 & 1414 & 1358 & 1414 & 1414 \\ \end{smallmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	National Biscuit10 7% cum pref100 Nat Cash Bagister No pou	31 July 26 49 ¹ 2 Jan 1 131 Jan 3 148 ¹ 2 July 2 12 July 26 23 ⁵ 8 Feb	6 31 ¹ ₂ Feb 60 ⁵ ₈ June 3 118 Mar 145 Aug 5 ¹ ₈ Mar 23 ⁵ ₈ July								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccc} 7^{1}_{4} & 20,300 \\ 1^{1}_{2} & 200 \\ 5^{1}_{8} & 110 \\ 9^{1}_{2} & 34,700 \end{array}$	*Nat DepartmentStoresNo par Preferred100	13 Jan 4 1834June 1 Jan 9 3 Mar 1 5 Jan 17 2212 Apr 1 16 July 26 3158 Feb	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nat Enam & Stamping_No par National Lead100 Preferred A100	1612 Jan 5 3278 Apr 2 135 Feb 10 163 July 1 122 Jan 16 145 July 1	4 5 Feb 19 ³ 8 Dec 4 43 ¹ 4 Feb 140 Nov 8 101 Mar 128 ¹ 4 Nov								
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	812 6.400	National Pow & LtNo par National Steel Corp25	712 July 26 1512 Feb 3712 July 26 5814 Feb	6 678 Apr 2012 July 5 15 Feb 5518 July								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2 110	Preferred100	33 ¹ 2 Jan 4 60 Apr 2 9 July 26 18 ³ 4 Feb	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{smallmatrix} 351_4 & 351_4 & 341_4 & 341_4 & *331_8 & 37 \\ *101 & 1061_4 & *101 & 1061_4 & *101 & 1061_4 & *101 & 1061_4 & *101 & 1061_4 \\ 7 & 7 & 61_2 & 61_2 & 61_8 & 7 \\ 65_4 & 65_4 & 65_4 & 67_8 & 7 \\ \end{smallmatrix}$	7 1,200	Newport Industries	6 Jan 10 13 Mar	6 138 Mar 114 July								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4	N Y Air BrakeNo pa New York Dock100 Preferred100 1 X Y Investors IncNo pa	2 ⁵ ₈ July 31 8 ¹ ₄ Mar 1 5 July 26 20 Mar 1 1 ₂ Jan 2 1 ¹ ₄ Feb	19 284 Dec 1178 June 3 6 Oct 22 June 7 38 Dec 234 June								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	N Y Shipbidg Corp part stk 7% preferred100 N Y Steam \$6 prefNo pa	1 91 ₂ July 26 227 ₈ Feb 72 July 26 89 ³ 4 Apr 1 7 82 Jan 5 991 ₂ Apr 1	1 184 Jan 2212 Aug 13 31 Jan 90 June 10 70 Nov 10178 Aug								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1934 10 10 10 10 10 10 10 10 10 10 10 10 10	Noranda Mines LtdNo pa North American CoNo pa	7 33 ¹ 4 Jan 4 45 ⁷ 8 Aug 7 12 July 26 25 ¹ 2 Feb	9 17 ³ 8 Jan 38 ⁷ 8 Sept 6 12 ¹ 4 Dec 36 ¹ 2 July 20 31 Dec 46 Jan								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	North Amer Aviation No Amer Edison prefNo pa Northwestern Telegraph5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 4 Feb 9 July 28 39 Nov 79 July 26 26 ³ 4 Apr 43 June								
$ \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$	O Oliver Farm Equip No pa	r 812 July 26 1578 Feb r 2 July 25 7 Feb	5 4 ³ 4 Feb 17 ⁵ 8 July 5 1 ¹ 8 Feb 8 ³ 4 July 5 3 ¹ 4 Feb 30 ³ 4 June								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 Omnibus Corp(The)vte No pa 0 Oppenheim Coll & CoNo pa 0 Otis Elevator	r 3 ⁵ 8 July 27 6 ³ 4 July r 5 ¹ 8 July 27 14 ⁵ 8 Mar r 13 ³ 8 July 26 19 ³ 8 Feb	9 134 Mar 834 July 31 212 Feb 15 June 16 1018 Feb 2514 July								
145_8 145_8 131_8 14 141_4 143_8 * 145_8 151_4 147_8 151_4 * 153_8	1778 1.50	0 Preferred10 Otis SteelNo pa Prior preferred10	r 358 July 27 8 Feb. 0 9 Jan 2 25 Feb.	19 1 ¹ 4 Mar 9 ¹ 4 June 20 2 ¹ 4 Feb 21 ³ 4 June								
$ \begin{array}{ cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	0 Owens-Illinois Glass Co2 0 Pacific Gas & Electric2 0 Pacific Ltg CorpNo pa 0 Pacific Mills10	5 1518 July 27 2312 Feb 7 2312 Jan 2 37 Feb	7 15 Dec 32 July 7 22 Dec 43 ³ 8 Jan 5 6 Feb 29 July								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 Pacific Telep & Teleg10 6% preferred10 0 Pac Western Oil CorpNo pa	0 72 Jan 11 85 ¹ 2 Mar 0 103 Jan 3 116 June 7 5 ³ 4 July 26 8 ⁷ 8 Apr	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	0 Packard Motor CarNo pa 0 Pan-Amer Petr & Trans Park-Tilford Inc 0 Parmelee Transporta'n_No pa	5 10 ³ 4 Jan 9 11 ¹ 2 Jan 1 17 July 26 35 ¹ 2 Feb 7 ⁵ 8 July 30 2 Feb	30 8 June 14 July 6 6 Jan 36 ³ / ₈ Oct 5 ³ / ₈ Mar 3 July								
$ \begin{vmatrix} 3_4 & 3_4 & 3_4 & 3_4 & *3_4 & 7_8 \\ *8 & 11 & *81_8 & 11 & *81_8 & 11 \\ 3 & 31_8 & 27_8 & 31_8 & 27_8 & 3 & 31_8 & 3 & 31_8 \\ \end{vmatrix} \ \ \ \ \ \ \ \ \ \ \ \ $	$\begin{array}{c cccc} 7_8 & 1,40 \\ 105_8 & 3 \\ 31_8 & 26,60 \end{array}$	0 Panhandie Prod & Ref. No pa 0 8% conv preferred10 1 Paramount Publix ctfs1	r 5 ₈ July 24 21 ₂ Apr 0 81 ₈ Aug 8 211 ₂ Apr 0 13 ₄ Jan 2 57 ₈ Feb	6 38 Apr 414 June 6 534 Jan 20 June 16 18 Apr 212 June								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 Park Utah C M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ccc} 2^{1}4 & 1,70 \\ 48^{1}2 & 1,20 \\ 57^{3}4 & 8,40 \end{array}$	0 Peerless Motor Car 0 Penick & FordNo po 0 Penney (J C)No po	3 2 Jan 2 478 June ar 4712 July 26 64 Jan ar 5112 Jan 4 6778 Mar	5 34 Feb 918 July 30 z 2512 Feb 6034 Dec 3 1914 Mar 56 Dec								
$ \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$	0 Penn Coal & Coke Corp1 Penn-Dixie CementNo po	0 178 July 27 514 Apr 178 July 27 514 Apr 278 July 26 784 Feb	26 34 Feb 958 July 5 34 Jan 919 July								
$ \begin{smallmatrix} 14 & 16 & *14 & 16 & *14 & 16 & *14 & 16 & +14 & 16 & +143_4 & 143_4 & 17 \\ 23 & 233_4 & 23 & 231_2 & 23 & 237_8 & 221_2 & 221_2 & 221_2 & 247_8 & 241_2 \\ *131_2 & 15 & *131_2 & 15 & *131_2 & 15 & *131_2 & 15 & *131_2 & 15 & *131_2 \\ \end{smallmatrix} $	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	00 Preferred series A10 00 People's G L & C (Chic)10 01 Pet Milk	0 2214 July 27 4378 Feb ar 914 Jan 3 15 Feb 5 814 July 27 1414 Feb	6 25 Dec 7 Jan 23 612 Feb 1514 June 3 458 Jan 15 July								
$ \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$	00 Phelps-Dodge Corp2 00 Philadelphia Co 6% pref2 \$6 preferredNo po	5 13 ³ 4 July 31 18 ⁷ 8 Apr 6 24 ¹ 4 Jan 2 37 Feb 17 49 Jan 12 64 ³ 4 Feb	26 41 ₂ Jar 1878 Sept 9 211 Nov 36 July 17 3814 Dec 62 July								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	30 5,20 81 20	00 Phila & Read C & INo po 00 Phillip Morris & Co Ltd1 00 Phillips Jones CorpNo po	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 8 Feb 1478 June 2 3 Feb 1634 July 7 35 June 35 June								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	5 30 178 5.70	0 7% preferred1 0 Philips PetroleumNo po 0 Phoenix Hoslery 0 Pierce-Arrow Mot Car Co	$10^{-12} July 20^{-13} 2 Feb$	11 4 ³ 4 Jan 18 ³ 4 Sep 3 1 ⁵ 8 Mar 17 ³ 4 De 19 3 Dec 7 ¹ 2 Not								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 Pillsbury Flour Mills No p	ar 1 July 26 1034 Feb ar 1 July 26 2 Feb ar 18 ¹ 2 Jan 8 29 ¹ 4 Aug	14 378 Feb 1378 J inc 6 58 Jan 254 Jun 7 938 Feb 2678 Jun								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	00 Pirelli Co of Italy Amer shar 00 Pittsburgh Coal of Pa10 Preferred1	es 7014 Jan 22 8412 Mar 00 712 July 26 1812 Feb 00 30 Jan 8 4212 Feb	24 3338 Apr 75 Not 9 4 Feb 23 July 1 17 Jan 48 July								
Bid and asked prices, no sales on this day. ‡ Companies reporte	ed in receiv	ership. a Optional sale. c Casi	isale. <i>s</i> Sold 15 days. <i>z</i> F	sx-dividend. v Ex-rights								

896 New York Stock I	Record—Continued—Pag	ge 7 see seventh page	Aug. 11 1934
HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT.	Sales STOCKS	PER SHARE Range Since Jan. 1.	PER SHARE Range for Previous
High AND LOW SALE FRICES-FER SILAR, NOT PER CENT. Summary Aug. 0 Tuesday Aug. 0 <td>Sales STOCKS for NEW YORK STOCK Week. EXCHANGE. Shares. Indus. & Miscell. (Con.) Par 2.300 Pittsburgh Serow & Boli No par Pittsburgh Serow & Boli No par Pittsburgh Derow & Boli No par Pittsburgh Derow & Boli No par Pittsburgh Dinled. 100 Somo Pittston Co (The). No par 200 Poor & Co class B. No par 200 Poor & Co class B. No par 200 Poor & Co alass B. No par 200 Poor & Co alass B. No par 200 Poor & Co alass B. No par 201 Preferred. 100 110 Preferred. 100 2100 Pub Ser Corp of N J No par 200 Par preferred. 100 2100 Put Ser Corp of N J No par 2100 Put Ser Corp of N J No par 2100 Put Ser Corp of N J No par 2100 Pure of Mass. No par 2100 Regulado Corp of Mal No par 2100 Regulado Corp of Mal No par <</td> <td>PBE SHARS Range Stne Jan, 1. On basis of 100-share lat. Lowest. Highest. S per share S per share 4154 July 26 312 Feb 21 1154 July 28 43 Feb 21 1154 July 26 312 Feb 23 1154 July 26 132 Feb 23 115 July 27 55 Feb 19 114 July 26 145 Feb 23 255 July 27 614 Jan 30 101 July 27 233 Feb 16 536 July 26 525 Feb 16 536 July 26 527 Feb 16 536 July 26 574 July 21 114 July 20 52 Feb 16 737 Jan 2 844 Feb 6 679 Jan 8 106 Feb 21 105 Jan 12 1192 Feb 17 104 Jay 20 134 Feb 26 514 July 26 134 Feb 26 679 Jan 8 106 Feb 21 105 Jan 12 1192 Feb 16 534 Jan 9 80 Feb 6 714 July 26 135 Feb 23 541 Jan 4 578 Hay 76 541 Jan 23 604 Apr 26 <td>PER SHARE</td></td>	Sales STOCKS for NEW YORK STOCK Week. EXCHANGE. Shares. Indus. & Miscell. (Con.) Par 2.300 Pittsburgh Serow & Boli No par Pittsburgh Serow & Boli No par Pittsburgh Derow & Boli No par Pittsburgh Derow & Boli No par Pittsburgh Dinled. 100 Somo Pittston Co (The). No par 200 Poor & Co class B. No par 200 Poor & Co class B. No par 200 Poor & Co alass B. No par 200 Poor & Co alass B. No par 200 Poor & Co alass B. No par 201 Preferred. 100 110 Preferred. 100 2100 Pub Ser Corp of N J No par 200 Par preferred. 100 2100 Put Ser Corp of N J No par 2100 Put Ser Corp of N J No par 2100 Put Ser Corp of N J No par 2100 Pure of Mass. No par 2100 Regulado Corp of Mal No par 2100 Regulado Corp of Mal No par <	PBE SHARS Range Stne Jan, 1. On basis of 100-share lat. Lowest. Highest. S per share S per share 4154 July 26 312 Feb 21 1154 July 28 43 Feb 21 1154 July 26 312 Feb 23 1154 July 26 132 Feb 23 115 July 27 55 Feb 19 114 July 26 145 Feb 23 255 July 27 614 Jan 30 101 July 27 233 Feb 16 536 July 26 525 Feb 16 536 July 26 527 Feb 16 536 July 26 574 July 21 114 July 20 52 Feb 16 737 Jan 2 844 Feb 6 679 Jan 8 106 Feb 21 105 Jan 12 1192 Feb 17 104 Jay 20 134 Feb 26 514 July 26 134 Feb 26 679 Jan 8 106 Feb 21 105 Jan 12 1192 Feb 16 534 Jan 9 80 Feb 6 714 July 26 135 Feb 23 541 Jan 4 578 Hay 76 541 Jan 23 604 Apr 26 <td>PER SHARE</td>	PER SHARE

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898 New York Stock Exchange—Bond Record, Friday, Weekly and Yearly On Jan. 1 1909 the Exchange method of guotine 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 ular 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.

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 in 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.										
	Week's Range or Last Sale.	Plog Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week Ended Aug. 10.	Price Friday Aug. 10.	Week's Range or Last Sale.	Range Since Jan. 1.				
N. Y. STOCK EXCHANGE Week Ended Aug, 10.	$\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 $	N. Y. STOCK EXCHANGE Week Ended Aug, 10. Foreign Govt. & Munic. (Con.) Cuba (Republic) 5s of 19041944 External 5s of 1914 ser A1949 External loan 41/s1949 Sinking fund 51/s Jan 15 1953. Public wks 51/s June 30 1945 Cundinamarca 61/s1952 Caechoslovakia (Rep of) 8s1951 Sinking fund 85 ser B1952 Denmark 20-year ext 16 s1942 External gold 51/s1942 External gold 51/s1942 Deutsche Bk Am part etf 6s.1932 Stamped ext dto Sept. 1 1935. Dominica Rep Cuts Ad 51/s1940 2d series sink fund 51/s1940 Dreset in fund 51/s1940 Dutch East Indies ext 16 s1962 30-year ext 51/sMy 1953 30-year ext 51/sMy 1953	Pridage Pridage Pridage Pridage Aug. 10. Aug. 10. Aug. 10. Aug. 10. Bid Aug. 10. Pridage Aug. 10. Solors Solors J. 7413 70 J. 7413 830 O. 955 836 O. 955 858 O. 6018 673 J. 7412 Sale O. 6018 673 J. 7312 Sale J. 733	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c} Since\\ Jan. 1, \\ \hline Since\\ Jan. 1, \\ \hline Cover Hig7473 905; \\ 7473 905; \\ 109 101 018 103 103 9388 101 983 831 011 9861 983 831 011 9861 983 834 951 71 877 1877 1877 1877 1877 1877 1877 $				

New York Bond Record—Continued—Page 2 899											
BONDS 300 bits N. Y. STOCK EXCHANGE 500 bits Week Ended Aug. 10. 500 bits	Price Friday Aug. 10.	Week's Range or Last Sale.	Bonds Sold	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week Ended Aug. 10	Interest Period.	Price Friday Aug. 10.	Week's Range or Last Sale.	Bonds Sold.	Range Since Jan. 1.	
Foreign Govt. & Munic. (Concl.) Rotterdam (City) extl 6s1964 M N Roumania (Monopolies) 7s1965 F A Saarbruecken (City) 6s1965 J Sao Paulo (City) 858Mar 1965 M N External s f 84s of 19271957 M N San Paulo (State) extl sf 8s1966 J J External s f 84s of 19271957 M N San Paulo (State) extl sf 8s1966 J J External s f 78 Water Lin.1966 M S External s f 78 Water Lin.1966 M S External s f 781988 J J Secured sf 78	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 322&33\\ 78^34&78^34\\ 2558&258^38\\ 2214&23\\ 3334&Aug^234\\ 125&251\\ 2078&214\\ 1912&2078&214\\ 1912&2078&214\\ 1912&2078&214\\ 8714&881&23\\ 8612&3712\\ 8612&3712\\ 3612&3712\\ 441&4914&4912\\ 2442&3512\\ 44914&4914&2412\\ 2442&2452&3512\\ 44914&4914&2412\\ 2442&2452&3512\\ 1412&2452&3512\\ 1412&245&235\\ 1774&182\\ 1774&18$	$\begin{array}{c} 111\\118\\5\\0\\0\\23\\35\\4\\9\\9\\44\\8\\8\\8\\8\\8\\8\\8\\8\\8\\3\\5\\5\\2\\2\\5\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\3\\0\\-\\-\\-\\8\\8\\2\\9\\3\\3\\1\\2\\2\\1\\5\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Railroads (Continued)— Canadian North deb s f 7a1940 125-year s f deb 64s1946 10-yr gold 44sFeb 15 1935 Canadian Pac Ry 4% deb stock. Coll tr 44s1946 Coll tr 44s1946 Can clin Pac Ry 4% deb stock. Coll tr 44s1946 Can clin Pac Ry 4% deb stock. Coll tr 55	JJJ MULTILIJANA IJJJJJAFMAAAJJJJJJJJJJJJJJJJJJJJJJJJJJJJ	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{rrrr} 11934, 12118, 11934, 12118, 10214, 10214, 10214, 10214, 10214, 10214, 10214, 10334, 10314, 10334,$	4 8 63 94 94 48	$\begin{array}{c} 9712 \ 1051_4\\ 9012 \ 101\\ 9712 \ 1033_4\\ 8712 \ 1011_2\\ 99 \ 9912\\ 515_8 \ 701_8\\ 88 \ 1011_4\\ 97 \ 107\\ 9212 \ 1051_4\\ 881_8 \ 1043_4\\ \end{array}$	
Railroad. Ala Gt Sou Ist cons A 5s. 1943 J D Int cons 4s ser B	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} -20\\ -27\\ 27\\ 99\\ 4\\ 225\\ 5\\ 30\\ -777\\ -2\\ -86\\ 38\\ 39\\ 99\\ 0\\ 10\\ 1\\ -77\\ -2\\ -86\\ 38\\ 38\\ 54\\ 1\\ 1\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2$	$\begin{array}{r} 994,1051;\\ 994,1051;\\ 867;103\\ 887;103\\ 887;103\\ 8810634\\ 77590\\ 8211001;\\ 28139\\ 853547\\ 4664\\ 791492\\ 853547\\ 4664\\ 791492\\ 85151031\\ 46734\\ 8664\\ 791492\\ 85151031\\ 46734\\ 86734\\ 86734\\ 86734\\ 86734\\ 86734\\ 86734\\ 86734\\ 86734\\ 86734\\ 86735\\ 1001\\ 110\\ 759873\\ 800\\ 668812\\ 6778973\\ 800\\ 678312\\ 901\\ 8312\\ 1001\\ 8395\\ 1001\\ 100\\ 759873\\ 9018\\ 779712\\ 8738\\ 1001\\ 100\\ 759873\\ 9018\\ 779712\\ 8738\\ 1001\\ 100\\ 759873\\ 9018\\ 779712\\ 90783\\ 9018\\ 779712\\ 90783\\ 9018\\ 779712\\ 90783\\ 9018\\ 779712\\ 90783\\ 9018\\ 779712\\ 90783\\ 9018\\ 779712\\ 90783\\ 9018\\ 779712\\ 90783\\ 9018\\ 7312\\ 900\\ 8844\\ 400\\ 9210078\\ 8414\\ 34\\ 400\\ 9210078\\ 8912\\ 10518\\ 10578\\ 9012\\ 1051164\\ 10218\\ 11558\\ 10478\\ 117\\ 105\\ 1164\\ 10218\\ 11558\\ 10478\\ 117\\ 105\\ 1164\\ 10218\\ 1158\\ 106\\ 11212\\ 100\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 11212\\ 100\\ 10218\\ 100\\ 11212\\ 100\\ 10218\\ 100\\ 10218\\ 100\\ 10218\\ 100\\ 10218\\ 100\\ 10218\\ 100\\ 10218\\ 100\\ 10218\\ 100\\ 10218\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 1$	List & ref 5s ser A	<pre>LT KKTTETETETETETETETETETETETETETETETETET</pre>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	6	$\begin{array}{c} 96 & 10034\\ 53 & 83\\ 53 & 83\\ 53 & 83\\ 53 & 83\\ 512 & 2512\\ 947\\ 1010\\ 27 & 57\\ 255 & 4218\\ 992 & 2378\\ 255 & 41\\ 991 & 2554\\ 371 & 9554\\ 392 & 2554\\ 371 & 9554\\ 353 & 71\\ 58 & 8012\\ 58 & 81\\ 58 & 8012\\ 58 & 81\\ 58 & 8012\\ 58 & 81\\ 28 & 2355\\ 58 & 81\\ 28 & 2355\\ 58 & 81\\ 28 & 2355\\ 58 & 81\\ 28 & 2355\\ 58 & 81\\ 28 & 2355\\ 58 & 81\\ 28 & 2355\\ 58 & 81\\ 28 & 2355\\ 87 & 1834\\ 83 & 1071\\ 12 & 290\\ 12 & 200\\ 12 & 10012\\ 10012 & 10012\\ 10012 & 10012\\ 10012 & 10012\\ 10012 & 10012\\ 10012 & 10012\\ 10012 & 10012\\ 10012 & 10012\\ 10012 & 10012\\ 10038 & 9658\\ 77 & 952\\ 92 & 904\\ 77 & 95\\ 921 & 10038\\ 9912 & 10038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1038\\ 9912 & 1015\\ 80 & 1081\\ 10012 & 1081\\$	

BOND BROKERS Railroad, Public Utility and Industrial Bonds VILAS & HICKEY New York Stock Exchange - Members - New York Curb Exchange 49 WALL STREET - - - NEW YORK Private Wires to Chicago. Indianapolis and St. Louis

900	New York	Bond F	Record-	-Continued—P	Page 3		Au	g. 11	1 1934
BONDS N. Y. STOCK EXCHANGE Week Ended Aug. 10.	Price Week's Friday Range or Aug. 10. Last Sale.	ap St	nge nce N. 1	BONDS Y. STOCK EXCHAN Week Ended Aug. 10.	E Interest Period.	Price Friday Aug. 10.	Week's Range or Last Sale.	Bonds Sold.	Range Since Jan. 1.
Railroads (Continued)— Clev & P gen gu 4/5 ser B _ 1942 A O Series B 3/5 1942 A O Series A 4/5 1942 J J	Bid As kLow Hia 10312 98 June'33 98 June'33 98 86 Jan'33 10412 10134 May'34	1013	10134 James	Central 5s ctfs & central 5s ctfs & ref g 4s Frank & Clear 1st 4s	1938 J D 1951 M S	B14 Ask 5 8 2 ³ 4 3 ¹ 4 82 ¹ 2 85 ¹ 2		No. 3 4	Low High 4 11 ³ 8 212 5 ¹ 2 69 ¹ 8 88 ¹ 4
Cieve Carlos Line 15 5/58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	104 Kal A 104 ¹ 8 Kal &	& G R 1st gu g 5s	1990 A O 1936 A O	$\begin{array}{cccc} 102^{1}{}_{2} & & \\ 94 & 96^{1}{}_{8} \\ 42 & \mathrm{Sale} \\ 38 & 417_{8} \end{array}$	42 42	2 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1st s f 5s series B1973 A O 1st s f guar 4 ½ series C1977 A O Coal River Ry 1st gu 4s1945 J D Colo & South ref & ext 4 ½ s. 1935 M N General mtge 4 ½ s ser A1980 M N	9234 93 9270 931	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1007 ₈ Kan 96 Ref 102 Kanss 977 ₈ Kentu	City Sou 1st gold 3s1 & impt 5sApr 1 as City Term 1st 4s1 acky Ceptral gold 4s1	1950 A O 1950 J J 1960 J J 1987 J J	$\begin{array}{ccc} 75^{1_2} \text{ Sale} \\ 63 & 64 \\ 101^{1_4} \text{ Sale} \\ 100^{1_4} & 103 \end{array}$	$\begin{array}{cccc} 75^{1}_8 & 76^{7}_8 \\ 64 & 67 \\ 101^{1}_4 & 103^{1}_2 \\ 100^{3}_8 & 100^{3}_8 \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Col & H V 15t ext g 4s1948 A O Col & Tol 1st ext 4s1955 F A Conn & Passum Riv 1st 4s1943 A O	$102^{1}2$ $101^{5}8$ May 3 $103^{3}8$ $104^{3}8$ July 3 $92^{3}4$ 97 $98^{1}2$ June 3 $52^{1}40^{1}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8112 Kentu 102 Star 105 Plai 9812	icky & Ind Term 41/18 1 mped1 n1 Erie & West 1st g 581	1961 J J 1961 J J 1961 J J	95^{1}_{4} 100 97^{1}_{2}	90 Aug'34 95 ¹ 2 July'34 98 ¹ 2 Aug'34 101 ¹ 2 101 ⁵ 8		73 92 80 95 ¹ 2 93 98 ¹ 2 83 ¹ 2 101 ³ 4
Consol Ry hon-conv deb 48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	58 2d g 59 Lake S 58 ¹ 2 Lehigi 39 Leh V	rold 58	1941 J J 1997 J D 1945 M S 1945 F A	$\begin{array}{r} & 92 \\ 92^{1}_{2} & \text{Sale} \\ 71 & 78^{3}_{4} \\ 102^{3}_{4} & 104 \end{array}$	$\begin{array}{cccc} 92 & \text{July'}34 \\ 92^{1}{}_{2} & 94^{3}{}_{8} \\ 72^{3}{}_{4} & 73 \\ 103 & 103^{1}{}_{2} \end{array}$		70 95 81 98 57 83 82 ¹ 2 103 ¹ 2
Cuba RR 1st 50-year 5s g1052 J J 1st ref 7 3/s serles A1036 J D 1st lien & ref 6s ser B1036 J D Del & Hudson 1st & ref 4s1943 M N	1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	30 29 Gen Gen	al N Y 1st gu g 4 ½s1 n Val (Pa) cons g 4s2 eral cons 4 ½s2 eral cons 5a2	2003 M N 2003 M N 2003 M N	62 Sale 6412 6958	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	33 53 17 1	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
beinder Aufgebriefen 1935 A 0 5s 1935 A 0 Gold 5 34s 1937 M N D RR & Bridge 1st gug 4s 1936 F A Den & R G 1st cons g 4s 1936 J J	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 9914 2 81 3519	10158 Long 1	Term Ry 1st gu g 5s1 East 1st 50-yr 5s gu_1 Miami gen 4s series A_1 Dock consol g 6s1 island	935 A O	106 110 101	103 ⁻⁴ Aug 34 110 July'34 100 ⁵ 8 June'34 101 101	10	$\begin{array}{rrrr} 94 & 105^{3}4 \\ 91 & 110^{1}8 \\ 95 & 100^{5}8 \\ 99 & 103^{5}8 \end{array}$
Consol gold 434s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	63 Gen 32 Unit 231a 20-7	eral gold 4s1 fied gold 4s1	938 J D 949 M S 937 M N 949 M S	103 ¹ 2 104 100 ¹ 2 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17 	$\begin{array}{r} 99^{1}4 \ 104^{3}4 \\ 95 \ 105 \\ 93^{3}4 \ 104^{3}4 \\ 92^{1}2 \ 104^{7}8 \end{array}$
tDes M & Ft Dodge 4s ctfs.1935 J J Des Planes Val lat gen 4\4s.1947 M S Det & Mac 1st lien g 4s1955 J D Becond gold 4s1995 J D Detroit River Tunnel 4\4s.1991 M N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		tr ref gold 4s		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ 107 1071_4 \\ 1033_4 1041_2 $	$ \begin{array}{c} 64 \\ 18 \\ 11 \\ 52 \\ 19 \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Dul Missabe & Nor gen 5s1941 J Dul & Iron Range 1st 5s1937 A O Dul Sou Shore & Atl g 5s1937 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10378 1st a 10814 1st 4912 Gold Pad	Inte & visit visit of the dot 1 led goid 4s 1 retund 5 ½ series A 2 k ref 5s series B 2 & ref 4½ series C 2 % ref 4½ series C 2 1 5s 1 ueah & Mem Div 4s 1 outs Div 2d gold 3s 1 b Wontg 1st g 4½ s 1	003 A O 003 A O 941 A O 946 F A	$\begin{array}{c} 100^{1}2 \text{ Sale} \\ 93^{1}2 \text{ Sale} \\ 106 \\ 90^{3}4 \text{ 100} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 42	$\begin{array}{cccc} 90 & 104^{3}8 \\ 83 & 99^{1}2 \\ 101^{1}2 & 106^{1}2 \\ 82 & 101 \end{array}$
East Ry Minn Nor Div 1st 4s '48. A O East T Va & Ga Div 1st 5s. 1956 M N Elgin Joliet & East 1st g 5s. 1941 M N El Paso & S W 1st 5s. 1965 A O Erle & Pittag gu 3 ½s ser B. 1940 J	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	94 Atl	ouis Div 2d gold 3s1 0 & Montg 1st g 4 ½ s1 th Ry joint Monon 4s_1 Knoxv & Cin Div 4s1			$\begin{array}{cccc} 72 & 72 \\ 105^{1}_{2} & 105^{1}_{2} \\ 77 & 79^{1}_{4} \\ 101 & 101^{1}_{8} \end{array}$	2 3 8 12	$\begin{array}{cccc} 607_8 & 741_2 \\ 961_2 & 1051_2 \\ 641_8 & 841_2 \\ 85 & 1011_4 \end{array}$
Erie RR 1st cons g 4s prior _ 1996 J J Ist consol gen lien g 4s _ 1996 J J Penn coll trust gold 4s _ 1951 F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10012 Manila 98 1st e 7938 Man C 104 Mex L	a RR (South Lines) 4s_1 ext 4s1 B & N W 1st 3 1/2s1 nternat 1st 4s asstd1	959 M N 941 J J 977 M S	$\begin{array}{cccc} 69^{1}8 & 70 \\ 65^{1}8 & 68 \\ \hline & 70 \\ 1^{1}2 & 3^{3}4 \end{array}$	68 Aug'34 67 ¹ 2 July'34 70 June'34 1 ⁷ 8 June'34		$\begin{array}{cccc} 57^{1}8 & 75 \\ 65 & 72^{1}4 \\ 59^{7}8 & 70 \\ 1^{7}8 & 2^{1}4 \end{array}$
50-year conv 4s series A		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	78 Michia 78 C 76 Jack 7978 1st (7978 Ref	tan Central Detroit & 1 ity Air Line 49	Bay 940 J J 951 M S 952 M N 970 J J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 102^{5}8 & \mathrm{Aug'34} \\ 91 & \mathrm{May'34} \\ 98 & 98 \\ 93^{1}2 & 94 \end{array}$	 1 40	$\begin{array}{rrrr} 94 & 1025_8 \\ 873_4 & 91 \\ 86 & 100 \\ 751_4 & 97 \end{array}$
Erle & Jersey 1st s f 6s1955 J J Genessee River 1st s f 6s1957 J J N Y & Erle RR ext 1st 4s.1947 M N 3d mtge 4 1/4s1938 M S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 2 96 97 97	100 Mil Sp	ar & N W 1st gu 4s1	947 M S	$ \begin{array}{cccc} 75 & 80 \\ 90 & \\ 84 & \\ 55^{1}4 & 60 \end{array} $	811 ₄ July'34 871 ₂ July'34 95 May'34 583 ₈ 583 ₈		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Fla Cent & Penn 5s	51 55 55 July'34		46 64 19 17 ¹ 2 Milw 2 1Milw 2	t State Line 1st 3 1/s 1 & St Louis 5s ctfs 1 & refunding gold 4s 1 & ext 50-yr 5s ser A 1 ertificates of deposit? & SS M con g 4s int gu	941 J 934 M N 949 M S 962 Q F Q F	$\begin{smallmatrix} 8 & \text{Sale} \\ 2 & 3^{1}_{4} \\ 3 & 3^{1}_{2} \\ 1^{3}_{4} & 2^{1}_{2} \end{smallmatrix}$	75 June'34 8 8 3 ¹ 8 Aug'34 3 ¹ 2 June'34 1 ³ 8 1 ¹ 2	5	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Fonda Johns & Glov 4 ½s 1952 Proot of claim filed by owner M N (Amended) 1st cons 2-4s 1982 Proof of claim filed by owner M N	7 12 758 Aug'34 5 6 514 Aug 34	7 ¹ 2 312	M St I 13 1st o 15 1st o	P & SS M cong 4s int gu cons 5s I cons 5s gu as to !nt t ref 6s series A 1	'38 J J 938 J J 938 J J 946 J J	3512 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Fort St U D Co 1st g 4½s1941 J J Ft W & Den C 1st g 5½s1961 J D Galv Hous & Hend 1st 5½s A '38 A O 1Ga & Ala Ry 1st cons 5s Oct '451 J	103 ¹ 4 104 July'34 80 85 85 July'34	9614		cons 5s	949 M S 978 J J 941 M N 949 J J	17 ¹ ₂ Sale 68 ¹ ₂ 69 77 88 ¹ ₈	17 17 ¹ ₂ 68 ⁵ 8 69 ¹ ₂ 85 Jan'34 88 ¹ 4 July'34	8 17	$\begin{array}{cccc} 16^{1}4 & 34 \\ 60 & 80 \\ 85 & 88 \\ 76^{1}2 & 88^{1}4 \end{array}$
*‡Ga Caro & Nor 1st gu g 5s'29- Extended at 6% to July 1 1934 J J Georgia Midland 1st 3s1946 A O Couv & Oswerschie 1st 5s_1942 J D	30+2 Aug'34 5618 May'34 95 10338 100 Jap'31	2014	3012 #Mo-I 60 Mo-K 40-y	ll RR 1st 5s ser A1 an & Tex 1st gold 4s1 -T RR pr lien 5s ser A.1 ear 4s series B1	962 J J	$\begin{array}{c} 23^{1}4 \ {\rm Sale} \\ 90^{1}2 \ {\rm Sale} \\ 73^{1}2 \ {\rm Sale} \\ 60^{1}2 \ \ 63^{1}8 \\ \end{array}$	$\begin{array}{cccc} 22^{8}4 & 24 \\ 90^{1}2 & 92^{1}8 \\ 73^{1}2 & 78^{1}2 \\ 62 & 63^{1}4 \end{array}$	$552 \\ 43 \\ 9$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Grave Jost 1st gravits 195-1941 J Grand Trunk of Can deb 7s.1940 A O 15-year 8 f 6s1946 M S Grays Point Term 1st 5s1947 J Great Northern gen 7s ser A.1936 J J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	45 105	104 Prio 1091 ₂ Cum 109 tMo P	r lien 4 1/18 ser DI n adjust 5s ser A_Jan 1 nac lat & ref 5s ser A_I	978 A O 967 A O 965 F A	4712 6978 3912 Sale 23 Sale 9 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 3 \\ 52 \\ 11 \\ \overline{137} \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ist & ref 4½ a sories A1961 J General 5½ sories B1962 J General 5½ sories D1976 J General 4½ sories D1976 J General 4½ sories C1977 J General 4½ sories C1977 J General 4½ sories C1977 J General 5½ sories C1977 J Green Bay & West deb ctts A Feb Debentures ctts B Feb	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	92941 185 6	rtificates of deposit ral 4s k ref 5s series F1 t ref 5s ser of deposit k ref 5s ser 01 ref ficates of deposit v gold 5%s1	978111 14	$\begin{array}{ccc} 23 & \text{Sale} \\ \hline 22^{3}4 & \text{Sale} \\ \hline 7 & \text{Sale} \end{array}$	211 ₂ 24 26 July'34 22 231 ₄ 34 May'34	141 - 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
General 455 series E1977 J J Green Bay & West deb ctfs A Feb Debentures ctfs B Feb Greenbrier Ry 1st gu 481940 M N Guif Mob & Nor 1st 535 B .1950 A O	3304 104 Aug 03	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3818 1st r 858 Co 102 1st d	v gold 514s1 ef g 5s series H1 ertificates of deposit k ref 5s ser I1 ertificates of deposit	980 A O	$\begin{array}{ccc} 7 & {\rm Sale} \\ 23 & {\rm Sale} \\ \hline 22 & 22^1 \\ 22^{1_2} & {\rm Sale} \\ 20 & \hline \end{array}$	$\begin{array}{cccc} 7 & 77_8 \\ 22 & 24 \\ 29 & \text{June'34} \\ 22 & 231_4 \\ 26 & \text{July'34} \\ \end{array}$	52 26 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ist mtge 5s series C	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 59 57 6 9838	81 Mo Pa 70 Mob a 11012 1st 1	c 3d 7s ext at 4% July 1 t Bir prior lien g 5s1 nall M gold 4s1	938 M N 945 J J 945 J J 945 J J	$\begin{array}{cccc} & 827_8 \\ 90 & 94 \\ 90 & 93 \\ 40 & 60 \end{array}$	84 July'34 93 July'34 90 90 60 May'34	1	$\begin{array}{rrrr} 72^{1}4 & 89 \\ 85 & 93 \\ 83 & 91 \\ 48 & 60 \end{array}$
Housatonic Ry cons g 5s1937 M N H & T C 1st g 5s int guar1937 J J Houston Belt & Term 1st 5s.1937 J J Hud & Manhat 1st 5s ser A1957 F A Adjustment income 5s Feb 1957 A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} & 97 \\ & 4 & 9184 \\ 90 & 72 \\ \end{array}$	10114 10534 102 801a Bot	hall le & Ohio gen gold 4s_1 itgomery Div 1st g 5s_1	938 M S 947 F A	$\begin{array}{cccc} 43 & 59 \\ \hline & 89 \\ 15 & 17^{1}{}_{2} \\ 7^{1}{}_{8} & 13 \\ 9 & 12 \end{array}$	60 July'34 99 Jan'34 17 17 ¹ 4 8 July'34 9 Aug'34	 9 	$\begin{array}{ccccccc} 55 & 80 \\ 99 & 99^{1}2 \\ 17 & 27 \\ 8 & 21^{3}8 \\ 9 & 23 \end{array}$
Illinois Central 1st gold 4s_1951 J J lst gold 3½s1951 J J Extended 1st gold 3½s1951 A O	100 102 ¹ 2 102 ¹ 2 July'34 97 ¹ 2 98 Aug'34 98 ¹ 4 Sale 98 ¹ 8 98 ¹ 8	9214 	9814 Morris	5% notes1 5% notes1 Mal 1st gu gold 4s1 C 1st gu 6s1 guar gold 5s1 & Essex 1st gu 3 1/152	DOO J D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 85 & 85 \\ 102 & 102^{1}{}_2 \\ 100^{3}{}_4 & 101^{3}{}_8 \\ 88^{1}{}_8 & 89^{1}{}_2 \end{array}$	3 12 11 80	$\begin{array}{r} 83^{1}{}_{2} & 86 \\ 87^{7}{}_{8} & 103^{1}{}_{4} \\ 81 & 102^{3}{}_{8} \\ 74^{3}{}_{4} & 89^{5}{}_{8} \end{array}$
Lat gold 3s stering1951 MM S Collateral trust old 4s1952 A O Refunding 4s1955 M N Purchased lines 3/5g1952 J J Collateral trust gold 4s1953 M N	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	 19 74	85 Coni 8814 82 Nash (str M 5s ser A1 str M 4 ½s ser B1 Chatt & St L 4s ser A1 & S 1st gu g 5s1	955 M N 955 M N	$\begin{array}{c} 100^{3}_{4} \text{ Sale} \\ 94^{1}_{2} \text{ Sale} \\ 90^{1}_{8} 93 \\ 104^{1}_{4} \end{array}$	$\begin{array}{cccc} 1003_4 & 1027_8 \\ 941_2 & 96 \\ \\ 93 & 93 \\ 1043_8 & \mathrm{Aug'34} \end{array}$		$\begin{array}{cccc} 77 & 103 \\ 73 & 97^{5_8} \\ 82^{1_2} & 95^{1_2} \\ 99 & 106 \end{array}$
Refunding 5s		$ \begin{array}{c cccc} 6 & 81 \\ 75 & 90 \\ 54 & 53 \\ 7 & 87 \\ \end{array} $	10378 At R 7612 Gua 100 At	sent cash war rct No 4 r 4s Apr '14 coupon_1 sent cash war rct No 5	on 977 A O 0	4 ¹ ₈ Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2	
Omaha Div & Term g 3/38 1953 J J Otaha Div 1st gold 3s1951 F A St Louis Div & Term g 3s_1951 J J	$\begin{bmatrix} 85 & 50 \\ 63^{1}2 & \\ 66 & 79 \end{bmatrix} \begin{bmatrix} 85^{1}2 & \operatorname{Aug} 34 \\ 71^{1}2 & \operatorname{May}'34 \\ 79 & \operatorname{July}'34 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8238 Nat R 88 A 76 1st (79 A	R Mex pr lien 4 1/48 Oct ssent cash war ret No 4 consol 481 ssent cash war ret No 4	'26 on 951 A O	4^{1}_{8} 5 3^{3}_{4} Sale 71 81	3 ³ 4 3 ³ 4 22 Apr'28 3 ¹ 4 3 ³ 4 71 ¹ 2 Nov'32	2	$ \begin{array}{r} 2_{3_4} & 5 \\ \hline 2 & 5 \end{array} $
Gold 3/34	$\left \begin{array}{ccc} 84^{3}_{4} & & \\ 85^{1}_{2} & 91 \end{array}\right \begin{array}{c} 80 & \mathrm{May'34} \\ 87^{1}_{2} & \mathrm{Aug'34} \end{array}$	67 75 8 74 68	90 New E 90 Con	tuck RR 1st g 4s1 Ingland RR cons 5s1 sol guar 4s1 netion RR guar 1st 4s 1 brl Great Nor 5s A1	945 J J 945 J J 986 F A	$\begin{array}{cccc} 80 & 91^{1}{}_{2} \\ 79 & \text{Sale} \\ 92 \\ 63^{1}{}_{2} & 64^{1}{}_{4} \end{array}$	89 ¹ 2 July'34 79 79 92 June'34 63 ³ 4 64 ¹ 8	3	80 92 ¹ 2 66 85 82 ¹ 2 92 57 ¹ 2 77
1st & ref 4 ¼s series C1963 J D Ind Bloom & West 1st ext 4s 1940 A O Ind III & Iowa 1st g 4s1950 J J ‡Ind & Louisville 1st gu 4s1956 J J	70 9834 July'34	75	100 100 100 100 100 100 100 100 100 100	brl Great Nor 53 A1 NE 1st ref&impt 4 1/38 A Drleans Term 1st 4s1 Tex & Mex n-c Inc 58_1 53 series B1 55 series C1	953 A O	65 84 ¹ ₂ Sale 28 18 ¹ ₄ Sale	6118 Aug'34 8412 8612 1758 Aug'34 18 1918	28 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ind Union Ry gen 5s ser A1965 J J Gen & ref 5s series B1965 J J tint-Grt Nor 1st 6s ser A1952 J J Adjustment 6s ser AJuly 1952 A O	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 5 & 98^{1}8 \\ \hline 100 \\ 2 & 15 \\ 3 & 121 \\ \end{array} \begin{array}{c} 98^{1}8 \\ 100 \\ 7 \\ \end{array}$	4412 N & C 1814 N Y E	5s series C	1945 J J 1935 A O	$\begin{array}{cccc} 17^{1}{}_{2} & 21^{1}{}_{2} \\ 18 & \text{Sale} \\ 18^{7}{}_{8} & 20 \\ 102^{5}{}_{8} \\ 103 & \text{Sale} \\ 103 & \text{Sale} \end{array}$	$\begin{array}{cccc} 18 & 19 \\ 102^{1}{}_2 & \text{July'34} \\ 103 & 103 \end{array}$	2 4 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1st 5s series B	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	40 ¹ 2 N Y C 41 Con 72 ¹ 4 Con 74 ¹ 2 Ref	Cent RR conv deb 6s1 v secured 6s	1935 M N 1944 M N 1998 F A 2013 A O	$\begin{array}{c} & 99^{1}4 \\ \hline 112^{1}{}_2 \ {\rm Sale} \\ 84^{1}{}_4 \ {\rm Sale} \\ 58^{1}{}_2 \ {\rm Sale} \\ 64 \ {\rm Sale} \end{array}$	991 ₂ 100	$\frac{116}{175}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
For footnotes see page 903.		1	, a Rei	a mprosseries O2	515 4 5	Sa Mard	10.0 00.8		

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New York Bond Record—Continued—Page 4 90											
BONDS N. Y. STOCK EXCHANGE Week Ended Aug. 10.	Price Friday Aug. 10.	Week's Range or Last Sale.	Bonds Sold.	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week Ended Aug. 10.	Interest Period.	Price Friday Aug. 10.	Week's Range or Last Sale.	Bonds Sold.	Range Since Jan. 1.	
Railreads (Continued)— N Y cent & Hud Riv M 3½s 1997 J J 30-year decenture 4s1942 J J net & timpt 4½s ser A2013 Lake Shore coll gold 3½s.1998 F A Mich Cent coll gold 3½s.1998 F A N Y Chic & St L 1st g 4s1937 A O Ref 4 we series C1978 M S 3-yr 6% gold notes1978 M S 3-yr 6% gold notes1935 A O N Y Chnect 1st gu 4½s A.1963 F A	$\begin{array}{r} 891_2 \ {\rm Sale} \\ 96 \ \ 981_3 \\ 59 \ \ {\rm Sale} \\ 81 \ \ {\rm Sale} \\ 841_4 \ \ {\rm Sale} \\ 1001_4 \ \ {\rm Sale} \\ 631_2 \ \ {\rm Sale} \\ 503_4 \ \ {\rm Sale} \\ 58 \ \ {\rm Sale} \\ 105 \ \ {\rm Sale} \end{array}$	$\begin{array}{cccc} Low & High \\ 891_2 & 91 \\ 97 & 981_4 \\ 583_4 & 63 \\ 81 & 84 \\ 841_4 & 853_4 \\ 1001_8 & 1001_2 \\ 631_2 & 69 \\ 503_4 & 57 \\ 58 & 623_4 \\ 105 & 1061_8 \end{array}$	No. 78 21 102 9 2 66 75 226 64 37	49 80 96 106 ³ 4	Ralireads (Concluded)— St Louis Iron Mt & Southern— "Riv & G Div 1st g 4s1033 Certificates of deposit St L Peor & N W 1st gu 5s1048 1St L-San Fran pr Hen 4s A.1050 Certificates of deposit Prior Hen 5s series B1050 Certificates of deposit Con M 43/5 series A1078 _Ctfs of deposit stamped	1 1 1 1 M 8	$\begin{array}{c} 551_2 \ {\rm Sale} \\ \hline 63 \ {\rm Sale} \\ 141_4 \ {\rm Sale} \\ \hline 141_4 \ 167_8 \\ 138_4 \\ \hline 141_2 \ {\rm Sale} \\ 13 \ {\rm Sale} \end{array}$	$\begin{array}{c cccc} Low & High \\ \hline 541_2 & 571_2 \\ 59 & {\rm Aug}'34 \\ 63 & 63 \\ 131_2 & 145_8 \\ 131_2 & 131_2 \\ 133_4 & 141_2 \\ 133_4 & 151_2 \\ 131_4 & 151_2 \\ 137_8 & 133_8 \end{array}$	27 5 48 7 27 27 51 56	Low High 4712 64 59 59 5712 82 1312 28 132 28 133 26 1334 30 14 28 12 2512 1112 2412	
1st guar 5s series B1953 F A N Y & Erle—See Erle RR. N Y Greenwood L gu g 5s1946 M N N Y Chack & West 4s erl A1973 M N 4 Harlem gold 34s1973 M N 4 Y & Long Branch gen 4s1973 M N N Y & Long Branch gen 4s1939 A O N Y N H & H n-c deb 4s1937 M N N Y & Long Branch gen 4s1947 M S Non-conv debenture 34s.1947 M S Non-conv debenture 34s.1947 M S Non-conv debenture 34s.1954 A O Yers m debenture 34s.1954 A O	$\begin{array}{cccc} 79 & 847_8 \\ 91 \\ 948_4 & \text{Sale} \\ \hline 100^{1}_2 & 101 \\ \hline 54 \\ \hline 54 \\ \hline 54 \\ 415_8 & 46 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 115 16 1 3 38	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	St L S W lst g '4s bond ctfs1899 2s g 4s inc bond ctfsNov 1989 1st terminal & unitying 5s.1952 Gen & ret g 5s ser A1990 St Paul & K C Sh L 1st 4 ½s.1941 St Paul & K C Th L 1st 4 ½s.1941 St Paul M & M 5s1970 St Paul M & M 5s	111AD11D1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 7012 & 7012 \\ 6212 & July'34 \\ 5318 & 54 \\ 43 & 45 \\ 1812 & 1912 \\ 100 & July'34 \\ 73 & June'34 \\ 1048 & 10534 \\ 101 & 10114 \\ 9734 & 9734 \\ 11014 & 112 \\ \end{array}$	1 3 6 17 23 3 1 15	$\begin{array}{c} 641_2 & 811_4 \\ 425_8 & 63 \\ 43 & 691_2 \\ 43 & 581_2 \\ 181_8 & 373_4 \\ 84 & 100 \\ 63 & 761_2 \\ 97 & 1065_8 \\ 94 & 1011_2 \\ 89 & 99 \\ 101 & 112 \end{array}$	
Non-conv debenture 4s1955 J J Non-conv debenture 4s1966 M N Conv debenture 4s1966 J J Conv debenture 6s1948 J Conv debenture 6s1948 J Conv debenture 6s1948 J Conv debenture 6s1948 J Conv debenture 6s1948 J Debenture 4s1948 J Non-conv debenture 6s1948 J Conv debenture 6s1948 J Debenture 4s1948 J Non-conv debenture 6s	$\begin{array}{cccc} 44 & {\rm Sale} \\ 46 & {\rm Sale} \\ 411_2 & 45 \\ 61 & {\rm Sale} \\ 65 & {\rm Sale} \\ 32 & 40 \\ 49 & {\rm Sale} \\ 96 & 977_8 \\ 60 & {\rm Sale} \\ 51 & 53 \\ 927_8 & \\ 81 & 84 \\ \end{array}$	$\begin{array}{cccccc} 44 & 50 \\ 45 & 50 \\ 415_8 & 48 \\ 60 & 661_2 \\ 641_2 & 69 \\ 40 & 411_2 \\ 49 & 531_8 \\ 981_4 & 981_4 \\ 60 & 623_8 \\ 53 & 537_8 \\ 90 & Jan'34 \\ 861_4 & Aug'34 \\ \end{array}$	35 20 107 72 3 116 3 50 13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S A & Ar Pass 1st gu g 4s1943 Santa Fe Pres & Phen 1st 5s.1942 Scioto V & N E 1st gt 4s1889 *;Seaboard Air Line 1st g 4s.1950 Certificates of deposit	M NAO A O A O F A A	$\begin{array}{c} 781_2 \text{ Sale} \\ 1063_4 \ 109 \\ 1041_8 \ 1071_2 \\ \hline \\ 26 \\ 151_2 \ 161_2 \\ 16 \ 221_2 \\ 4 \ 41_4 \\ 57_8 \ 6 \\ 3 \ 51_2 \\ 8 \ \text{Sale} \end{array}$	$\begin{array}{ccccc} 781_4 & 801_2 \\ 1061_2 & July'34 \\ 1051_2 & 1051_2 \\ 23 & June'34 \\ 16 & July'34 \\ 16 & July'34 \\ 16 & July'34 \\ 16 & July'34 \\ 4 & July'34 \\ 51_4 & 558 \\ 61_2 & July'34 \\ 7_2 & 8 \end{array}$	5 	$\begin{array}{c} 60^{1}{2} \hspace{0.1cm} 85^{3}{4} \\ 97 \hspace{0.1cm} 106^{7}{8} \\ 97^{1}{2} \hspace{0.1cm} 107^{1}{2} \\ 20 \hspace{0.1cm} 27 \\ 16 \hspace{0.1cm} 23^{1}{2} \\ 16 \hspace{0.1cm} 27 \\ 15 \hspace{0.1cm} 25 \\ 4 \hspace{0.1cm} 7^{1}{2} \\ 5 \hspace{0.1cm} 14 \\ 6^{1}{2} \hspace{0.1cm} 13 \\ 6^{3}{4} \hspace{0.1cm} 16^{1}{2} \end{array}$	
N Y Suaq & West 1st ret 5s. 1937 J J 2d gold 4½s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	87 53 31 36 25	$\begin{array}{c} 825_8 & 981_2 \\ 371_2 & 591_4 \\ 128 & 1711_4 \\ 8 & 25 \\ 73_4 & 22 \\ 141_4 & 40 \\ 983_4 & 1077_8 \\ 1001_8 & 1083_8 \end{array}$	Certificates of deposit *Atl&Birm 30-yr 1st g 4s.1933 tSeaboard All Fia 6s A ctts.1935 Sortes B certificates	AFFAJMMMM	$\begin{array}{c} 7 & {\rm Sale} \\ 12^{3}_{4} & 18 \\ 3 & {\rm 3}^{1}_{2} \\ 3 & {\rm Sale} \\ 10^{4}_{12} & \\ 10^{8}_{14} & {\rm Sale} \\ 64^{3}_{44} & {\rm Sale} \\ 76^{3}_{8} & {\rm Sale} \\ 55 & {\rm Sale} \\ 55 & {\rm Sale} \\ 55 & {\rm Sale} \\ 54 & {\rm Sale} \\ 97^{1}_{12} & {\rm Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 39 108 37 42 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
 Beld & Hel 7 and Sections A 1974 mills Worth Ohol 1st guars 55 1945 A O Ex Apr 33-Oct 33- Apr 34 cpns. Standt as to sale Oct 1933, & Apr 1934 coupons. North Pacific prior lien 4s 1997 Q J Gen lien ry & id g 3s Jan 2047 Q F Ref & impt 4 js series A 2047 J J Ref & impt 5s series C 2047 J J 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 100 55 10 171 12	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	San Fran Term 1st 4s160 BO Pac of Cal 1st con gu g 5e. 1937 So Pac Cal 1st con gu g 5e. 1937 So Pac RR 1st ref 4s1355 Southern Ry 1st cons g 5e1940 Devel & gen 4s series A1566 Devel & gen 6s1966 Devel & gen 6s1966 Mem Div 1st g 5e1966 St Louis Div 1st g 4s1951 East Tenn reorg lien g 5e. 1938 Mobile & Ohlo coll tr 4s383 Mobile & Internat 1st g 5e1955	MTTT DOOOLITE	107 10714	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	102 50 67 46 31 1 17	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Ref & Impt 5s series D	$\begin{array}{c} 58\\101\\104^{1}4\\104^{1}4\\102^{1}4\\102^{1}4\\105\\100\\112^{3}4\\113\\113\\113\\113\\113\\113\\113\\113\\113\\11$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 4 40 6 128 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	 Staten Island Ry 1st 4/5g. 1943 Sunbury & Lewiston 1st 4s. 1936 Tenn Cent 1st 6s A or B1947 Term Assn of St L 1st g 4/5s. 1939 1st cons goid 5s. 1944 Gen refund s f g 4s. 1953 Texarkana & Ft S 1st 5/5s A 1950 Tex & N C con goid 5s1943 Texas & Pac 1st gold 5s1943 Texas & Pac 1st gold 5s1947 	JJ OOAJAJDO	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 13 39 4 2 5 29 43 48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
2d extended gold 5e	95 Sale 104 10512 1613 ₈ Sale 75 80 1001 ₂ Sale 1061 ₄ 1065 ₈ Sale 1061 ₂ 107 109 Sale 1007 ₈ Sale 1057 ₈ Sale 1057 ₈ Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 33 2 38 118 40 99	100 ³ 4 104 123 ¹ 4 162 ¹ 2 50 79 85 103 ³ 4 101 106 ¹ 8 100 106 ⁷ 8 99 ⁷ 8 107 103 112 88 ³ 8 103 ³ 4 97 ¹ 2 110 103 ³ 4 107 ¹ 2	Gen & ref 5a series C 1979 Gen & ref 5a series D 1980 Tex Pac-Mo Pac Ter 5 ¼ 8 Å. 1964 Tol & Ohlo Cent 1st gu 5a 1935 Western Div 1st g 5a 1935 General gold 5s 1935 Tol St L & W 50-year g 4s 1950 Tol W V & O gu 4s ser C 1942 Toronto Ham & Butf 1st g 4s 1946 Union Pac RR 1st & Id gr 4s 1947 Ist Lien & ref 4s June 2008 Gold 4 ¼ s 1967 Hat lien & ref 5s June 2008 40-year gold 4s 1968	M S J O D O S J O D J S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 96^{1}_{8} & \mathrm{Apr'31} \\ 96^{1}_{2} & \mathrm{Aug'34} \\ 105 & 108 \\ 100^{1}_{2} & 102^{1}_{2} \\ 101 & 102^{3}_{4} \\ 114 & 115^{3}_{8} \end{array}$	1 6 107 48 62 2	65 86 ¹ 2 67 91 ¹ 4 94 ¹ 2 103 ¹ 2 97 ¹ 2 102 ⁷ 8 90 102 67 ³ 4 87 ¹ 8 <u>82</u> 97 ³ 8 99 ³ 4 108 ³ 4 89 ³ 4 105 102 ¹ 2 115 ³ 4	
40-year secured gold 5s 1964 M. M. Deb g 4 ½s 1970 A O General 4 ¼s series T 1970 A O General 4 ¼s series T 1984 J J Peorla & Eastern 1st ca ga 4s 1940 A O Income 4s April 1990 Apr Peorla & Pekin Un 1st 1, ½s 1974 F A Pere Marquette 1st ser A 5s 1956 J J Ist 4s series B 1965 J J Ist 4s series B 1950 M S Phila Balt & Wash 1st g 4s 1973 F A General g 4 ½s series C 1977 J J	110	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1 \\ 1 \\ 11 \\ 11 \\ 34 \\ 1$	$\begin{array}{c} 781_4 & 927_8 \\ 831_8 & 987_8 \\ 931_2 & 97 \\ 57 & 813_4 \\ 6 & 191_4 \\ 851_2 & 1021_2 \\ 581_2 & 90 \\ 501_4 & 781_2 \\ 511_2 & 81 \\ 1001_2 & 1073_8 \\ 100 & 1101_2 \end{array}$	Vandalia cons g 4s series A. 1945 Vandalia cons g 4s series A. 1955 Cons s f 4s series B. 1957 'i Vera Crus & P ass 4 1/8. 1933 July coupon off Virginia Midland gen 5. 1936 Va & Southwest 1st gu 5s. 2003 1st cons 5s Virginia Ry 1st 5s series A. 1962 1st mtge 4 1/8 series B. 1962	FMJJMJOZZ	$\begin{array}{c} 102^{1_2} \\ 1^{1_8} & 3^{1_8} \\ 3^{1_2} & 103^{1_2} & 104^{1_8} \\ 85^{1_2} & 91 \\ 77^{3_8} & 8ale \\ 106^{1_8} & 107^{1_8} \\ 102^{5_8} & 104 \end{array}$	$\begin{array}{ccc} 911_8 & 92 \\ 773_8 & 771_2 \end{array}$	$ \begin{array}{c} 3 \\ 10 \\ 35 \end{array} $	8212 9958 10012 10738 99 102 9718 101 212 5 318 318 9814 10378 7578 97 67 87 9918 110 90 10312	
Printpoloe Ry 1st 30-yr ef 4s 1937 J J P C C & St L gu 43ys A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 26	2	2312 3114 10114 10814	 tWabash RR lst gold 5s1939 2d gold 5s1939 1st lien 50-year g term 4s1954 Det & Chie Ext 1st 5s1941 Des Moines Div 1st g 4s1939 Omaha Div 1st g 4s1941 Toledo & Chie Div g 4s1941 tWabash Ry ref & gen 545 A75 Certificates of deposit	F J J J J J J A S S F A	66 90 14 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	28	$\begin{array}{ccccccc} 74 & 95 \\ 56^{1}8 & 83^{1}2 \\ 60 & 60 \\ 70 & 100 \\ 45 & 58 \\ 45 & 55 \\ 73^{1}4 & 75 \\ 14 & 29 \\ 14^{1}2 & 25 \\ 14 & 28^{1}2 \\ 16 & 24^{1}4 \\ 13^{1}2 & 28^{1}2 \end{array}$	
$\begin{array}{c} \text{Beries J cons guar 4 \frac{1}{2}\text{s} 1904 M N \\ \text{General M 56 series A 1970 J D \\ \text{Gen mige guar 58 ser B 1975 A O \\ \text{Gen 4 \frac{1}{4}\text{18 series C} 1977 J J \\ \text{Pitts Bh & L E lat g 58 1940 A O \\ \text{lst consol gold 58 1943 M N \\ \text{Pitts & Char 1st 48 1943 M N \\ \text{Pitts & W Va 1st 4\frac{1}{4}\text{18 ser A 1988 J } \\ \text{Pitts W & W l 18t 4\frac{1}{4}\text{18 ser A 1988 J } \\ \text{Ist M 4\frac{1}{4}\text{18 series B 1960 A O \\ 1st M 4\frac{1}{4}\text{18 series B 1968 J } \\ \text{Ist M 4\frac{1}{4}\text{18 series B 1968 J } \\ \text{Ist M 4\frac{1}{4}\text{18 series B 1968 J } \\ \text{Ist M 4\frac{1}{4}\text{18 series B 1968 J } \\ \text{Ist M 4\frac{1}{4}\text{18 series B 1968 J } \\ \text{Ist M 66 a C 1960 A } \\ \text{Pitts Y & Ash 1st 48 ser A 1948 J } \\ \text{Ist gen 58 series B 1962 F A } \\ \text{Providence Becur deb 48 1967 M N } \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 28 66	$\begin{array}{c} 101^{6}5 & 108 \\ 94 & 110 \\ 94^{3}8 & 110 \\ 84^{3}4 & 103 \\ \hline \\ \hline \\ 56 & 80 \\ 56 & 79^{3}8 \\ 56 & 80 \\ 94^{1}4 & 100 \\ 101 & 109^{1}2 \end{array}$	Ref & gen 3/35 series C 1978 Certificates of deposit Ref & gen 56 series D 1980 Certificates of deposit Washington Cent 1st gold 4s 1948 Wash Term 1st gul 3/56 1945 1st 40-year guar 4s Western Maryland 1st 4s 1952 1st & ref 5/55 series A West NY & Pa 1st 55	AFQFFAJJO	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 3 85 26 7 4 47	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Providence Securit deb 4s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 50 & 50 \\ 91^{1}_{2} & \mathrm{Apr} \ 34 \\ 95^{1}_{2} & 95^{1}_{8} \\ 101^{1}_{4} & 104 \\ 101^{1}_{4} & 104^{1}_{8} \\ 113 & \mathrm{Oct} \ 30 \\ 40 & \mathrm{July} \ 33 \\ 101^{5}_{8} \ \mathrm{June} \ 34 \\ 93^{1}_{2} \ \mathrm{July} \ 33 \\ 31^{4} \ \mathrm{July} \ 33 \\ 83^{1}_{4} & 83^{1}_{4} \end{array}$	33 23	50 50 81 ¹ 2 91 ¹ 2 82 98 ¹ 2 86 105 86 ¹ 2 105 99 ³ 4 101 ⁵ 8 73 96 ³ 8 68 93 ⁷ 8	Registered 2331 Wheel & L E ref 4½s ser A. 1966 Refunding 5s series B. 1966 RR lst consol 4s. 1949 Wilk & East lst gut g 5s. 1949 Wilk & East lst gut g 5s. 1948 Wilk & F 1st gold 5s. 1938 Winston-Salem B 1st 4s. 1960 Wils Cant 50-yr 1st gen 4s. 1949 Sup & Duil div & term 1st 4s. 38 Wor & Conn East 1st 4¼s. 1943	MSS MDD JJJ MN JJJM	101 102	$\begin{array}{ccccccc} 102 & 102 \\ 100^3 \!$	$ \begin{array}{c} 1 \\ 3 \\ \hline 7 \\ \hline 30 \\ 4 \end{array} $	$\begin{array}{c} 687_8 & 86\\ 651_2 & 823_8\\ 85 & 101_2\\ 931_2 & 105\\ 863_4 & 101_2\\ 393_8 & 597_8\\ 100 & 1025_8\\ 90 & 1021_2\\ 113_4 & 221_2\\ 7 & 171_2\\ 66 & 66\\ \end{array}$	
Rio Gradue west ist gold 44, 1939 A 1st con & coll trust 44, 1949 A • TR I Ark & Louis 1st 445, 1949 A • TR I Ark & Louis 1st 445, 1949 J Rute-Canada 1st gu g 45 1949 J Rute-Canada 1st gu g 45 1941 J Bt Joe & Grand 1sd 1st 45 1947 J St Lawr & Adr 1st g 58 1996 J 2d gold 68	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		68 9378 4412 67 978 25 47 72 5312 7858 86 103 77 9514 7978 93	INDUSTRIALS. *tAbitibi Pow & Paper Ist 551953 Abraham & Straus deb 51/65.1943 With warrants. Adama Express coll tr g 4s1948 Adriatie Elec Co ext 1751952 Albany Perfor Wrap Pap 6s.1948	A O M S A O	$\begin{array}{c} 32^{1_2} \ {\rm Sale} \\ 102^{3_4} \ {\rm Sale} \\ 79^{1_4} \ 80^{1_2} \\ a95 \ {\rm Sale} \\ 69^{1_8} \ 75 \end{array}$	79 7912	36	1812 4834 93 10512 62 83 9014 110 56 6938	

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902	New York	Bond Reco	ord—Continued—Page 5	Aug.	11 1934
BONDS N. Y. STOCK EXCHANGE Week Ended Aug. 10.	Price Week's Friday Range or Aug. 10. Last Sale.	spuog Since Jan. 1.	N. Y. STOCK EXCHANGE Week Ended Aug. 10.	Price Week's Priday Range or Aug. 10. Last Sale.	Range Since Jan. 1.
Allegany Corp coll tr 58 1944 F A Coll & conv 58 1949 J D Coll & conv 58 1950 A O Certificates of deposit		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Duquesne Light 1st 4 1/3 A 1967 A O 1st M g 4 1/3 series B 1957 M S *East Cuba Sug 15-yr s 1 7 1/3 s '37 M S	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c cccc} No & Low & H4gh \\ 43 & 10134 & 108 \\ 8 & 102^{1}2 & 111 \\ 30 & 714 & 22^{1}2 \\ 714 & 1074 & 1074 \\ 714 & 1074 & 10$
Allis-Chaimers Mfg deb 58. 1937 M N Alpine-Montan Steel lat 78. 1955 M S Amer Beet Sugar 68 1935 F A 65 extended to Feb 1 1940 F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 7 & 901 & 100 \\ \hline 5614 & 8312 \\ 10 & 71 & 100 \\ 4 & 80 & 9614 \end{array}$	Ed Elec (N Y) 1st cons g 5s 1995 J J El Pow Corp (Germany) 6 45 50 M S ist sinking fund 6 45 1953 A O	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
American Chain 5-yr 68 1938 A O Amer Cyanamid deb 58 1942 A O Am & Foreign Pow deb 58 2030 M S American Ice st deb 58 1953 J D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Amer I G Chem conv 5458_1949 [M N Am Internat Corp conv 5458 1949 J J Amer Mach & Fdy 8168_1949 J J Amer Mach & Fdy 8168_1949 A O Am Rolling Mill conv 58_1948 [M N Am Sm & R 1st 30-yr 58 ser A '47 A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30-year deb fa series B. 1954 J D Federated Metals at 7a 1939 J D Flat deb af g 7a 1946 J J Framerican fud Dev 20-yr 74 at 2 J Framerican Sug lat af 7 4a 1942 M N	$ \begin{bmatrix} 63 & & & 671_4 & July'34 & & \\ 1045_3 & 1051_2 & 105 & & 105 \\ 99 & & & 99 & Aug'34 & & \\ 107 & 1071_2 & 107 & & 107 \\ 32 & 34 & & 34 & & 34 \end{bmatrix} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Amer Sug Ref 5-year 6s 1937 J J	1051 ₂ Sale 1051 ₂ 1053 ₄	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Gannett Co deb 6s ser A 1943 F A Gas & El of Berg Co cons g 5a1949 J D *Gelsenkirchen Mining 6s_1934 M S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Am Type Founders & Electric Am Type Founders & Electric Tambian Statements & Stat	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gen Amer Investors deb 5s A 1952 F A Gen Baking deb st 53_{55}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
10-yr 5s conv coll tr 1944 M S Deb g 6s series A 1075 M N ‡Am Writing Paper 1st g 6s_1947 J Anglo-Chilean Nitrate 7s 1945 M N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sf deb 6 ¼s 1910 J D 20-year sf deb 6s 1948 M N Gen Petrol 1st sink f*d 5s1940 F A Gen Pub Serv deb 5 ¼s 1930 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ark & Mem Bridge & Ter 58, 1964 [M S Armour & Co (III) Ist 4149, 1939 J D Armour & Co of Del 5349, 1943 J J Armstrong Cork conv deb 56 1940 J D Associated Oil 6% g notes, 1983 M S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Gen Steel Cast 5 4s with warr '49 J J *Gen Theatres Equip deb 6s1940 A O Certificates of deposit Good Hope Steel & Ir sec 7s 1945 A O Goodrich (B F) Co 1st 6 4s. 1947 J J	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Atlanta Gas L let 5s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Conv deb 68	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Baldwin Loco Works 1st 5s., 1940 [M N] Batavian Petrguar deb 44s. 1942 J J Bell Telep of Pa 5s series B., 1948 J J Ist & ref 5s series C	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gt Cons El Pów (Japan) 7s. 1944 F A Ist & gen s f 6 ½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Berlin City Elec Co deb 6 348 1951 J D Deb sinking fund 6 348	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Hansa SS Lines 6s with warr 1939 A O Harpen Mining 6s with warr 1949 J J Havana Elec consol g 5s1952 F A Deb 546s series of 1928 1951 M S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Beth Steel 1st & ref 5s-guar A '42 M N 30-year p m & impt st 5s. 1930 J J Bing & Bing deb 6 4s. 1950 M S *tBotany Cons Mills 6 4s. 1934 A O Certificate at deposit A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*tHoe(R)& Colst 61/45 ser A1934 A O Holland-Amer Line 68 (flat). 1947 M N Houston Oll sink fund 51/58. 1940 M N Hudson Coal lats f 58 ser A. 1962 J D Hudson Coal lats f 58 ser A. 1962 J D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Bowman-Bilt Hotels 1st 7s1934 *Stmp as to pay of \$435 pt red. M S *tB'way & 7th Av 1st cons 5s1943 J D Brooklyn City RR 1st 5s1941 J	3 41 ₂ May'33 97 ₈ 10 9 ³ ₄ June'34 86 88 85 ³ ₈ July'34	95 ₈ 97 ₈ 72 86	Hundle Old & Refining 5s 1949 M N Hundle Old & Refining 5s 1937 A O Illinois Bell Telephone 5s 1956 J O Illinois Steel deb 4 $\frac{1}{56}$ 1940 A O Illiseder Steel Corp mige 66 1948 F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bkiyn Edison Inc gen 5s A. 1949 J J Gen mige 5s series E. 1952 J J Bkiyn-Manh R T sec 6s. 1948 J J 6s series A. 1949 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ind Nat Gas & Oll ref 58 1936 M N Inland Steel 1st 4 145 1978 A O 1st M s f 4 145 ser B 1981 F A 11 nterboro Rap Tran 1st 58.1966 J J		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Bklyn Qu Co & Sub con gtd 5s '4 M N lst 5s stamped	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*10-year 6s 1932 A O Certificates of deposit *10-year conv 7% notes 1932 M S Certificates of deposit Interlake Iron 1st 5s B 1951 M N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Conv deb g 54s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Int Agric Corp 1st & coll tr 59- Stamped extended to 1942 . M N Int Cement conv deb 581948 M N Internat Hydro El deb 681944 A O Inter Merc Marine 8 f 681941 & O	$\begin{array}{c ccccc} 69^{1}_{2} & 797_{8} & 76 & 76 \\ 94 & \text{Sile} & 93 & 94^{1}_{4} \\ 54^{1}_{8} & \text{Sile} & 53^{3}_{4} & 55 \\ 47^{1}_{2} & 52 & 49 & 50^{1}_{2} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Consol 58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Internat Paper 5s ser A & B 1947 J J Ref s f 6s series A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cal G & E Corp unt & ref 5s. 1937 M N Cal Pack conv deb 5s 1940 J J Cal Petroleum conv deb st 5s '39 F A Conv deb st g 5 '5s 1938 M N Camaguey Sugar 7s ctfs 1942	$a103$ Sale 102^{1}_{2} 103 102^{1}_{2} 103^{3}_{4} 102^{3}_{4} 102^{3}_{4}	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Debenture 58	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	121 52 69 ³ 4 4 82 ⁵ 8 98 88 98 8778 98
Canada SS L 1st & gen 6s_1941 A O Cent Dist Tel 1st 30-yr 5s_1943 J D Cent Hudson G & E 5s_Jan 1957 M S Cent III Elec & Gas 1st 5s_1957 F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	K C Pow & Lt 1st 4 1/s ser B 1957 J 1st mtge 4 1/s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Central Steel lat g s f 8s1941 M N Certain-teed Prod 5 1/5 A1948 M S Chesap Corp conv 5s May 15 '47 M N Ch G L & Coke lat gu g 5s1947 J *t Chicago Railways lat 5s stpd	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Certificates of deposit	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Aug 1 1933 25% part pdF A Childs Co deb 581943 A O Chile Copper Co deb 581947 J J Cin G & E 1st M 4s A1968 A O Clearfield Bit Coal 1st 481940 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Kings County El L & P 5s. 1937 A O Purchase money 6s. 1997 A O Kings County Elev 1st g 4s. 1949 F A Kings Co Lighting 1st 5s. 1954 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Colon Oil conv deb 6s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	First and ref 6 ¹ / ₂ 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Debenture 5aApr 15 1952 A O Debenture 5aApr 15 1952 A O Columbus Ry P & L 1st 4½s 1957 J J Secured conv g 5½s1942 A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lackawanna Steel 1st 5s A. 1950 M S *Laclede G-L ref & ext 5s1934 A O Certificates of deposit Coll & ref 5 ½s series C1953 F A Coll & ref 5 ½s series D1960 F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Comm'l Invest Tr deb 5148.1949 F A Conn Ry & L Ist & ref g 1458 1951 J J Stamped guar 41581951 J J Consolidated Hydro-Elec Works	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lautaro Nitrate Co Ltd #a. 1900 F A Lautaro Nitrate Co Ltd #a. 1954 J J Lehigh C & Nav st 4 ½ s A. 1954 J J Cons sink fund 4 ½ s ser C. 1954 J J Lehigh Val Coal lst & rot st 5s '44 F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
of Upper Wuertemberg 78_1956 J J ‡Cons Coal of Md1st & ref 58 1950 J D Certificates of deposit Consol Gas (N Y) deb 5 \(\frac{4}{5}\), 1945 F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lst & ref s f 5s 1954 F A lst & ref s f 5s 1964 F A lst & ref s f 5s 1974 F A Secured 6% gold notes 1935 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Debenture 4 ½	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	58. 1941 F A 59. 1951 F A Loew's Inc deb s f 68. 1941 A O Lombard Elec 7s ser A. 1952 J D Lorillard (P) Co deb 78. 1944 A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
15-year deb 5s with warr. 1943 J D Copenhagen Telep 5s Feb 15 1954 F A Crown Cork & Seal af 6a 1947 J D Crown Willamette Paper 6s. 1951 J rown Zellerbach deb 5s ww 1940 M S	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccc} 9 & 52 & 81^{12} \\ 7 & 75^{18} & 95 \\ 11 & 97^{12} & 107 \\ 34 & 79^{12} & 97 \\ 15 & 70 & 96 \end{array}$	58. 1951 F A Louisville Gas & El (Ky) 58 1952 M N Lower Austria Hydro El 6 1481944 F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
*‡Cuban Cane Prod deb 6s.1950 J J (umb T & T 1st & gen 5s1937 J J Del Power & Light 1st 4 158.1971 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	McCrory Stores deb 5 ½5 1941 Proof of claim filed by owner McKesson & Robbins deb 5 ½5'50 M N *2Manati Sugar 1st st 7 ½5. 1942 A O Corriticates of deposit.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ist & ref 4 \la	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*Stmpd Oct 1931 coupon_1942 A O Certificates of deposit *Flat stamped modified Manhat Ry (NY) cons g 4s 1990 A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Gen & ref 5s series B 1955 J D Gen & ref 5s series C 1962 F A Gen & ref 4 ½ s series D 1961 F A Gen & ref 5s series E 1952 A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Certificates of deposit	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Dodge Bros conv deb 681940 [M N Dold (Jacob) Pack 1st 681942 [M N Donner Steel 1st ref 781942 [J J Duke-Price Pow 1st 68 ser A. 1966 [M N	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} Marion \ Steam \ Shovel \ s \ t \ 6s. 1947 \ A \ O \\ Market \ St \ Ry \ 7s \ ser \ A_A \ April \ 1940 \ Q \ J \\ Mead \ Corp \ 1st \ 6s \ with \ warr. 1945 \ M \ N \\ Meridionale \ Elec \ 1st \ 7s \ A_{-} \ 1957 \ A \ O \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

For footnotes see page 903

			New	/ York	Bon	d Recor	d —Concluded—P	age 6				903
N Y. STO	CK EXCHANGE Cnded Aug. 10.		Price Friday Lug. 10.	Week's Range of Last Sale.	Bonds Sold.	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANG Week Ended Aug. 10.	- Hd	Price Friday Aug. 10.	Week's Range of Last Sale.	Sold	Range Since Jan. 1.
Metr Ed 1st 1st g 4 ½s Metrop Wat *†Met West Miag Mill M Midvale St & Milw El Ry 1st mtge 2 Montana 1 ^{to}	Is (Continued)— & ref 5s ser C. 1953 series D 1968 Sew & Dr 5 % 1966 Side E1(Chic) % 1938 ach let s f 7s. 1966 t 0 coil tr s f 5s. 1966 & Lt let 5s B 1967 is	MS AO FA JD JD S JJ J J J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 00 & 100 \\ 94 & 95 \\ 89 & 89 \\ 9 & \mathrm{Aug'34} \\ 49^{3}_{4} & 49^{3}_{4} \\ 02^{1}_{2} & 102^{7}_{6} \\ 81 & 82^{3}_{8} \\ 81 & 82^{5}_{9} \\ 96 & 98 \end{array}$	$ \begin{array}{c} 23\\ 21\\ 4\\3\\ 94\\ 20\\ 8\\ 25\\ 38\\ \end{array} $	Low H4ph 77 10114 71 9634 80 9212 9 18 4934 78 9718 10314 57 8512 56 85 7913 10012	industrials (Concluded)— *tRichfield Oil of Calif 65. Certificates of deposit Rima Steel 1st s f 75. Roch G&E gen M 545s ser C Gen mtge 454s series D Gen mtge 55 series E Royal Dutch 4s with warr. Ruhr Chemical s f 68	1955 F A '48 M S 1977 M S 1962 M F 1945 A O 1948 A O	$\begin{array}{c} 2814 \\ 5918 \\ 107 \\ 10314 \\ 107 \\ 108 \\ 135 \\ 138 \\ \\ 53 \end{array}$	$\begin{array}{ccccccc} 281_2 & 291_2 \\ 28 & 281_2 \\ 60 & \mathrm{Aug'34} \\ 107 & 1071_4 \\ 1031_4 & \mathrm{Aug'34} \\ 107 & 1071_8 \\ 1351_8 & \mathbf{z}136 \\ 45 & 45 \end{array}$	$ \begin{array}{r} 12 \\ 37 \\ \hline 6 \\ \hline 7 \\ 5 \\ 3 \end{array} $	Low High 2114 36 20 3514 5414 62 9978 10812 86 10314 94 10718 10212 14214 45 7412 1053 114
Deb os se Montecatini Deb g 7s. Montreal Tr Gen & ref Gen & ref Gen & ref Gen & ref Morris & Co Mortgage-F	1983 A	7 J J 1 1 J J 1 6 A O 5 A O 5 A O 9 J J 6 A O	$\begin{array}{cccccc} 725_8 & 74 \\ 925_8 & 957_8 \\ 021_4 & 1021_2 \\ 801_2 & \text{Sale} \\ 77 & 86 \\ 711_2 & 76 \\ 771_2 & & & \\ 771_2 & & & \\ 99 & \text{Sale} \\ 34 & & & & \\ 93 & 947_8 \end{array}$	80 ¹ 2 80 ¹ 74 Feb'3 76 June'3 85 Mar'3 99 99 ¹ 40 ³ 8 Dec'3		53 81 ⁸ 4 91 981- 951 ₂ 1021 ₈ 801 ₂ 821 ₄ 74 74 753 ₈ 76 83 85 841 ₂ 100 88 100	st Joseph Lead deb 5½s st Jos Ry Lt Ht & Pr lst 5s. st Locky Mt & P 5s stpd. st Paul City Cable cons 5s Guaranteed 5s. San Antonio Pub Serv 1st 5s Schuleo Co guar 6½s Stamped July 1933 cou Quar s f 6½s series B Stamped Stamped Stamped	1937 M N 1955 J J 1957 J J 1937 J J 1946 J J 1946 A O 1946 A O	9312 94 50 5612 68 Sale 69 97 Sale 39 39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 2 1 22 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Mutual Fue Mut Un Tel Nassau Flee Nat Acme 1 Nat Dairy 1 Nat Steel 1 Newark (o	(3) 1st 6 3/5 193 I Gas 1st gug 5s. 194 gtd 6s est at 5%, 194 gtd 6s est at 5%, 194 dt 800. See Mfrs T gug 4s stpd 195 st sf 6s 194 st coll 5s 195 usol Gas cons 5s 194 J) Co 5 3/5 % Dottes 4	7 M N 1 1 M N 1 1 J J 2 J D 8 F A 66 A O 1 8 J D 1	$\begin{array}{c} 05^{3}8 \\ 02^{1}2 \\ 103 \\ 57^{1}2 \\ 58^{3}4 \\ 85 \\ 98^{1}2 \\ 85 \\ 98^{1}2 \\ 83^{1}8 \\ 83^{1}8 \\ 10^{3}4 \\ 113 \end{array}$	$\begin{array}{ccccccc} 931_4 & 931_3\\ 1035_8 & July'3\\ 103 & July'3\\ 58 & 58'\\ 841_2 & Aug'3\\ 983_8 & 99\\ 1037_8 & 105\\ 112 & Aug'3\\ 1021_2 & 103'\\ \end{array}$	$\begin{array}{c} 4\\ 4\\\\ 4\\\\ 192\\ 4\\ -192\\ 142\\ 146\\ 146\\\end{array}$	88 100 95 10518 97 10312 5314 6234 6512 86 7812 100 91 10514 103 112 8814 10414	Shell Pipe Line sf deb 5a Shell Union Oli s f deb 5a Deb 5e with warrants Shinyetsu El Pow Ist 6 ½s Jerna & Raikke sf 7s Debenture sf 6 ½s Jierna & Ran Fran Power 5s Silesia Elec Corp sf 6 ½s Silesian-Am Corp coll it 7s Sinclair Cons Oli 15-yr 7s	1952 M N 1947 M N 1949 A O 1952 J D 1955 J J 1951 M S 1949 F A 1946 F A 1941 F A	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 58\\ 46\\ -32\\ -11\\ -20\\ 4\\ -20\\ -4\\ -6\\ -7\\ -7\\ -7\\ -55\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7$	$\begin{array}{r} 891_{2} \ 103\\ 895_{8} \ 1001_{4}\\ 895_{8} \ 1001_{4}\\ 895_{8} \ 1001_{4}\\ 645_{8} \ 781_{2}\\ 63 \ 81\\ 485_{8} \ 39\\ 865_{4} \ 1041_{4}\\ 301_{4} \ 681_{2}\\ 375_{4} \ 585_{4}\\ 1021_{2} \ 1045_{4}\\ \end{array}$
New Eng T 1st g 4 ½ N J Pow & New Orl Pu First & r N Y Dock Serial 5% N Y Edison 1st lien & 1st lien &	el & Tei 5s A. 195 8 series B 196 Hight let 4 3s. 196 b Serv 1st 5s A. 190 f 5s series B 195 let gold 4s 195 (notes 195 lst & ref 6 3s series B. 194 ref 5s series B. 194 ref 5s series C. 195	32 J D 1 31 M N 1 30 A O 302 A O 355 J D 361 F A 37 F A 41 A O 44 A O 551 A O	1334 Sale 10658 11012 9012 Sale 5558 Sale 5512 Sale 544 Sale 1314 Sale 10818 Sale 10818 Sale 108 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	10512 11514 101 11112 6912 9334 4113 65 4034 65 50 67 37 58 10912 115 10512 11018 10512 1019	Ist lien 64/s series B Skelly Oil det 54/s coutn Bell Tel & Tel Ist sf S'west Bell Tel Ist & ref 5s. Southern Colo Power 6s A Stand Oil of N J deb 5s Dec Stand Oil of N J deb 44/s. *Stevens Hotels 6s series A. *JStudebaker Corp 6% note Certificates of denost	1938 J 1939 M 8 9 41 J 1954 F 1947 J 5 46 F 1951 J 1951 J 1941 J	$\begin{array}{c} 95 \ \text{Sale} \\ 108^{1}_{2} \ \text{Sale} \\ 108^{3}_{4} \ \text{Sale} \\ 108^{3}_{4} \ \text{Sale} \\ 77^{1}_{4} \ \text{Sale} \\ 103^{3}_{4} \ \text{Sale} \\ 103^{3}_{4} \ \text{Sale} \\ 15^{1}_{4} \ \text{Sale} \\ 40^{1}_{4} \ \text{Sale} \\ 40^{1}_{4} \ \text{Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 48\\ 2 & 19\\ 4 & 4\\ 4 & 96\\ 4 & 85\\ 4 & 2\\ 2 & 61\\ 4 & 6\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
N Y Gas El Purchase N Y L E & N Y L E & N Y Rys C Prior ller N Y & Rici t N Y State 61/48 Berlo N Y Steam lst mort	Lt H & Powg 56 19: money gold 4s. 19: W Coal & RR 5 3 ; 4: W Dock & Imp 58 ' ortp inc 6s. Jan 19: Das ist 6s A. 19: Bys 4 3 ; s A ctfs. 19: F3y 6 4 ; s A ctfs. 19: F3y	48 J D 49 F A 42 M N 43 J J 85 Apr 85 J J 51 M N 82 62 51 M N 1	0512 106	$\begin{smallmatrix} 65 & 66 \\ 105^{1}{}_2 & 106 \\ 2^{1}{}_2 & 3 \\ 3^{1}{}_2 & July" \\ 107^{3}{}_4 & 108 \\ 105^{1}{}_2 & 105 \end{smallmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 75^{1_2} & 95\\ 87 & 100^{3_4}\\ 6^{1_8} & 97_8\\ 63 & 70\\ 96 & 107\\ 1^{1_2} & 5\\ 2^{1_2} & 4^{1_2}\\ 102^{1_4} & 110^{1_2}\\ 98^{5_8} & 106 \end{array}$	Syracuse Ltg Co. 1st g 5s Tenn Coal Iron & RR gen 5s Tenn Copp & Chem deb 8e B Tenn Elee Pow 1st 6s Texas Corp conv deb 5s Third Ave Ry 1st ref 4s Adj inc 5s tax-ex N Y Jar Third Ave RR 1st g 5s Tobaceo Prods (N J) 6 14s. Toba Elee Power 1st 7s	1951 J 1944 M 1947 J I 1944 A 1960 J 1960 A 1960 A 1937 J 2022 M	$ \begin{array}{c} 110^{5}8 \ 112 \\ 81 \ 83^{1} \\ 82^{1}2 \ 8ale \\ 103 \ 8ale \\ 55^{1}2 \ 8ale \\ 28^{1}8 \ 8ale \\ 98^{1}4 \ \end{array} $	$\begin{smallmatrix} 112 & {\rm Aug'3}\\ 83^{1}_{2} & 84^{1}_{3}\\ 82^{1}_{2} & 84^{1}_{4}\\ 102^{3}_{4} & 103^{1}_{5}\\ 53^{5}_{8} & 55^{1}_{5}\\ 28 & 28^{2}_{5}\\ 28 & 28^{2}_{5}\\ 99 & 100\\ 106^{1}_{4} & 106^{3}_{5}\\ \end{smallmatrix}$	$\begin{array}{c} 4 \\ 2 \\ 15 \\ 16 \\ 4 \\ 138 \\ 2 \\ 70 \\ 34 \\ 34 \\ 16 \\ 34 \\ 40 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
lst mort N Y Telep N Y Trap Niag Lock Niagara Sh Nordeuts New 4-6 Nor Amer North Amer No Am Ed	gage 5a	56 M N 39 M N 55 A C 50 M N 47 M N 47 M N 40 M S 61 F A 57 M B	$\begin{array}{c ccccc} 105 & {\rm Sale} \\ 1073_4 & {\rm Sale} \\ 41 & 54 \\ 103 & {\rm Sale} \\ 651_2 & {\rm Sale} \\ 55 & 57 \\ 451_4 & 49 \\ 361_8 & 40 \\ 86 & {\rm Sale} \\ 85 & 877_8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 973_8 \ 1051_2 \\ 103 \ 1095_8 \\ 51 \ 63 \\ 90 \ 106 \\ 50 \ 721_8 \\ 451_8 \ 73 \\ 46 \ 47 \\ 221_2 \ 40 \\ 631_2 \ 913_4 \\ 61 \ 91 \end{array}$	Tokyo Elec Light Co Ltd- lst 66 doltar series Trenton G & El 1st g 58 Trumbull Steel 1st s f 68 *Twenty-third St Ry ref 55 Tyrol Hydro-Elec Pow 7 1st Guar sec s f 78 Utigawa Elec Power s f 78	1953 J 1949 M 1943 M 1940 M 1962 J 1955 M 1955 F 1952 F	 109¹2 113 59 641 96 Sale J 28¹2 65 A 63¹ 83¹2 Sale 	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	48 75 ¹ 4 45 76 73 ¹ 2 87
Deb 535 Deb 55 s Nor Ohio ' Nor States 1st & rei Norweg H Ohio Publi 1st & rei ‡Oid Ben 6 Ontario P(s ser B. Aug 15 19 er C Nov 15 19 Trac & Light 6s. 19 Pow 25-yr 5s A. 19 5-yr 6s ser B. 19 ydro-El Nit 54/s 19 c Service 74/s A. 19 7 s serles B. 19 Coal 1st 6s. 19 Sower N F 1st 5s. 15 ansmission 1st 5s. 15	63 F A 69 M N 47 M S 41 A O 57 M N 567 M N 46 A O 447 F A 447 F A 443 F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Elec Lt & Pr (Mo) 55 Un E L & P (III) 1st g 5 4s / *Dnion Elec Ry (Chio) 5s Union Oll 30-yr 6s A Mag. Deb 5s with warr Ap United Biscuit of Am deb 6s United Drug Co (Del) 5s *United Rys St. List g 4s U S Rubber 1st & ref 5s ser . United S Co 15-year 6s Un Steel Works Corp 6 3s A	1954 J 1945 A 1942 F 1945 J 1942 M 1953 M 1934 J 1947 J 1937 M 1951 J	J 106 ¹ ₂ Sale O 10 ¹ ₈ 17 A 115 Sale D 103 Sale D 103 Sale D 103 Sale J 18 20 J 83 ³ ₈ Sale N 95 100 D 44 46	$\begin{smallmatrix} 105 & 106\\ 12 & 13 & July'3\\ 114^{1}2 & 115\\ 103 & 103\\ 14 & 106^{3}4 & 106\\ 2 & 83^{1}2 & 84\\ 18 & Aug'3\\ 2 & 82^{1}2 & 84\\ 4 & 98 & June'3\\ 4 & 98 & June'3\\ 14 & 234^{1}8 & 34\\ \end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Oslo Gas d Otts Steel Pacific Co Pacific Ga Pacific Te Ref mts *‡Pan-Am Certifics Paramoum	k El W ks extl 5s. 19 1st mtge 6s ser A.19 ast Co 1st g 5s19 s & El gen & ref 5s A b Serv 5% notes19 1 & Tel 1st 5s19 Pet Co(Cal) conv 6s ates of deposit	63 M 8 641 M 8 646 J D 742 J J 936 M 8 937 J J 952 M N '40 J D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 797_8 & 8\\ 61 & 6\\ 32 & July\\ 1063_8 & 10\\ 2 & 923_4 & July\\ 1075_8 & 10\\ 1085_8 & 10\\ 40 & July\\ 37 & 3\\ 37 & 3 \end{vmatrix} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sec. s f 6 ½ series C. Sink fund deb 6 ½s ser A. Ur Steel Works (Burbach)7 Universal Pipe & Rad deb 6 Unterelbe Power & Light 6 Utah Lt & Trac 1st & ref 5 Utah Power & Light 1st 5s Uttac Elec L & P 1st s f g 5 Uttac Eas & Elec ref & att 1	1951 J 1947 J 8 1951 A 8 1936 J 1953 A 1944 A 1944 F 8 1950 J # 1957 J 1947 J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			$\begin{array}{c} 33^{1_2} & 67 \\ 107 & 120 \\ 13 & 31 \\ 40 & 73^{5_8} \\ 57^{1_2} & 75^{1_2} \\ 60^{1_2} & 81 \\ \hline 102 & 115^{1_8} \\ 22^{1_8} & 41^{1_4} \end{array}$
Certific *‡Paramo *Proof (ertii *‡Paramo *Proof (Certii Park-Les Parmelee Pat & Pas	ates of deposit. unt Fam Lasky 6s 19 of claim filed by own ficates of deposit. unt Pub Corp 51/s 19 of claim filed by own deates of deposit. 6/s ctts. 11 Trans deb 6s	947 er. J D 950 F A er 953 944 A O 949 M S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35 ¹ ₂ July 2 39 ³ ₈ 3 2 37 ³ ₄ 3 39 4 4 377 ₈ 3 15 ¹ ₂ Aug 15 ¹ ₂ Aug 10 ² ₁ 2 10 ² ₁ 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Vanadium Corp of Am com Vertientes Sugar 7e otts Victor Fuel 1st s f 5s Va Elec & Pow conv 54s 5s series B Secured conv 54s Va Iron Coal & Coke 1st g Walworth deb 64s with w	58 '41 A 1942 1953 J 1942 M 1942 M 1954 J 1944 J 1944 J 1944 M 1944 S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 338 \\ 34 \\ 9 \\ 234 \\ 9 \\ 234 \\ 234 \\ 234 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pathe Exc Pa Cogu Guar 3 Guar 3 Guar 4 Becured Penp-Dix	b deb 7s with warr 16 3 has coll tr A reg_ 11 has coll trust ser B_19 has coll trust ctfs D_11 has trust ctfs D_11 ber E trust ctfs D_11 gold 4 has le Cement 1st 6s A 1	937 M N 937 M S 941 F A 942 J D 944 J D 952 M N 963 M N 963 M N	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	let sinking fund 6s ser A Warner Bros Piet deb 6s Warner Co 1st mtge 6s Warner-Quinlan Co deb 6s Warner Sugar Refin 1st 7t Warten Bros Co deb 6s Warten Bros Co deb 6s West Water Power st 5s WestChester Ltg 5s stpd g West Penn Power ser A 5s Ist 5s series E	- 1935 M - 1944 A - 1939 M - 1941 J - 1941 M - 1939 J d 1950 J - 1946 M - 1963 M	5 54 Sa O 30 31 8 2912 31 D 106 ¹ 4 100 5 42 Sa J 106 - C 113 ¹ 2 Sa F 10778 Sa F 111 ¹ 4 111	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Phila & R Phila & R (ony d Philips F Fillsbury Pirelli Co Pocab Co	nnis P & L let 4 $\frac{1}{36}$ i l & C let cons 6s. 1 nar gold 5s	967 M N 971 F A 973 J J 949 M S 939 J D '43 A O 952 M N '57 J J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 lat nec 5s series G	. 1956 J 1914 A 8 1938 J 8 1950 M . 1936 F . 1951 J . 1960 M 8 1953 J 8 1948 J . 1953 A	D 108 Sa C 10258 Sa J 101 ¹ 8 10 N 78 7 ⁷ A 100 ¹ 2 10 D 81 ¹ 2 Sa S 81 ¹ 8 8 J 36 ¹ 4 Sa J 96 Sa O 84 Sa	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Port Arth Ist mtg Port Gen Portland Porto Ric Posta: Te *tPressed Pub Serv Ist & r	ur Can & Dk 6s A 1 te 6s series B 1 Elec lat 4 $\frac{1}{2}$ s ser C 1 Gen Elec lat 4 $\frac{1}{2}$ s ser C 1 Gen Elec lat 5s 1 leg & Cable coll 5s 1 Steel Car conv g 5s El & C 1 at c v g 5s el 4 $\frac{1}{2}$ s 1 ef 4 $\frac{1}{2}$ s 1 at 6 $\frac{1}{2}$ $\frac{1}{2}$ s 1 at 6 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ at 6 $\frac{1}{2}$ \frac	953 F A 953 F A 960 M S 935 J J 942 J J 953 J J 933 J J 8'67 J D 970 F A	83 85 88 40 ¹ ₂ Sal 89 ³ ₄ 91 39 ¹ ₄ 40 44 Sal 48 49 106 ¹ ₂ Sal 106 ¹ ₄ Sal	$\begin{array}{c} 83\\ 903_4 \\ 401_2 \\ 003_4 \\ 903_4 \\ 003_4 \\ 2393_4 \\ 49 \\ 49 \\ 49 \\ 49 \\ 1061_2 \\ 1061_2 \\ 1061_4 \\ 1021_8 \\ 1021_8 \\ 100 \\ 1001_4 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	White Sew Mach 6e work v Without warrants. Partice f deb 6s Wickwire Spencer St'll st Ctt dep Chase Nat Ba Ctts for col & ref conv 7e Wilson & Coll st ef 8s A Youngstown Sheet & Tub Ist mitge f f 5s ser B C Sab sales in which m	A 1940 A 1940 78 - '35 Dk A 1935 M - 1941 A 58 '78 J - 1970 A	$ \begin{array}{c} \mathbf{J} & 511_8 & 7 \\ \mathbf{J} & 511_8 & 6 \\ \mathbf{I} \ \mathbf{N} & 511_8 & \dots \\ & & 61_4 & 1 \\ \mathbf{I} \ \mathbf{N} & 51_2 \\ \mathbf{O} & 1071_4 & \mathbf{S}a \\ \mathbf{J} & \mathbf{S}37_8 & \mathbf{S}a \\ \mathbf{O} & \mathbf{S}43_4 & \mathbf{S}a \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Purity Bi tRadlo-K for deb *Deber Remingto Rem Ran Repub I Ref &	% notes heries s' deb 5s. 1 eith-Orpheum pt pd 6s & com stk (65% p bure gold 6s bh Arms 1st sf 6s. 1 d deb 5 ½s with ware & S 10-30-yr 5s sf. 1 gen 5 ½s series A.	940 M 8 948 J J ctis 00) 941 J D 937 M N '47 M N 940 A O 953 J J	9998 Sal 9112 Sal 10238 Sal 8912 Sal 10314 103 8934 Sal	$\begin{array}{c} e \\ e \\ 985_8 \\ e \\ 911_4 \\ \\ 24 \\ 24 \\ \\ 24 \\ \\ 2891_2 \\ \\ 58 \\ 1031_2 \\ 1 \\ e \\ 891_4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 Cash sales in which in 4 Dutch East Indies 6s 19 163 ½. 7 7 Cash sale not include a Deferred delivery sale * Negotability impaire 4 Accrued Interest pays 5 Companies reported 1 12 Z Deferred delivery sale 4 are given below:	34, Aug. 1 in year' 1 not inclu 1 by math ble at exc n receiver 28 in whi	10 at Rhine- Rio G s range. ded in year's rity. change rate o ship. ch no accoun	West 63 1955 rande do Sul 7 range. 1 \$4.8665. It is taken in	, Aug. 7s 1966, compu	7 at 47¼. Aug. 10 at 22
Revere C Rheinelbe Rhine-Ru Rhine-W Direct Cons n	op & Brass 6s ser A 1 e Union s f 781 thr Water series 61 estphalia El Pr 781 mtge 6s1 tge 6s of 19281 1 6s of 1930 with warn	948 M 8 946 J J 953 J J 950 M N 952 M N 953 F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 02 & 6\\ 38 & 1\\ 32 & \\ 44 & \\ 45 & 2\\ 45 & 1 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Am. Tel. & Tel. 4s, Aug. Batavian Pete 4548, Aug. Berlin Elec. El 6548, Aug Dominican 5548 1942, Au Gt. Brit. & Ire. 4s, Aug 10 at 11758.	6 at 1053 8 at 36. 1g. 6 at 6 1 at 11534	6%. Ruhr San H 6%. Swed Aug. Un. S	ia 6s 1952, Au Chemical 6s, Paulo 8s 1950, en 5½s, Aug. Steel Wks. 6½ Steel Wks. 6½	Aug. 9 Aug. 4 8 at 10 (s A, A	at 138. 4 at 23%. 02%. ug. 6 at 34.

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Financial Chronicle

Outside Stock Exchanges Boston Stock Exchange. Record of transactions at the Range Since Jan. 1.											
Boston Stock Excl Boston Stock Exchar compiled from official	nge, Aug. 4 to	ord of t Aug. 1	ransacti 10, both	ons at the inclusive,	Stocks (Concluded) Pa	Last Sale Price.	Week's Ra	age for Week.		nce Jan. 1. High.	
	riday Last Week's Range Sale of Prices.	Week	Range Sir Low.	nce Jan. 1. High.	Cent S W Util common Prior lien pref. Cent States P & Lt pref. Chicago Corp common Preferred Chicago Flex Shatt com	* 2 * 2534 5 1034	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}10\\1&6,400\\3&2,450\\1&150\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	n 17 Jap g 8 Feb a 4 Jan a 31¼ Feb a 11½ July	
Boston & Albany100 Boston Elevated100 Boston & Maine-	$\begin{array}{c ccccc} 130 & 134 \\ \hline 63 \frac{1}{2} & 63 \frac{1}{2} & 64 \frac{1}{2} \\ 21 & 20 & 21 \end{array}$	$\begin{array}{c}105\\255\\210\end{array}$	109½ Jan 55 Jan 20 Aug	140 July 70 Apr 42½ Feb	Chicago Mail Order com _ Chic & N W Ry com10 Chic Rivet & Mach com Chicago Yellow Cab cap Cities Service Co com Club Aluminum, Uten Co	0 6 *	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	½ 1,600 ½ 800 ¼ 50	4 % July 6 Mai 10 ½ Aug 1 % July	7 15¼ Feb 17¾ Apr 16¾ May 4¼ Feb	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 18 \\ 205 \\ 444 \\ 66 \\ 885 \\ 5 \end{array} $	86¾ Jan 5 Aug 9 July 78¼ Jan 21¼ Aug 120 Jan	13 Feb 24 Feb	Coleman Lp & Stove com - Commonwealth Edison 100 Congress Hotel com - 100 Cord Corp cap stock - 22 Crane Co common - 22 Preferred - 100 Decker (Alf) & Cohn comIC		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} & 50\\ 1,500\\ \frac{1}{2} & 50\\ \frac{1}{2} & 50\\ \frac{1}{2} & 2,200\\ \frac{3}{4} & 1,310\\ & 910 \end{array}$	1334 July 34 Jan 1814 Aug 276 July 534 Aug 44 Jan	25 Jan 52 Feb 44 Feb 81/4 Jan 113/6 Jan 651/4 Jan	
Miscellaneous— American Cont'l Corp* Amer Pneu Serv Co com. 25 Preferred	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	85 500 160 60 3,079	4% Jan 1% July 3% Aug 15 July 105% July	9½ July 3½ Jan 10¾ Jan 28 Jan 125½ Feb	Dexter Co (The) com5 Eddy Paper Corp (The)5 Elec Household Util cap_5 General Candy Corp A5 Gen Household Util com •	151%	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c c} & 60 \\ & 1,000 \\ & 300 \\ & 3,400 \end{array}$	4% Mar 8% Jan 4 Jan 7 July	6 ³ / ₄ Jan 8 ¹ / ₄ Apr 15 ³ / ₄ June 7 ³ / ₄ Mar 16 ³ / ₄ Apr	
Amoskeag Mig Co* Bigelow-Sanford Carpet* Preferred	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3½ July 20 Aug 79 Jan 5 Jan	1015 Feb 3915 Feb 8934 July 16 Apr	Godchaux Sugars Inc el B* Goldblatt Bros Inc com_* Great Lakes Aircraft A_* Great Lakes D & D_* Greyhound Corp new com * Hall Printing Co com_10		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	½ 250 700 700 ¾ 150 ¾ 400	334 Jan 15 July 34 July 1334 July 54 Feb 354 Jan	32% Feb 1½ Feb 22 Jan 19% July 9% Feb	
6% cum pref 100 6 4½% prior preferred 100	91/2 101/8	40	5 Jan 45 Jan 55 Jan 5 Aug 16 July 12514 Jan 714 Jan	10¼ Feb 70 July 80½ July 10¾ Feb 18½ Apr 154½ Feb 12½ Feb 12¾ July	Hibbard Spen Bart com 25 Houdsille-Hershey cl B* Class A* Iron Fireman Mfg vt c* Kalamazoo Stove com* Katz Drug Co common*	141/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} & 10 \\ & 100 \\ & 50 \\ & 4 \\ & 110 \\ & 250 \\ \end{array}$	21 Jan	30 Apr 61/4 Jan 23 Jan 18 June 271/4 Feb 38 Apr	
Hygrade Sylvania Lamp.* Mass Utilities Assoc v t c.* Merganthaler Lynotype* National Serv Co com*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	319 50 905 50 85	8 ³ ⁄ ₄ Jan 19 Mar 1 May 20 ¹ ⁄ ₂ July ⁵ ₁₆ Aug	24½ Jan 2½ Feb 27½ Feb 1 Mar	Kellogg Switchb'd com 10 Ken Util jr cum pret50 Keystone St & Wire- Common	216	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 4 500 10	2½ Jan 5 Aug 11¼ Jan 70 Mar 1¾ July	23 Jan 231/2 May 88 May	
Pacific Mills100 2 Reece Button Hole Mch 10 Reece Folding Mach_10 Shawmut Assn tr ctfs* Stone & Webster*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		83 Jan 2014 May 10 Jan 2 Jan 614 Jan 434 July	96¾ Aug 34½ Feb 12¾ May 3 June 9¼ Feb 13¾ Feb	Libby McNeil & Libby _ 10 Lincoln Ptg 7% pref50 Lion Oil Ref Co com* Lynch Corp com5 McGraw Elec Co com5 McQuay-Norris Mfg com*	9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 100 \\ 50 \\ 100 \\ 100 \\ 60 \end{array} $	3 Jan 2 Mar 3½ June 26 July 3¼ Jan 40 July	7¼ Apr 4½ Apr 5¾ Feb 40½ Feb 10¾ May 47 Feb	
United Founders com1 U Shoe Mach Corp25 Preferred 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	240	14 Jan 49¼ Jan 8 Jan % July 56¼ Jan 32¼ Jap	19 Feb 62 Apr 15 Apr 115 Feb 6814 Apr 3614 July	McWilliams Dredging Co.* Marshall Field common_* Mickelberry'sFdProd com 1 Middle West Util com* S6 conv pref A_* Miller & Hart conv pref.*	10 1¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} & 1,950 \\ & 1,050 \\ & 1,900 \\ & 5$	14¾ Jan 8½ Aug 1 Apr ½ Jan 5¾ June	10½ Feb	
Waltham Watch cl B com* Waldorf Sys Inc pref100 Warren Bros Co*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 13 \\ 23 \\ 475$	1½ July 3 Aug 17 Jan 5¾ July	5 Jan 6 Apr 21 Feb 13¾ Jan	Monroe Chemical Co pref* Mosser Leather (J K) com * Muskegon Motor Spec clA* Nachman Springfilled com* Nat Gypsum A n v com_5 National Leather com_10	 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 10 220 100 50 50 350	20¼ Jan 9½ Jan 9½ Jan 4¾ Mar 9 Aug ¾ July		
Copper Range25 Isle Royale Copper Co. 25 New River Co pref100 5 North Butte250 Pond Crk Pocahontas Co Quincy Mining25 Utah Apex Mining5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		27% July 3 Jan 1 Jan 30 Jan 25c Jan 10 Jan 1 Jan 75c Jan	6% Feb 5% Feb 2½ Feb 52 June 80c Jan 19 July 2% Apr 3 Feb	Nat'l Repub Inv Tr Conv preferred* National Standard com* Notlitt-Sparks Ind com* Noth American Car com* North west Bancorp com* No West Util pr In pref 100	25 12	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 100	1 July 21 Jan 3% Jan 10 July 3 July 3¼ July 2¼ July	21% May 27¼ Feb 1¼ May 16 Feb 6½ Feb 6¼ Jan 7¼ Feb	
Utah Metal & Tunnel1 Bonds Amoskeag Mfg Co 6s. 1948 E Mass St Ry ser A 4s. 1948 Pond Crk Pocohontas 7s'35 z Ex-dividend. • No par val	48½ 48½ 110 110		1 Jan 60 Aug 38 Jan 02 Mar	6½ July 76 Apr 52 May	Ontario Mfg Co com* Oshkosh Overall Common* Convertible preferred* Penn Gas & Elec A com* Perfect Circle (The) Co* Pines Winterfront com5	934	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50 550 550 100 550	8½ Jan 3¾ Jan 15 Jan 6 Jan 23 Jan ¼ June 2¾ July	14 Feb 8¼ Feb 20 Feb 19¼ June 32¾ Jan 2¼ Feb	
CHICAG	O SEC		TIES		Prima Co common* Public Service of Nor III- Common* Common60 6% preferred100 7% preferred100	3%	$3\frac{1}{6}$ $3\frac{1}{3}$ 13 $13\frac{1}{3}$ 13 $1365 65\frac{1}{72}72$ 73	2 300 400	2½ July 12½ July 12 July 34 Jan 38½ Jan	12¼ Jan 22 Feb 22 Feb 66 July 75 July	
	ted and Unl H.Davi Members:		60.		Quaker Oats Co- Common	11736	$\begin{array}{cccc} 116 & 118 \\ 125 & 127 \\ 30 & 30 \end{array}$	300 100 100	106 Apr 115 Jan 24½ Jan	12314 Jan 13214 July 30 July	
New York Stock Ex New York Curb (As 37 So. La	change Chi	cago Curl	k Exchang b Exchang AGO	e	Common10 Preterred100 St Louis Nat'l Stkyds cap* Sears Roebuck & Co com_* Southern Union Gas com_* Southern Union Gas com_*	29	$\begin{array}{c} 9\frac{1}{2} & 9\frac{1}{3}\\ 100 & 100\frac{1}{3}\\ 61\frac{1}{2} & 61\frac{1}{3}\\ 32\frac{1}{3} & 32\frac{1}{3}\\ \frac{1}{3} & \frac{3}{2}\\ 29 & 31\frac{1}{3} \end{array}$	4 170 10 8 50 8 100	9 July 90 Jan 50 Jan 32% Aug 14 Aug 16% Jan	19¼ Apr 100¼ Aug 61½ Aug 51 Feb 2¾ Mar 33 July	
Chicago Stock Exch Chicago Stock Excha clusive, compiled from	ange, Aug. 4	to Au			Stand Dredging conv pf* Swift International15 Swift & Co25 Thompson (J R) com25 12th St Store pref A* United Gas Corp com1	3614	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13/8 Aug 24 Jan 14 Jan 5 Aug 11/4 Jan 2 Aug	5¼ Feb 36½ Aug 18¼ Feb 10¼ Feb 8¼ Apr 3½ Feb	
Stocks- Par Priv	st Week's Range le of Prices.	Sales for %ek. Shares.	Range Sind Low. 40 Jan	High.	Utah Radio Prod com	2 34	$ \begin{array}{r} \frac{38}{234} & 3\\ 234 & 3\\ 434 & 43\\ 1234 & 133 \end{array} $	1 750 650 310 6 600	34 July 35 July 156 Jan 178 Jan 834 Jan	214 Jan 2 Feb 6 Feb 5 Mar 15 July	
Adam Mfg Co (J D) com* 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	120 250 50 1,050 50	6 Jan 6 Jan 27% Jan 1% Mar 1% Aug 10 Jan 10 Jan	51½ May 16 Apr 47½ Feb 4 May 4¾ Jan 20½ Feb 25 Feb	Walgreen Co common* Ward (Montg) & Co cl A_* Wisconsin Bkshares com_* Zenith Radio Corp com* Bonds—	245%	$23\frac{1}{2}24\frac{5}{116}$ $116\frac{1}{2}117$ $2\frac{1}{8}2\frac{3}{2}$ 2 $2\frac{1}{8}$	\$ 400 60 350 650	17% Jan 88 Jan 2% Aug 1% July	29 June 123 June 4 Feb 5 Feb	
Amer-Yvette Co Inc com1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5 Jan ½ Jan 4 July 1½ July	13 Feb ½ Feb 6¾ June 3¼ Jan	Chicago Rys 55		57 1/2 57 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	4,000	49% Feb 12 June 4 May 26 Jan	57½ Aug 19¼ Jan 11 Feb 38 Mar	
\$7 cumul prior pref* Automatic Products com_5 Bastian-Blessing Co com_* Bendlix Aviation com* Berghoff Brewing Co1 Borg-Warner Corp com_10 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 10 \\ 1,150 \\ 1,250 \\ 1,550 \\ 850 \\ 5,700 \end{array}$	½ Feb 2¼ Jan 3½ Aug 9¾ July 4½ July	1 Jan 1 June 9 K Feb 10 Feb 23 K Feb 11 K Jan 28 K Feb	*No par value. <i>x</i> Ex-div Toronto Stock E transactions in the (change, Aug. 4 to A official sales lists:	Curb	nge—Cu Section	of the T	oronto S	tock Ex-	
Brach & Sons (E J) com_* Brown Fence & Wire— Class A* Class B* Bruce Co (E L) com*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 9 300 50 50	3 Jan 8 Jan 6 Jan 1% Jan 6 July	283% Feb 1063% May 113% Mar 12 Feb 43% Feb 163% Mar		Sale	Veek's Rang of Prices. Low. High	Week	Range Sinc	e Jan. 1. High.	
Bucyrus-Monighan Co A * Butler Brothers10 7 Central Ill P S pref*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccc} 10 & 1 \\ 8,900 \\ 180 & 1 \\ 150 \\ \end{array} $	0 1/3 Jan 4 Jan 0 1/2 Aug 5 5/8 Jan 5 Aug 1/3 Jan	14% Aug 12% Apr 24 Apr 8% Feb 15% June % Feb	Brewing Corp com* Preferred* Canada Bud Brew com* Canada Malting com* Canada Vinegars com* Can Wire Bound Boxes A.* Cosgrave Export Brew10	834 978 30 26 1432	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,872 780 245 30 40	5 Jan 15 Jan 7½ Jan 28¼ Jan 21½ Jan 13 Feb 5¼ Jan	11 May 325% Aug 12 Mar 353% Mar 27 Feb 163% Jan 10 June	

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Friday Last Week's Range Sale of Prices.	Sales for Week.	Fri La Sa	st Week's Range	Sales for WeekRange Since Jan. 1.
Stocks (Concluded) Par Price. Low. High. Distillers Seagrams* 121/8 111/2 123/	Shares. Low. High 3,745 8¾ July 26¾	Jan Imperial 100 174	Low. High. S 4 171 175	Interest Low. High. 65 141 Jan 180 Feb
Dom Motors of Canada.10 25 25 Dom Tar & Chem com* 214 214 214 Preferred 100 212 214 214	10 25 Aug 80 20 2 July 51% 50 2 July 51%	Mar Montreal 100 193 Jan Nova Scotia 100 194 Feb Royal 100 56 Feb Toronto 100 56	5 255 256 156 156 14	54 167 Jan 203 Feb 47 253 July 278 Jan 6 130¼ Jan 168 Mar 60 162 Jan 210 May
Dom Textiles pref * 22 221/2	25 18 Jan 40 5 68 ³ / ₄ Jan 80	Mar Aug Loan & Trust— Mar Canada Permanent 100	123 124	16 118 Jan 140 Apr 25 70 Jan 95 Mar
Hamilton Bridge com* 41/4 41/2 Honey Dew com* 40c 35c 40c Humberstone Shoe com* 25 25	150 4¼ Aug 9¼ 350 30c July 1.60 40 24 Mar 26	Feb Apr June No. par value	$\begin{bmatrix} 77 & 80 \\ 160 & 160 \frac{1}{4} \\ 108 & 108 \end{bmatrix}$	25 70 Jan 95 Mar 18 140 July 185 May 20 100 Jan 110 June
$\begin{array}{ llllllllllllllllllllllllllllllllllll$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Feb Feb Aug Feb clusive, compiled from	xchange, Aug.	cord of transactions at 4 to Aug. 10, both in-
Robert Simpson pref. 100 96 96 Shawinigan Water & Pow * 21 19 21¼ Supersitk preferred. * 57 57 Tamblyns Ltd (G) com* 25 25	5 50 June 65 5 20 Feb 28	May Lo June So	ast Week's Range ale of Prices.	Sales for Week. Range Since Jan. 1.
Tambiyns Ltd (G) com* 25 25 Toronto Elevators com* 28 23 28 United Fuel Invest pret100 15 15 16 Walkerville Brew* 8½ 8½ 9	780 17 Jan 28 80 9½ Jan 20½ 400 5¾ Feb 10	July Alberta Pac Grain A pf_100	15 15	Shares. Low. High. 20 14½ Jan 22 Mar 365 3 Jan 8½ Mar
Oils— British American Oil* 13½ 13 13½ Imperial Oil Limited* 14½ 13½ 14½ International Petroleum* 26½ 25½ 26¾	1,657 12 July 15¾ 4,375 12½ Jan 15¾ 4,375 12½ Jan 25%	Bell Telephone100 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	403 110 Jan 120 Mar 5,549 7½ July 14½ Feb 955 2234 Jan 3276 Feb 155 4½ Jan 8½ Feb
International Petroleum* 26% 25% 26% McColl Frontenac Oil com* 13% 13% 13% Prefered	315 10½ Jan 14¾ 55 71½ Jan 91	Apr Bruck Silk Mills * 1 May Building Products A*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	220 121/2 July 22 Mar 50 161/2 Jan 231/2 Feb 695 47/6 July 12 Feb
* No par value.		Canada Steemahin *	116 116	34 32 Jan 52½ Feb 242 16¼ Jan 22¼ Mar 75 70c Jan 3¼ Apr 25 17 Jan 27 Mar
CANADIAN N	ARKETS	Canadian Bronze	1024 1/	305 5¾ July 9⅛ Mar 270 11⅛ May 16 Feb 65 16 Aug 22¼ Mar
JENKS, GWYN	NE & CO.	7% preferred100 10 Canadian Cottons100 Cand'n Hydro-Elec pref100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	70 104 Feb 120 Apr 8 41 Jan 72 Feb 38 54½ Jan 76 Apr 926 5 July 20½ Jan
Members New York Stock Exchange, and other principal E	Toronto Stock Exchange Exchanges	Canadian Indus Alcohol.* Class B Canadian Pacific Ry25 Cockshutt Plow*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	200 5 July 19¾ Jan 8,102 11¾ July 18¼ Mar 450 6 Aug 10¼ Feb
65 Broadway, Ne 230 Bay St., Torente 256	Notre Dame St. W., Mentreal	Foundation Co of Can*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	50 10 Jan 16½ June 82 3½ Jan 6 Feb 35 6 July 11½ Apr 155 4¾ Aug 8½ Feb
Toronto Stock Exchange.—H the Toronto Stock Exchange, A inclusive, compiled from official sa	Record of transaction Aug. 4 to Aug. 10,	s at Hamilton Bridge*- Hollinger Gold Mines5 18 Howard Smith Paper M* Int Nickel of Canada*	8.50 18.30 18.70	15 4½ Aug 9½ Feb 5,110 11.40 Jan 19.50 Apr 120 4 Jan 11 May
Friday	Sales	Preferred100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,817 21.15 Jan 29.00 Apr 55 2 Jan 4 July 50 14 Jan 28 July 245 10 July 15 Feb
Stocks— Par Price, Low. High	A. Shares. Low. Hi	h. Massey-Harris* McColl-Frontenac Oil* Montreal L H & P Cons*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,485 3% July 8 Feb 3,025 10½ Jan 14% Apr 3,900 30½ July 39½ Feb
Abitibi Pow & Paper com.* 1.00 1.00 Alberta Pac Grain pref.100 15 15 Beatty Bros com* 81/2 81/2	50 3½ Apr 15 150 6¼ July 10	Tab Proformed 95	2714 95 95 261% 2714 36 36	52 50 Jan 55 May 16 93 July 125 Feb 1,287 23% Jan 28½ Mar 5 31 Feb 36½ July
Beauharnois Power com. * 5% 53 Bell Telephone	4 227 110 Jan 120 201 4 May 6	May Montreal Steel Car Corp.* June Ogilvie Flour Mills* 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	180 12¼ July 18½ Feb 80 180 Apr 209 Feb 31 125 Jan 140¼ July
Brazilian T L & P com* 9½ 8¾ 9½ Brewers & Distillers com_* 90c 85c 1.00 B C Power A* 27½ 27½ 27½	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Feb Ottawa L H & P pref_100		10 90 Jan 103 June 100 47 Jan 62 Feb 1,190 7½ Jan 15 Feb 162 15 Jan 20 Feb
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	May St Lawrence Corp*	1/2 1/8	850 1½ Jan 3½ Feb 65 5½ Jan 11½ May 25 33 Jan 39 Feb
Canada Cement com* 61/4 6 61/4 Preferred* 353/4 350/2 350/2 350/2 350/2000/2000000000000000000000000000000	20 8 Aug 15 800 474 July 19	May St Lawrence Paper pf. 100 Feb Shawinigan W & Power *	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	56 12 Jan 26 May 2,177 17¼ Jan 24½ Feb 6 12½ Jan 21 May 40 60 Jan 87½ May
Canadian Canners com* 5% 5½ 55 Convertible preferred* 81 80½ 82 Ist preferred100 7½ 7 7 Can Car & Fdry com* 634 69 634 69 Can Dar & Fdry com* 634 69 19 19	8 25 75 Jan 883 4 170 7 Aug 10	Apr Simon (H) & Sons pref. 100 Feb Southern Can Power*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 65 Jan 100 July 197 11 Jan 16 Mai 320 28 Jan 38 Mai
Canadian Gen Elec pref_50 61 6034 61 Can Indust Alcohol A * 774 714 81	30 17 July 34 } 29 59 Feb 63 14 1.255 5 ½ July 20 }	Feb Preferred25 May Tooke Bros preferred100 Jan Winnipeg Electric*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25 31 Jan 39 June 10 15 Mar 15 Mai 1,575 134 Jan 4 Fet 29 20 Jan 50 May
B	6 4.019 11% July 183	Mar Canadienne 100 1	131 128 132	48 128 Aug 145 Fel 39 129 Jan 166 Fel
	501 118 July 123	Feb Imperial 100		1 145 Jan 175 May
Consolidated Bakeries* 9 8% 9 Consolidated Bakeries* 9 8% 9 Consumers Gas100 183 183 184 Consumers Gas100 183 183 184 Dominion Stores com* 18 17% 183 Ford Co of Canada A* 2014 19.42 213 Good yr T & Rub pref100 112 114	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Mar Apr Feb July Compiled from official	cet, Aug. 4 to l sales lists:	Aug. 10, both inclusive
Gt West Saddlery pref_100 Gypsum Lime & Albast_* 47% 47% 515 Hinde & Dauche Paper * 47% 717 71	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	July Feb	'riday Last Week's Range Sale of Prices. Price. Low. High.	Sales for Week. Shares. Low. High.
International Nickel com.* 24½ 23½ 253 International Nickel com.* 24½ 3 3 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	June Apr Asbestos Corp votg trusts_* Feb Assd Breweries of Can*	51/2 51/2 51/2 101/2 101/2	35 51/2 Aug 131/2 Ap 120 91/2 June 13 Fel 2,055 15c July 35c Jai
B * 55c 55c Kelvinator of Can pref_100 92 92 92 92 Laura Secord Candy com_* 57 55 57	5 80 Jan 95 20 46½ May 59	May Cumul preferred100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	920 1.10 Aug 2½ Jul 422 11 July 12½ Jul 15 1.75 Jan 3½ Fe
B	c 75 50c Aug 6.0 80 5 May 103	Apr Bathurst Pow & Paper B.* Apr Brit Amer Oll Co Ltd* Jan Canada Vinegars Ltd* Feb CndnDredge & Dk Ltd*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	537 12% July 15% Ma
Massey-Harris com* Monarch Knitting pref_100 Moore Corp com	10 45 Jan 71 235 11 Jan 17	Feb Cndn Foreign Inv Corp* July Canadian Winerles Ltd* Feb Catelli Mac Prods pt A30 June Commercial Alcohols Ltd.*	7 7 8 8 75c 70c 75c	5 51% July 111¼ Ja 40 7 July 83% Ja 375 30c July 1.50 Ja
Muirheads Cafeterias com* 1 1 National Sewer Pipe A* 19 19 Orange Crush com* 40c 500	34 265 75c June 3 230 141/2 Jan 20 c 15 25c July 900	Feb Distill Corp Seagrams Ltd* Feb Dominion Eng Wks Ltd_* Jan Dominion Stores Ltd*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	375 8¾ July 26¾ Ja 5 18¾ Aug 28 Fe 220 17¼ July 22¾ Ma
Page-Hersey Tubes com* 65 65 68 Photo Engravers & Elec* 181/2 18 18 18 Pressed Metals com* 14 13 14 Riverside Silk Mills A* 21 21 21 Russell Motors pref100 45 45 55 Simpson's Ltd A* 9/2 9 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	June Cum preferred100 - June Fraser Companies Ltd*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30 15 Jan 29½ Fe 25 3 Jan 12½ Ap 45 2½ Jan 9 Ap
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Feb Home Oil Co Ltd* Apr Imperial Oil Ltd* July Imp Tob Co of Can Ltd5	1.05 1.03 $1.1014\frac{1}{4} 13\frac{3}{4} 14\frac{5}{4}$	300 99c Aug 1.90 Fe 1.705 12½ Jan 15½ Jun 2.380 10½ June 12¾ Fe
Preferred* 34 33 34 Preferred* 34 33 34	96 42¼ Jan 74 225 28 Jan 38 45 31 Jan 38	Apr Int-State Royalty A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,625 1914 Jan 3014 Jun 100 1314 Aug 1314 Au 50 155 10 July 17 Ma
	10 66 Jan 80 0c 10 10c Aug 1.0 1% 385 2 Aug 6	Jan Mitchell & Co Itd (Robt) *	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	50 5 June 1134 Ja 75 3 July 1014 Fe 27 56 Jan 7412 Ma
Walkers (Hiram) com* 23 23 24 Preferred* 15 1434 15	34 260 3 July 6 34 3.471 21 July 57 477 1434 Aug 17	June Regent Knitting Mills Ltd* Jan Rogers Majestic Corp* - Jan Sarnia Bridge Co Ltd A_*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	May Walker Good & Worts* Apr WhittallCanLtd cum pf100 - July	231/4 22 241/4	
Banks		Feb Beauharnois Power Corp.* Mar C No Pow Corp Ltd pref100	6 516 6	386 334 Jan 10 Fe 121 8834 Jan 102 Au

	r manora	Aug. 11 1554	
Friday Last Week's tra ge of prices. Sales for Week's Prices. Stocks (Concluded) Par Price. Low. High. Shares	Range Since Jan. 1.	Baltimore Stock Exchange.—Record of transactions at Baltimore Stock Exchange, Aug. 4 to Aug. 10, both in-	
City Gas & Elec Corp Ltd* 4 4 10 Inter Util Corp class A* 3 3 44 Class B	3 Jan 6½ Feb 50c July 1.50 Feb 51 Jan 85 June	Friday Last Week's Range for Sale of Prices. Week Week	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	26½c June 50c Feb 23.50 Jan 35.25 Aug 1c Jan 9c Mar	Ch & Pot Tel of Balt pf 100 117 117 35 112 Jan 119 July Comm'l Credit Corp of B25 28 28 28 30 24 Jan 294 Mar	
$ \begin{array}{c} \mbox{Crown Cons Mines Ltd} 25c 33 \mbox{32c 33 \mbox{42c 25,550$} \\ \mbox{Dome Mines Ltd} $$$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$$	32.75 Jan 44.00 June 34c July 47½c July 42.50 Jan 54.25 Apr 8½c Jan 25½c Apr	$ \begin{array}{c} \text{Consol Gas, E L \& Pr,, *} & 60 & 60 & 64 & 92 & 5215 & \text{Jan} \\ 515 & $	
Parkhill G Mines Ltd1 38c 36c 38c 3,600 Pickle Crow	34c July 71¾c May 1.37 Aug 1.82 July 15c June 70c Apr 26c Jan 1.74 June 1.43 Jan 2.65 Apr	Houston Oil preferred. 100 $1\frac{1}{3}$ <th colspa<="" td=""></th>	
Sullivan Consolidated1 58c 56c 58c 14,667 Teck-Hughes G M Ltd1 6,75 6,50 6,90 595 Thompson-Cadillac1 51c 50/5c 54c 8,700 Ventures Ltd* * 88c 88c 200 White Eagle Silver Mines.* - 22c 22c 300 Wright Harg Mines Ltd* 9,60 9,10 9,65 1,865	5.80 Jan 8.00 Apr 201/2c Jan 58c Mar 77c Jan 1.12 Mar 22c Aug 41c Feb	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	
Unlisted Mines— 88c 88c 89c 1,100 Cent Patricia G Mines 1 2.90 2.80 2.91 600 Eldorado G Mines Ltd 1 1.25 1.22 1.29 1.650	54¾c Jan 97c July 1.90 July 4.30 Mar 98c Feb 1.37 Apr	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	
Pioneer G M of B C1 13.40 13.00 13.40 230 San Antonio G M Ltd1 5.60 5.40 5.80 3,225 Sherrit-Grodon M Ltd1 736 67c 73c 13.50 Stadacona Rouyn Mines'_* 38c 32c 40c 55.631 Sylvanite G Mines Ltd1 2.62 2.72 300	1.76 Jan 6.20 July 64c July 1.43 Apr	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Unlisted— 1.00 1.00 1.00 625 Abitibi Pow & Paper Co* 1.00 1.00 1.00 625 Breweres & Distill of Van.* 90c 95c 235 Breweros & Distill of Van.* 834 8% 9 1,475 Pretered 32 32 32/5 750 Canada Malting Co Ltd* 30 2934 3034 280	65c July 2.95 Feb 5½ Jan 11 Apr 15½ Jan 32½ July	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Cndn Ind Ltd pref100 140 ½ 140 ½ 5 Cndn Light & Pow Co100 19 19 60 Claude Neon Gen Ad Ltd.* 35c 35c 200 Consol Paper Corp Ltd* 2 1.75 2 856 For Motor of Can Ltd.* 194% 21 1.266	1321/8 Mar 142 July	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
Gen Steel Wares pref100 37 37 ¹ / ₂ 173 Price Bros Co Ltd 3 3 910 * No par value. 3 3 910	14½ Jan 47 June 95c Jan 6 May	OHIO SECURITIES	
Philadelphia Stock Exchange.—Rec at Philadelphia Stock Exchange, Aug. 4 inclusive, compiled from official sales list	to Aug. 10, both		
Stocks— Par Price, Low, High, Shares,	Range Since Jan. 1.	Union Trust Bldg.—Cherry 5050 CLEVELAND, OHIO	
Bell Tel Co of Pa pref. 100 1161/2 1161/2 117 150 Budd (E G) Mfg Co* 41/3 300 20 21 <td>3 July 734 Apr 373% July 515% Jan 313% Jan 5032 Apr 393% Jan 5136 Apr</td> <td>Cleveland Stock Exchange.—Record of transactions at Cleveland Stock Exchange, Aug. 4 to Aug. 10, both in-</td>	3 July 734 Apr 373% July 515% Jan 313% Jan 5032 Apr 393% Jan 5136 Apr	Cleveland Stock Exchange.—Record of transactions at Cleveland Stock Exchange, Aug. 4 to Aug. 10, both in-	
$\begin{array}{c c} Lehigh Coal \& Nav & & 75\frac{5}{2} & 8 & 200 \\ Lehigh Valley & 50 & 93\frac{5}{4} & 10\frac{5}{2} & 292 \\ Mitten Bank Sec Corp5 & 13\frac{5}{4} & 13\frac{5}{4} & 300 \\ Preferred & 25 & 1\frac{5}{4} & 1\frac{5}{4} & 1\frac{5}{4} & 100 \\ \end{array}$	5¾ Jan 9¾ July 1 Feb ¾ Jan 3¾ Apr 3% Jan	clusive, compiled from official sales lists:	
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1¾ July 4¼ Feb 21¼ Aug 39½ Feb 51 Mar 62¼ Aug 93 Jan 106 July 30½ Jan 33¾ July	$ \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 $	4½ Jan 15½ Apr 3½ Jan 6¼ Feb 17¾ Aug 24 Jan ½ July 1716 Feb 5 July 11¾ Apr	Central United National 20 10 9 10 89 8½ June 16 Jan City Ice & Fuel* 1935 1935 190 1735 Jan 2334 Feb Cleve Elee II 6% pref_100 108 109 78 100/5 Jan 11315 July Cleve Elee II 6% pref_100 108 109 78 100/5 Jan 11315 July Cleve Eleo II 6% pref_100 63 63 42 44 Jan 70 July Cleve Onion Stockyards_** 100/5 103 135 3934 Jan 704 July	
Bonds 94 97 % 320 Bends 22 ½ 23 ½ \$5,500	86 Jan 100½ June	Cleve Union Stockyards* 101/2 101/2 101/2 10 10 Jan 11 Apr Corrigan, McKinney Steel 10 10 10 10 10 11 Apr Voting1 10 101/2 84 91/2 Jan 17 Jan Non-voting1 10 10 45 10 Jan 17 Jan Dow Chemical* 70 72 350 62 June 78 July Preferred10 112 112 112 17 103/2 Mar 112 June	
* No par value. Pittsburgh Stock Exchange. —Reco at Pittsburgh Stock Exchange, Aug. 4 inclusive, compiled from official sales lists	to Aug. 10, both	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Friday Last Sale of Prices. Week.	Range Since Jan. 1.	Greif Bros Cooperage A* 28 28 50 21½ Jan 28 Aug Higbee 1st preferred100 10½ 10½ 25 6 Jan 22 June 2d preferred100 1 1 125 34 May 1½ Feb Interlake Steamship* 23 22 23 96 21¼ Jan 38 Feb	
Stocks- Par Price. Low. High. Shares. Allegheny Steel* 19 19 15 Arm Window Glass pref. 100 13 13 10 Armstrong Cork Co* 16 16 200	Low. High. 18 June 22½ Feb 10 July 15¼ Apr 14 Jan 26% Feb	$ \begin{array}{ccccccc} \text{Mohawk Rubber}, & & & & & & & & & & & & & & & & & & &$	
Blaw-Knox Co 7.½ 8½ 503 Carnegie Metals Co1 1 1 300 Central Tube Co* 9 72 Clark (D L) Candy Co* 4 4 100 Columbia Gas & Elee* 9% 834 9½ 700	73% July 16½ Jan 1 July 3 Feb 9 Aug 12% May 3% Jan 6% Feb 7% July 19 Feb	Patterson-Sargent* $18\frac{1}{2}$ $17\frac{3}{4}$ $18\frac{1}{4}$ 53 $14\frac{1}{4}$ 20 Feb Richman Bros $40\frac{1}{2}$ 41 276 39 Jan $49\frac{1}{4}$ Jan Selberling Rubber* 2 $2\frac{1}{4}$ 445 $1\frac{1}{2}$ $July$ $5\frac{1}{4}$ Jan Selby Shoe	
$\begin{array}{cccc} \text{Crandal MCK & Hender, * 4 & 4 & 300\\ \text{Devonlan Oll10} & 10\frac{1}{2} & 10\frac{1}{2} & 11 & 305\\ \text{Duff Norton Mfg Co} * & 9\frac{1}{2} & 9\frac{1}{2} & 9\frac{1}{2} & 250\\ \text{Duquesne Brewing com}_{-5} & \dots & 2\frac{3}{2} & 2\frac{3}{4} & 100\\ \text{Class A} & 5 & \dots & 2\frac{3}{4} & 2\frac{3}{4} & 100\\ \end{array}$	4 Jan 4 Jan 9 Jan 18 May 9% Aug 12 May 2% Jan 4% Feb 4% Aug 5% Feb	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1¾ Jan 2¾ July 14¾ July 24 Feb 4¾ July 8½ Feb 17½ Jan 29½ Feb 1 Aug 4½ Feb	*No par value. Los Angeles Stock Exchange.—Record of transactions at the Los Angeles Stock Exchange, Aug. 4 to Aug. 10,	
22 23 110 Pittsburgh Forging Co 3 140 Pittsburgh Forging Co 45 45 Pittsburgh Plate Glass 45 45 Pittsburgh Serew & Bolt* 5% 6½	22 Aug 39 Feb 1% Jan 4 July 39% Jan 57 Apr 4% July 11% Apr 1% Jan 2% Apr	both inclusive, compiled from official sales lists:	
Shamrock Oil & Gas* 2 2 2 35 Standard Steel Spring 13 13 10 United States Glass	1¼ May 43% Feb 9 Feb 18½ Apr 2 Jan 4 Jan 15½ Mar 20 Jan	Stocks- Par Price. Low. High. Shares. Low. High. Alaska Juneau G Min10 $21\frac{1}{2}$ $21\frac{1}{2}$ 200 17 July $23\frac{3}{4}$ Jan Bolsa Chica Oll A10 $2\frac{1}{4}$ $21\frac{1}{4}$ 210 17 July $23\frac{3}{4}$ Jan Collifornia Baching Carp. $37\frac{1}{4}$ $27\frac{1}{4}$ $21\frac{1}{4}$ 100 $1\frac{3}{4}$ July $4\frac{1}{4}\frac{1}{4}$ Jan	
Western Pub Serv V t c_{*}^* 4 765 Westinghouse Air Brake_* 17 $\frac{3}{4}$ 16 $\frac{3}{8}$ 17 $\frac{3}{4}$ 294 Westinghouse El & Mfg.50 30 $\frac{3}{3}$ 32 $\frac{3}{8}$ 124	90c Jan 1½ June 3% July 7 Feb 15¾ July 35% Feb 28½ July 47 Feb	Chrysler Corp	
Unlisted— 65¼ 65¼ 24 Bonds— 8514 65¼ 24 Bunds— 101 101 \$1,000	64 Jan 75 Feb 91 Jan 102 July	Hancock Oil com A* 834 734 834 600 6 300 834 762 Los Ang Gas & Elec pref100 9224 933 133 79 $3an$ 95 Feb Los Angeles Invest Co10 424 434 600 64 434 5 July Lockheed Aircraft Corp1 224 234 400 134 314 Mar Moreland Motors pref10 14 14 170 34 $4ug$ $4ug$ Mottgage Guarantee Col00 5 5 20 34 34 $34a$ $8ba$	
The source of the second source of the sourc	91 Jan 102 July	Moreland Motors pref. 10 1/4 1/4 170 1/4 Aug 1/4 Aug Mortgage Guarantee Co100 5 5 20 3 1/4 Jan 8 Mar	

Clinchinati Stock Exchange, Aug, 4 to Aug, 10, both Clinchinati Stock Exchange, Aug, 4 to Aug, 10, both inclusive, compiled from official sales lists: Image and the stock inclusive inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official sales lists: Image and the stock inclusive, compiled from official s
U \$ Priving Card10 247 245 227 12 28 Are 17 Jan 10 26 Are 12 Jan 10 Jan 1
St. LouisStock Exchange. —Record of transactions at St. Louis Stock Exchange, Aug. 4 to Aug. 10, both in- elusive, compiled from official sales lists:Image Size Jan Aug. 4 to Aug. 10, both in- liabo Maryland.Image Size Jan LowImage Size Jan Image Size Jan Image Size Jan Image Size Jan Image Size Jan<
Southwest Bell Tel pref 100 120 120 120 120 120 120 120 120 120

907

Stocks (Continued) Par	Friday Last Sale Price.	Week's 1 of Price		Sales for Week. Shares.	Range Sin	ce Jan. 1. High.		Sale	of F	s Range Prices. High	Sales for Week.	Range Si		
Stocks (continuea) Par Cache La Poudre	1.31 29c 21/s 20c	$\begin{array}{c} 1534\\ 1.05\\ 26c\\ 134\\ 5\%\\ 1516\\ 414\\ 40c\\ 19c \end{array}$	$\begin{array}{c} 16\frac{14}{1.37}\\ 29c\\ 2\frac{15}{58}\\ 16\\ 4\frac{12}{58}\\ 20c \end{array}$	$\begin{array}{r} 300\\17,500\\8,000\\5,500\\100\\700\\100\\200\\600\end{array}$	15 May 43c May 25c Aug 1½ Jan 45c Jan 13¼ Jan 4 July 35c Aug 7c June	19 1/8 Jan 1.90 July 51c June 3 Apr 13/4 Feb 457/8 Apr 107/8 Mar 13/4 Apr 13/2 Feb	Stocks (Concluded) Par Utah Metals 1 West Indies Sugar 1 Willys-Overland c d 5 Bonds 5 Shamrock Oil & Gas 6s '39 * No par value. New York Real F	Price. 3½ 48 Estat	33 33 11c 48	3 314 11c 49	Shares. 800 1,200 500 \$13,500 ies Ex	Low. 1.13 Jan 2% May 10c Jul; 45 Jul; change	$ \begin{array}{c c} y & 5\frac{1}{4} \\ y & \frac{5}{2} \\ y & 60 \end{array} $	June Feb Feb Apr
Fuhrmann & Schmidt 1 Harvard Brew 1 Hendrick Ranch * Kildun Mining 1	50c 25%	21/4	$\frac{\frac{1}{2}}{\frac{1}{2}}$ $\frac{1}{4}$ 50c $2\frac{3}{4}$	$400 \\ 100 \\ 100 \\ 600 \\ 3,100$	1/2 June 1/2 July 1/4 Aug 30c July 1.80 July	1½ Apr 1½ Apr 3½ Mar 2¾ Feb 4¼ Mar	bid and asked quot Securities Exchange	ation for F	s or ridag	y, Aug	New 7 (.10:	York R	eal Es	state
Kingston Barrel1 Kinner Air1 Macassa Mines N1 National Surety10 Newton Steel*	40c 47c	2.60 47c	17/8 40c 2.65 47c	$ \begin{array}{r} 100 \\ 200 \\ 200 \\ 100 \end{array} $	1½ May 25c Jan 1.95 Jan 37c July	21% June 1 Feb 2.90 Apr 23% Apr	Active Issues. Bonds— Allerton N Y Corp 5½s '47	9	Ask 11 29	Bond. NYAt	Active Is s (Conclu- hletic Clu	ded)— 10 6s. 194	Bid 6 22	Ask 25
Oldetyme Distill1 O'Sullivan Rubber1 Paramount Publix10 Petroleum Derivatives*	3	2 2 6 1 8 2 7 8	338 238 7 318	$1,000 \\ 200 \\ 400 \\ 2,800 \\ 100$	2 Aug 1¾ July 6½ June 1¾ Jan ⅔ July	81/2 Feb 197/8 Jan 71/2 June 37/8 Feb 5 Mar	Bway Barclay Off. Bldg 6s'41 Butler Hall 6s1939 Dorset (The) 6s ctfs_ 1941 Equitable Office Blg 5s_1952 5th Ave & 55th Street	24 35 21 56		Park C 6128 C Pruden	entral H tis of dep	lg 6s194 otel Annex osit 2s196	111 ₂ 1 56 ¹ 2	
Polymet Mfg1 Railways Corp1 Rayon Industries A1 Remington Arms1	$1\frac{1}{8}$ $2\frac{1}{4}$ $9\frac{1}{2}$	7% 21% 93% 314	11/8 23/8 91/2 31/4	$1,500 \\ 4,400 \\ 16,500 \\ 500$	25c May 15% June 61/2 Jan 3 July	1¼ July 4 Jan 9½ July 6% Mar	Building 61 ₂ s 1945 50 Bway Bldg 6s1946 Film Center Blg 6s1943 Fox(The) & Office Bldg 6s '41	$30 \\ 26 \\ 41 \\ 71_2$	$ \begin{array}{r} 34 \\ 30 \\ 46 \\ 10^{1}2 \end{array} $	5½s Sherry 5¾s. Textile	series 6_ Netherla Bldg 6s_	193 nds Hotel 194 195	5 361 ₂ 8 19 8 45	$ \begin{array}{c} 1912 \\ 39 \\ 2212 \\ 49 \\ \end{array} $
Shamrock Oil & Gas*. Simon Brew		4	$2\frac{1}{2}$ $3\frac{3}{4}$ 2.75 $4\frac{1}{4}$	$1,000 \\ 2,500 \\ 100 \\ 2,000$	214 Aug 1/2 Aug 1.50 Jan 4 Jan	2 ¹ / ₂ Aug 1 ⁵ / ₈ Apr 3.20 Apr 7 Jan	Greeley Square Bldg 6s_1950 Lincoln Bldg Corp 51/s 1963 with warrants Mortgage Bond (N Y) 51/s	12 45 ¹ 4	15 491 ₂	West E Bldg Stocks	nd Ave &	orp 51/s '3 t 104th St 193	9 95 9 12	
Tobacco Prod (Del)10 United Cigar1 Preferred100	18c 6		30 18c 67/8	$5,700 \\ 500$	6½ Feb 11c May 3¾ July	32¾ Apr 29c May 9¼ June	(Ser 6) 1934 New Weston Hotel Annex 6s 1940	31 29		French	(F F) In arbizon.	vesting	$\begin{vmatrix} 3\\1\\40 \end{vmatrix}$	5 21 ₄

New York Curb Exchange-Weekly and Yearly Record

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 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 (Aug. 4 1934) and ending the present Friday (Aug. 10 1934). 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:

Week Ended Aug. 10.	Friday Last	Week's Range	Sales for		ce Jan. 1.			Week's Range		Range Sin	ce Jan. 1.
	Sale Price.	of Prices. Low. High.	Week. Shares,	Low.	High.	Stocks (Continued) Par	Sale	of Prices. Low. High.	Week.	Low.	High.
Indus. & Miscellaneous. Acetol Products conv A* Acme Wire Co vt c25 Adams Millis 7% 1st pf 100 Aero Supply Mfg Cl B* Alnsworth Mfg Corp0 Alrsworth Mfg Corp0	4	11/2 15%	100 25 300	10 Jan 5% Aug	3 Jan	Cable Elec Prod v t c Calamba Sugar Estates.20 Canadian Indus Alcohol A* B non-voting* Carnation Co com* C rrier Corporatio* Catalin Corp of Amer1	16 9 53%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	600 7,800	12 Aug 1814 July 514 July 415 July 1314 Feb 514 May 316 Mar	
Warrants. Convertible pref* Alabama Gt Southern	7¼ 55 63	$\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\$	100 2,000 1,150 400 100	¼ July 12 Jan 40 Jan ½ Jan 5½ July 50 July 62½ Aug 18¼ July	6334 Apr 114 July 914 Jan 914 Jan 8514 Jan 78 Jan 36 Apr	Celanese Corp of America 7% 1st partic pref100 7% prior preferred100 Celluloid Corp com15 \$7 div preferred	176	$ \begin{array}{c} \hline 7\frac{1}{2} & 8\frac{1}{4} \\ 4\frac{1}{2} & 4\frac{1}{2} \\ 12\frac{3}{4} & 13\frac{3}{6} \\ 1\frac{3}{4} & 1\frac{1}{2} \\ 174 & 19\frac{1}{6} \end{array} $	200 100 400 11,800	81 July 83 Jan 7 July 16½ July 4 July 9% Mar 13 Aug 1% July	10414 Feb 9835 Fet 19 Jan 44 Jan 736 Jan 20 Apr 4236 Feb 434 Feb
6 % pretered. Amer Bakerles el A Amer Bakerles el A Amer Book Co Amer Book Co Amer Capital- Common class B \$3 pretered		11/4 113/6 3/6 3/6	400	37 Mar 61/2 Mar 5 July 11/2 July 48 Jan 1/2 Jan 3/5 June 151/4 Jan	60 Apr 12½ July 8 July 3½ Feb 56 Apr 1 Mar ³ ⁄ ₄ Jan 21¾ Feb	Colt's Patent Fire Arms.25 Compo Shoe Machinery1 Consolidated Aircraft new1 Consol Retail Stores 5	101/2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	600 100 400 100 1,000 700	111/4 Jan 1 Jan 8 Aug 1/4 Jan 1/6 Jun 8 Jan 6 July 11/4 Jan	26% Feb 2% June 11% Jan 1% Feb 6% Feb 27 Feb 12% Mar 2% Feb 4 July
Amer Equities Co com1 Amer Founders Corp1 7% pref series B50 6% lst pref ser D50 Amer Investors com1 Warrants Amer Laundry Mach 20	10 1/2	10% 13% 1% 1% 1% % % %	$ \begin{array}{r}11,400\\300\\1,400\\\hline125\\100\\\hline100\\\hline100\\\hline100\end{array}$	1434 July 1 Jan 36 July 11 Jan 914 Jan 2 Jan 36 July 1036 Jan	22% Apr 2½ Feb 1% Feb 21% Apr 22% Apr 4% Feb 1 Mar 18 Jan	Coon (W B) Co com	14 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	 300 100 2,900	4 July 2½ July 14 May 1½ Jan 10% Jan 2½ July	6½ Jan 21 Feb 4 Feb 26¾ Feb 8½ Jan
Amer Malze Prod	37/8 13/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	250 100 500 800 200	20 July 7 June 16 July 4 Jan 31/2 Jan 1 July 3/8 Aug	36½ Feb 17½ Jan 19½ Feb 9 July 4¼ June 2½ Mar 1 Feb	Am dep rets ord reg. Crane Co com	6¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 25\\ 800\\ 300\\ 100\\ \end{array}$	101/2 Jan 51/2 Aug 46 Jan 33/4 July 51/2 July 12 Feb 6 Feb	14% Apr 11 Jan 62 July 8% Feb 8% Mar 20% May 7% Apr
Armstrong Cork com5 Art Metal Works com5 Associated Elec Industries Amer deposit rets£1 Associated Rayon com* Atlantic Coast Fisheries Atlantic Cost Line Co50 Atlast Corp common \$3 preference A*	45% 73%	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$1,300 \\ 300 \\ 2,500 \\ 200 \\ 6,200 \\ \hline 6,600 \\ \hline$	14 1/4 Jan 11/2 Jan 4 Mar 1 July 2 Jan 28 July 73/4 July 39 Jan	2614 Feb 434 Apr 534 Jan 534 Mar 8 Aug 35 May 1534 Feb 49 Apr	Distillers Co Ltd Amer deposit rets Distillers Corp Seagrams.* DowCheureal DowChemical Driver Harris Co10 7% preferred100 Dubiller Condenser Corp.1 Durham Hoslery class B* Daval Texas Sulphur*	1234 7034	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 1,000\\ 6,100\\ 100\\ 2,600\\ 100\\ \hline \\ \hline \\ 100\\ \hline \\ 1$	20 Jan 81% July 31% Jan 671% July 10 July 56 Jan 3% Jan 3% July 4 Jan	24 34 Apr 26 34 Jan 11 34 Apr 102 June 23 Apr 1 Feb 2 Feb 10 34 May
Warrants* Atlas Plywood Corp* Automatio-Voting Mach_* Axton-Fisher Tobacco— Class A common10 Babcock & Wilcox Co100 Baldwin Locomotive Works	3 6 5¼	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000 300 300 50	21% July 5 July 23% Jan 57% July 24% July	634 Feb 8 Feb 834 Apr 6936 Feb 51 Jan	Easy Washing Mach "B".* Edison Bros Stores com* Eisler Electric Corp* Elec Power Assoc com1 Class A1 Electric Shareholding—	4 43%	$ 3\frac{14}{34} 3\frac{3}{44} \\ 4\frac{3}{44} 4\frac{3}{44} \\ 4 4\frac{1}{2} \\ 2 2 $	200 100 500 700 100	31% Aug 8 Feb 94 Jan 37% July 31% Jan 13% July	814 Jan 2814 Apr 134 Feb 814 Feb 814 Feb 814 Feb 814 Feb
Warrants Baumann(L)&Co7%pfd100			600 200	31/4 July 11 July 21/8 Aug 13/8 July 31/4 July 61/8 Jan 231/4 Feb 21/4 Jan	11 Feb 24 Apr 6 Feb 41/2 July 10 Apr 83/6 Mar 29 Mar 101/2 Mar	Electrographic Corp1 Equity Corp com10 Ex-cell-O Air & Tool3	45¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,300 \\ 200 \\ 2,600 \\ 800 \\ 1,600 \\ 400 \\ 200$	36 Jan 2 Feb 1½ July 4½ May 5½ Jan 5 Mar	52 Feb 3 Mar 214 Feb 814 Feb 91% Aug 614 Aug
Bellanca Aircraft v t c1 Benson & Hedges com* Convertible preferred* Slektords fine com* Bilss (E W) & Co com* Bilss (E W) & Co com* Blue Ridge Corp com \$3 opt conv pref* Bumenthal (S) & Co Bohack (H C) Co com* Botany Consol Mills* Bourjols Inc* Bower Roller Bearing5 Bridgeport Machine*		1 ¹ / ₂ 1 ⁵ / ₈ 32 32 	200 400 200 300	1½ July 31½ Jan 6 July 8 July ¾ July 4 July 8¾ July ½ Jan	10½ Mar 3½ Feb 39¼ Apr 12¼ Feb 14¼ Jan ¾ Feb 6½ Jan 17¾ Feb 3¼ Apr	Fairey Aviation Ltd.— American shares	31/3 31/3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 1,500 100 100 1,900 50	65 May 3½ July 1½ July 5 July 4 July 7¼ Jan 18½ June ¾ July 41 Feb	105 July 8½ Apr 4¼ Feb 10 Mar 8% Mar 14¼ Apr 23¾ Aug 2५ Jan 49½ Apr
Brills Corp class B* Class A* Brills Mfg Co com* Brittsh Amer Tobacco- Brittsh Amer Tobacco- Brittsh Celanese Ltd- Brittsh Celanese Ltd- & Am dep rcts ord reg10s		22¾ 22¾ 30¼ 30½	100 200	1 Apr 1½ June 5% Jan 22½ Mar 28% Jan 2% June	314 Feb 736 Feb 25 Apr 3116 Apr	First National Stores- 7% ist preferred100 Fisk Rubber Corp1 §6 preferred100 Filntokote Co el A* Ford Motor Co Ltd- Am dep rets ord reg.£1 Ford Motor of Can el A*	112 8½ 10¾ 8	$\begin{array}{c} 111\frac{1}{2} & 112\\ 8 & 8\frac{1}{8}\\ 66 & 66\frac{1}{2}\\ 10 & 12\frac{1}{3}\\ 7\frac{1}{8} & 8\frac{1}{8}\\ 19\frac{1}{3} & 21\frac{1}{3}\\ \end{array}$		110 ¼ June 6 ¼ July 65 Jan 4 ¼ Jan 5 ¼ May 15 Jan	117 May 2014 Mar 81 Mar 1314 Aug 956 May 2476 Feb
Brown Co 6% pref100 Brown Forman Distillery 1 Bulova Watch \$3½ pref* Burma Am dep rcts reg shs Butler Brothers10	9	91/2 91/2 87/8 9 3 3 61/4 71/2	75 200 200 7,500	5 Jan 734 July 16% Jan 3 Aug 4 Jan	41% Mar 1614 Apr 2114 Mar 28 Apr 314 Feb 1216 Apr	Class B* Ford Motor of France- American dep rcts Foremost Dairy Products.* Foundation Co (for'n shs)*	31/2	$\begin{array}{c} 33\% & 31\% \\ 1 & 1 \\ 5\% & 5\% \end{array}$	300 200 500	20 Jan 3 July 3 July 5 July	40 June 41% Apr 1 Aug 81% Mar

Volume 139

Financial Chronicle

909

Stocks (Continued) Par	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Sinc	e Jan. 1. High.	Friday Last Sale Week's Range of Prices. Sales for Week. Range Since Jan. 1. Stocks (Continued) Par Price. Par Price. Low. High.
Garlock Packing com* General Alloys Co* General Aviation Corp1		$\begin{array}{r} 15\% & 16\% \\ 1\% & 1\% \\ 4 & 4\% \end{array}$	600 100 700	1214 Jan 114 July 314 July	18¾ Mar 3½ Mai 9½ Feb	Niles-Bement-Pond
Gen Electric Co Ltd— Am dep rcts ord regfl Gen Fireproofing com* Gen Investment com5 \$6 conv pref class B*	 9 ₁₆	4 4	$400 \\ 100 \\ 500$	10½ June 3¾ July ⁷ 16 Jan 6 Jan	115% Jan 83% Feb 3 Feb 22 Apr	North American Watch * 22 22 22 25 18 Mar 25 Apr
Warrants Gen Rayon Co A stock* General Tire & Rubber25 6% preferred A100		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200 275	¹ 16 Jan 1 Jan 52 July 76½ July	 ⁹32 Feb 3 34 Jan 9 9 Apr 8 9 Apr 	Novadel Agene 2014 1834 2014 1,500 17 July 234 Apr Ohio Brass Co el B com 12 12 25 12 Mar 1634 Feb Olistocks Ltd com5 936 936 100 834 Jan 1094 Apr Outboard Motors B com5 936 936 100 834 July 136 Apr
Gilbert (A C) com* Glen Alden Coal. Globe Underwriters Ex* Gold Seal Electrical1 Godchaux Sugars B*		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,800 200 1,100	1½ Jan 10¾ Jan 6½ Feb ¼ July	4¼ Apr 24¾ July 7 Jan 1¾ July	North and South Amer A. $\frac{1}{26}$ $\frac{1}{26}$ $\frac{1}{20}$ <td< td=""></td<>
Godehaux Sugars B* Gorham Inc Class A common* \$3 preferred* Gorham Mfg Co V t c agreement extended	2	6 61/2	200	4% Jan 1½ Jan 15 Fet	10¼ Mar 4¼ Apr 17% July	Parker Bust Proof com # 44 52 1 100 434 July 734 Feb
Grand Rapids Varnish* Gray Telep Pay Station*			700	11 July 4½ May 11 July	18½ Apr 7¾ Jan 19½ Feb	Finds (1) Grocery et al* 30 30 30 26 Apr 30 Jan Pender (D) Grocery et al* 30 30 30 26 Apr 30 Jan Pennoad Corp v t c 1 2 2 2/4 6,600 1½ July 44 Feb Penna Salt Mfg50 50/4 Mar 62/4 July Pepperell Mfg Co100 71 75 40 69 July 101 Jan Philip Morris Consol Inc 10 12 12 13 1,700 2½ Jan 62/4 July Class A
Non-vot com stock	$130 \\ 127$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$130 \\ 80 \\ 350$	122 Jan 121 Jan 1914 Mar 5 Apr	150 Feb 130 May 24 May 6 Jan	Si conv pref ser A10 % % 100 % Aug 2 Feb Bakeries com v t c* 9% 9½ 100 4 Jan 14% Feb Pines Winterfront Co5 9% 9½ 100 4 Jan 14% Feb
Greenfield Tap & Die* Greyhound Corp5 Grocery Stores Prod v t c25 Hall Lamp Co* Hartman Tobacco Co*	161/2	15½ 17	11,200	5% Jan % June 3% July ¹¹ 16 Feb	20 1/8 July 7/8 Feb 6 1/4 Jan 4 Mar	Pitney-Bowes Postage 3% 3½ 3% 800 3½ July 4¼ Apr Meter
Groery Stores Frod vt c22 Hall Lamp Co. Hartman Tobacco Co Hazeitine Corp. Helena Rubenstein Inc Heyden Chemical Hoily Sugar pref100 Horn & Hardart	· · · · · · · · · · · · · · · · · · ·	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	200 100 100 50	3 Jan ½ Jan 19 Jan 44 Mar	12¼ Mar 1½ Mar 37 Apr 91 Aug	Pittsburgh Plate Glass25 47 34 45 2 48 26 1,100 59 Jan 37 2 Apr Potrero Sugar com
Huvlers of Delaware Inc-		100 100	150 10	16½ Jan 90¼ Jan ½ July	21½ Apr 102 Apr 2 Jan	Proper MocCall Hos Mills* Proper MocCall Hos Mills* Prudential Investors
Common				25 May 4 July 3 July 19½ Mar	30 Feb 8 Feb 5% Apr 24 Feb	6% preferred100 113 Jan 130 July Ry & Utilities Investing A 1
Amer deposit rcts Imperial Tob of Canada! Imperical Tobacco of Great Britain and Irelandf	11	11 11	100	75% Feb 10% June 28 Jan	10 Apr 123% Apr 323% Apr	
Industrial Finance v t c_10 Insurance Co of N Amer_10 International Cigar Mach	21	48 4834		3% Jan 38¼ Jan 19 Jan 1 Jan	3 Apr 511% Apr 243% July	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Internatl Safety Razor B Interstate Equities \$3 conv preferred	1			1 ½ June % Jan 15¼ Jan 19 Jan	21% Aug 21% Jan 11% Feb 22 Feb 301% Apr	Rike-Kumler com 7 7 11 ½ Jan 20 June Rossia International 5 1½ 1 1½ 600 ½ June 2½ Feb Rossia International 5 1½ 1 1½ 600 ½ July ½ Feb Rossia International 9 Jan 14 Jan 14 Jan Ruberoid Co * - - - 26 July 34 Jah Apr
53 conv preterred	1 3% * * 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 250	234 July ⁵ 18 July 5½ Jan 15% July 1% July	7¾ Feb 1¼ Feb 7¾ Mar 48 Feb 9¾ Jan	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Kingsbury Breweries Knott Corp Kolster Brandes Ltd£ Kress (S H) 2nd pref10 Kreuger Brewing	1	1 13		1 Aug 3% July 10% Jan 8% July	9% Jan 3% Feb ¹² 1e Feb 11% June 14% Apr	Scaboard Utilities Shares 1 516 516 300 24 July 56 Feb Securities Corp General * 126 Feb
Lakey Foundry & Mach Lane Bryant 7% pref 100 Langendorf United Bak-	1 <u>3</u>	⁹ 16 ³ / ₂	600	916 July 65 Apr	234 Apr 73 June	Segal Lock & Hardware. 3/4 600 3/3 May 1 Jan Selberling Rubber com 2 2 400 13/4 July 5 Jan Selby Shoe Co com * 2 2 400 13/4 July 5 Jan
Class A Lefcourt Realty com Preferred Lehigh Coal & Nay	*	- 71/2 77	400	5% Jan	3 Apr 12 June 101/2 Feb	Selected industries inc- Common 1 1½ 1¼ 1¼ 1,100 1½ July 3 Feb \$5.50 prior stock 25
Lerner Stores common 6% pref with warr_10 Libby McNeil & Libby_1 Louisiana Land & Explor_ Loblaw Groceterias A	0 63 * 33	4 53% 67 4 35% 33	13,500	53 Jan 214 Jan 21% Jan	991/2 Apr 73/8 Apr 4 June	Seton Leather com
Lynch Corp com Mangel Stores Corp 6 ½ % pref w w10 Mapes Consol Mfg	5 * 0	- 28 283	300	25¼ July 2 Jan	41 Feb 5 May 42½ Aug	Sherwin-Williams com22 70 69 71 ¼ 1,225 47 ¼ Jan 73 ¼ July Singer Mig Co
Marion Steam Shovel Maryland Casualty Massey-Harris com Mathieson Alkali Works-	*			3% July	3 Feb 8 Feb	Sisto Financial Corp. 17 20 800 715 July 9 Apr Smith (A O) Corp com 18½ 17 20 800 15¼ July 43 Feb Sonotone Corp. 1 2½ 3 1,600 2¼ July 434 Mar Spanish & Gen Corp. 74 34 100 34 June 1% Jan
Part paid rets. Mavis Bottling class A. Mayflower Associates. McCord Rad & Mfg B. McWilliams Dredging.	i j	4 14 5		38 July 1% Jan	234 Jan 47 Feb 6 July	Am dep rets ord bearer £1 316 316 100 316 Aug 32 Feb Am dep rets reg shs. £1
Mead Johnson & Co Mercantile Stores Merritt Chapman & Scott 61/2% A preferred10	*	- 04% 04%		45 Jan 8¼ Aug 1½ Aug	63½ Apr 14 Apr 2½ Feb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mesabi Iron Co Michigan Sugar Co Midland Royalty Corp \$2 conv pref	13	1/ 1/	100	sie Jan	⁷ 16 Apr 1% Jan	Stein (A) & Co com 7 Jan 1035 Feb Stein Cosmetice 134 2 8,700 34 24 July Stein Cosmetice 134 2 8,700 34 24 July Steisn (J B) Co com 834 834 300 8 June 104 Jan
Midland Steel Prod Midvale Co Minneapolis Honeywell Regulator preferred_10	*	- 2234 23		87 Jan	15 Feb 49 Apr 102¾ June	Stutz Motor Car 2 1% 2 300 1% July 10% Mar Sullivan Machinery
Mock Judson Voehringer_ Molybdenum Corp v t c Montgomery Ward A Moody's Investors Service	1 63 * 1163		\$ 2,200 180	5 Jan 88 Jan	9% Apr 124 June	
Partic preferred Moore Corp Ltd B prefi() Mtge Bk of Colombia- Amer shares regis- Murphy (G C) Co-	*	- 18 18 - 3½ 3½	 5 100	115 Feb	115 Feb 35% Aug	Tastycast Inc class A 34 36 500 35 Jan 142 Apr Technicolor Inc com 74 Mar 1434 June Thermold & Co 7% conv
Natl Bellas Hess com Nat Bond & Share Corp Natl Container com \$2 conv pref	1 23 * 1 353	2814 283	1 800	2 Jar $28\frac{1}{4}$ Aug	4 1/2 Apr 36 Feb 40 1/2 Apr	Tobacco Prod Exports 1½ 1¼ 300 ½ Jan 1¾ Apr Todd Shipyards Corp* 22 22 100 19 Jan 28 May Trans Air Transport 1% 2 600 1½ July 4½ Jan
Nat Dairy Products— 7% pref class A10 National Investors com \$5½ preferred	0 987 1 13		8 400 23	80 Jan 114 July 4012 Jan	100¾ July 3 Feb 56 Mar	Common1 2 1½ 2 1,000 1½ July 3½ Jan Tri-Continental warranta 1 1 200 1 May 2½ Feb Triplex Safety Glass Co
Nat Leather com Nat Rubber Mach Nat Service common	*	45% 53	100 18 400 18 2,200	3 July 3 July 3 Fel	214 Jan 7 18 Feb 1 11 May	Trunz Pork Stores Inc* 10 July 20¾ Apr Tubize Chatilion Corp1 5¼ 4¾ 5½ 1,700 3¼ July 15 Jan Class A 12 12 100 11¼ July 30¼ Jan Tung-Sol Lamp Works 3¾ 3¾ 100 3 Jan 7½ Mar
Conv part preferred Nat Steel Car Corp Ltd. Nat Steel Corp warr. Nat Sugar Refining Nat Union Radio com	*		900 2 600 300	13% July 14 July 29 Feb	7 1814 Feb 7 9 Jan 8 38 June	35 conv preterred. 15 ½ Jan 30 Apr Union American Invg. 17 July 25 Feb Union Tobacco com. 36 36 36 36 36 36 36 36 36 36 36 36 36 3
Netionas Co Nehi Corp com Neisner Bros 7% pref10 Neptune Meter class A	• 9 •		4 8,900 4 100	0 7¼ June 0 1 Fel 40 Jan 3% Jan	e 10¼ Apr 1¾ Aug 101¾ July	United Carr Fastener * 10½ 11 500 5% Jan 12 May United Chemicals com * - - - 3 Jan 11 Feb United Chemicals com * - - - 3 Jan 11 Feb United Dry Docks com * 3½ 3½ 5% 4.000 3% July 2½ Feb
New Mex & Ariz Land New York Auction Co New York Merchandise N Y Shipbuilding Corp-	*	1 1		0 1 Jan 1½ Jul 23¼ Fel	a 234 Apr 4 Jan 5 3314 Apr	United Molasses Co- Am dep rets ord ret. £1 4 ½ 4 ½ 300 3 ¾ Jan 6 ¼ Apr United Profit-Sharing. ½ ½ ½ ½ 100 ¾ July 4¼ Feb Preferred. 10 ½ ½ ½ ½ 300 3 ¾ Jan 6 ¼ Apr
Founders shares Niagara Shares el B com	.5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30 40			United Shoe Mach com 25 64% 64% 65% 1,300 57% Jan 68% Apr

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Aug. 11 1934

Stocks (Concluded) Par	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Low.	ce Jan. 1. High.	Public Utilities (Concluded) Par	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Sin	ce Jan. 1. High.
United Stores v t c* United Wall Paper* U S Dairy Products B* U S Finishing com* U S Foil Co class B U S Int'l Securities* Ist need with warr	2 ⁹¹⁶ 2 10 ³ /2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,000 300 100 3,200 100 100	¾ June 2 Feb ½ May 1¼ July 5¼ Jan 1½ Jany 44	1% Feb 4% Apr 1% Feb 5 Feb 14% Apr 2 Feb 60% Feb	Moh & Hud Pow 1st pref.* 2d preferred Montreal Lt Ht & Pow* Mountain Sts Tei & Tei 100 National P & L \$6 pref* N Y Steam Corp com* N Y Steam & Tei Po & Tei 100	47 26 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	675 150 200 900 	45 July 20 May 31½ July 100 Jan 35½ Jan 22 July 114½ Jan	6434 Jan 40 Feb 3915 Feb 11134 Apr 6978 Feb 38 Mar 12014 June
US Playing Cards10 US Radiator com* 7% preferred10 US Rubber Reciaiming* Universal Ins Co	241/2	22 24½ 1½ 1½	300 100 75	¾ Jan 16 ¾ Jan 1½ July 8 July 1 Jan 5½ Jan 1½ Jan 36 Jan	11% Mar 271% Apr 3 Feb 101% May 17% Apr 12 June 4 Feb 53 Feb	N Y Water Serv pref100 Niagara Hud Pow— Common15 Class A opt warr Class C opt warr Nor Amer Lt & Pr S6 preferred1	4.5% 516 332	$\begin{array}{c} & & & & \\ & 4 \frac{3}{6} & 4 \frac{7}{6} \\ & \frac{5}{16} & \frac{5}{16} \\ & \frac{1}{16} & \frac{3}{32} \end{array}$	8,800 1,200 700 50	25 Jan 43% Aug ⁵ 16 July ¹ 22 Jan 1¼ July 3½ Jan	39% June 9% Feb % Feb *16 Jan 3% Apr 16 Apr
Priority stock. Priority stock. Utility & Ind Corp— Conv preferred. Vogt Manufacturing Waco Aircraft Co Wahit Company. Uaits B. Class B. Walgreen Co warrants Htram Walker.Codechan.	9	2% 2% 5 5%	100 100	1¾ Jan 3½ Jan 5¼ July 1¼ June 4¼ Jan 1 Jan	534 Feb 9 Feb 19 Apr 234 Feb 735 June 134 Jan	Nor Ind Pub Serv- 6% preferred100 Nor Sts Pow com class A100 Ohio Power 6% pref100 Pacífic G & E 6% lst pref25 Pacífic G & E 6% lst pref25 Pacífic Pub Serv 1st pref.* Pa Cent Lt & Pow pref*	13 7/8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	200 1,500 500	21 Jan 13½ Aug 80 Jan	32½ May 32 Feb 90¾ July 23¼ Mar 90 Apr 7¾ May 29½ July
& Worts Ltd com* Cumul preferred* Watson (John Warren)* Wayne Pump Co	23 ½ 15 ½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,100 600	2 Jan	434 Feb 5735 Jan 1735 Jan 34 Feb 134 Feb 6 Apr 4835 Apr	Pa Gas & Elec class A* Pa Water & Power Co* Philadelphia Co com* Power Corp of Canada* Pub Serv Ind prior pref* Puget Sound P & L	11½ 56	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 500 400 75 100	6½ Jan 45¼ Jan 8 Jan 8 July 10 July 8¼ July	191/2 June 563/3 Apr 15 June 141/2 Feb 19 Apr 20 Apr
Convertible preferred* Western Auto Supply A* Western Dairy Products- \$6 preferred ser A* Western Maryland Ry 7% Ist preferred100 Westvaco Chlorine Prod- 7% preferred100 Westvaco Chloride Coke*		9234 9234 23% 23%	200 25 25 200	11 July 50 Jan 85 Apr 3/s Jan	11¾ Apr 79¼ Apr 98¼ June 5¼ Apr	 so pretered		714 8 	400 100 900 10	5½ Jan 5½ Jan 17 Jan 17½ Jan 15½ Jan 104½ July	13 Apr 11 Feb 245% Apr 213% Feb 193% Feb 1073% Mar
7% 1st preferred100 Westvaco Chlorine Prod- Westvaco Chlorine Prod- Westva Coal & Coke* Williams (R C) & Co* Williams (R C) & Co* Wolliams (R C) & Co* Youngstown Sheet & Tube §34 % preferred100		1 1	100 80	11½ July ½ Jan 6¼ Feb 11 Jan 22¼ Jan 22¼ Jan	20 Mar 2 Feb 10% Apr 17% July 26% July	Swiss Am Elec pref100 Tampa Electric Co com* Tenn El Pow 7% 1st pf.100 Union Gas of Can* United Corp warrants United El Serv Am shs United Gas Corp com1	24¾	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100 100 25 400 100 7,600	3 July 36 Jan 21¾ Jan 46 Apr 3½ Jan 1 July 2 July 1¾ July	10 Feb 49¼ Feb 28 Apr 54 Aug 6¼ Mar 2¼ Feb 3¼ Jan 3¼ Mar
Ala Power \$7 pref* \$6 preferred* Am Cities Pow & Lt- Class A	2834 21/8		50 125 800	36 ¹ / ₄ July ³¹ / ₄ Jan ³² / ₄ Jan ²⁵ Jan ¹ / ₄ Jan	5934 Feb 5834 Apr 52 Apr 3434 Apr 434 Feb	Pref non-voting* Option warrants United Lt & Pow com A* Common class B* §6 conv 1st pref* U & Flec Pow with warr_1 Warrants Utah Pow & Lt \$7 pref	3% 1% 8% 5% 516	33 1/4 34 1 1/6 2 2 1/2 2 1/2 8 1/4 8 1/8 1/8 1/8	$\begin{array}{r} 400\\ 9,300\\ 4,600\\ 2,000\\ 2,000\\ 2,500\\ 100\\ \end{array}$	178 July 212 Aug 778 July 14 Aug 18 Mar 1534 July	45% Apr 1% Mar 5% Feb 6% Feb 24% Feb % Feb % Feb 316 Jan 26% Feb
Am Dist Tel N J 7% pf. 100 Amer & Foreign Pow warr. Amer Gas & Elec com* Preferred* Amer L & Tr com25 Am Superpower Corp com * Ist preferred* Preferred*		$\begin{array}{c} 3\frac{1}{2} & 3\frac{1}{2}\\ 21\frac{3}{8} & 22\frac{1}{2}\\ 86 & 86\frac{3}{4}\\ 10\frac{5}{8} & 11\\ 1\frac{7}{8} & 2\frac{1}{8}\\ 58\frac{1}{2} & 58\frac{1}{2}\\ 15 & 15\\ 20 & 20\end{array}$	$\begin{array}{r} 100\\ 5,000\\ 150\\ 1,000\\ 10,500\\ 100\\ 100\\ 100\\ 100\end{array}$	102 Jan ·3 July 18½ Jan 72 Jan 10½ July 1¾ July 51½ Jan 13½ Jan	112 May 9¼ Feb 33% Feb 91 July 19¼ Feb 4¼ Feb 70 Apr 33 Feb	Util Pow & Lt new com. 1 7% preferred100 Western Power pref100 Former Standard Oll Subsidiaries— Borne Scrymser Co25 Buckeye Pipe Line50			1,300 50	4 Jan 4 July 65 Jan 6 Jan 26 July	214 Feb 1775 Feb 86 May 11 Jan 4134 May
Arkansas P & L \$7 pref* Assoc Gas & Elee- Common	34 	120 120	10 2,000 900 25	28¼ Jan % July 1 Jan 1¾ Jan ¹ 33 Jan ½ July 111½ Jan	42 Apr 214 Feb 234 Feb 65% Feb 14 Feb 120% July 14% Feb	Borne Scrymeer Co25 Buckeye Pipe Line				13 Jan 4 July 75% May 3 Jan	1261/2 Feb 37 July 463/4 Apr 151/4 June 151/4 Apr 63/4 Feb 91/2 Feb 43/4 Mar
Brasilian Tr Lt & Pow* Buff Niag & East Pr pref 25 \$5 1st preferred* Cables & Wireless Ltd Am dep rcts A ord shs £1 Am dep rcts B ord shs £1 Cent Hud G & E v t c* Cent States Elec com*	79 *16 *4	$\begin{array}{cccc} 9 & 10 \\ 17 \frac{1}{2} & 18 \\ 79 & 80 \\ & \frac{9}{16} & \frac{9}{16} \\ \frac{1}{24} & \frac{1}{24} \\ 8 \frac{7}{26} & 8 \frac{7}{26} \\ \frac{3}{4} & \frac{15}{16} \end{array}$	$\begin{array}{r} 400\\ 400\\ 300\\ 200\\ 100\\ 100\\ 5,500\\ \end{array}$	8 July 15¾ Jan 68¼ Jan ⁹ 16 Aug ¼ July 8¼ July ³ 4 Aug 3 Jan	19% Feb 81 Aug 1¼ Jan 12¼ Feb 2¾ Feb	Northern Pipe Line10 Ohlo Oil 6% pref100 Penn Mex Fuel Co10 South Penn Oil25 Southern Pipe Line50 Standard Oil (indiana)25 Standard Oil (indiana)25 Standard Oil (ixy)25	21¼ x25¼	$\begin{array}{r} 4\frac{1}{2} & 4\frac{1}{2}\\ 20\frac{3}{4} & 21\frac{3}{4}\\ \hline \\ 25\frac{1}{2} & 25\frac{3}{4}\\ 14\frac{3}{4} & 15\frac{3}{4} \end{array}$	13,900 2,200	4 Jan 41 Feb 25 Mar 14% Jan	53% Feb 47 Feb 32% Jan 17% Feb
6% pref without war 100 7% preferred100 Conv pref op ser '29100 Cities Serv P & L \$7 pref.* \$6 preferred* Cleve Elee Illum com* Columbia Gas & Elee- Conv 5% pref100	72	22¾ 22¾ 70¼ 73½	 200 650	3 Jan 5 July 4 Mar 17½ July 9 Jan 22¾ Aug 68 Jan	814 Feb 15 Jan 914 Apr 30 June 25 May 3014 Feb 103 Feb	Standard Oll (Neb)	15% 93½	$ \begin{array}{r} 9\frac{14}{10} \\ 15\frac{12}{16} \\ 93\frac{14}{93\frac{14}{35}} \\$	900 650 25 2,500 300	9 July 14 July 77 ½ Jan 2¾ May ¼ July 1½ July	16% Feb 28% Feb 95 July 4% Jan 1% Feb 2% Feb
Commonwealth Edison.100 Common & Southern Corp. Warrants. Community P & L \$6 pref * Community Water Serv* Consol G E L&P Balt com * Duke Power Co10	45% 316 	*	500 7,900 50 400 700 100	34½ Jan ³ 16 Aug 4½ Jan ¼ Mar 53 Jan 37½ July	6114 Feb 1156 Apr 76 Jan 78 July 5734 Apr	Common class A * Preferred	1 3/8 4 1 5/8 3/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,200 100 11,700 1,100 800	1 Jan 2 Aug 12¾ July 2¾ Feb 1¼ Jan 5% Aug 1¾ June ¼ May	2 ½ Feb 3 ¼ Apr 15 ½ Mar 5 ½ Mar 3 ¼ Feb 1 ¼ Feb 2 Jan ¼ May
East Gas & Fuel Assoc- Common	7½ 	7 7½ 66½ 67 1 1 10% 12 34½ 38	400 225 100 37,500 300	6 Jan 56 Jan 46 Jan ½ July 7 July 9½ July 28½ Jan	10½ Feb 78 July 70 July 2½ Feb 21 Feb 23½ Feb 50½ Feb	Cosden Oll com		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 1,000 \\ \overline{3,300} \\ 100 \\ 100 \\ \overline{2,000} \end{array} $	11/8 July 5 May 9% Jan % July 5% July 1% July 50 July	3% Jan 9 Mar 13% Apr 1% Feb 7% Jan 2% Feb 76% Jan
\$6 preferred* Elec P & L 2d pref A* Option warrants* Empire Gas & Fuel Co- 6 % preferred100 6 ½ % preferred100 7 % preferred100 8 % preferred100	4234	41 45 ¹ / ₈ 2 ¹ / ₈ 2 ¹ / ₈ 17 ³ / ₄ 18 18 18	3,500 100 300 50	31 Jan 6 Jan 1¾ July 10¼ Jap 15 July 12½ Jan 16¼ July	60 Feb 17½ Apr 4¾ Feb 25¼ Feb 22½ Feb 29½ Feb 32 Feb	Indian Ter Illum Oil— Non-voting class A* Class B International Petroleum Kirby Petroleum Loon Ol Development* Lone Star Gas Corp*	27 1/2	$\begin{array}{c} 25\frac{3}{6} & 27\frac{3}{4} \\ 1\frac{7}{6} & 1\frac{7}{6} \\ \hline 4 & 4 \\ 4\frac{3}{4} & 5\frac{1}{5} \end{array}$	$ \begin{array}{r} 11,200 \\ 200 \\ \hline 200 \\ 1,700 \end{array} $	1½ July 1¾ July 19¾ Jan 1¾ Mar ⁴ 14 Jan 3½ July 4¼ July	41% Feb 41% Feb 30% June 3 May 3% Mar 57% Jan 8% Feb
Empire Power Part Stk* European Electric Corp- Class A10 Option warrants10 Florida P & L \$7 pref* Gen Gas & Elec- \$6 conv pref B*	34	$\begin{array}{c} 9\frac{3}{4} & 10\\ 11\frac{11}{16} & 10\\ 11\frac{1}{4} & 12\frac{3}{8} \end{array}$	1,200 1,200 150 600	5 Jan 8½ June ½ July 10 July 7 Jan 25 Jan	10 Apr 12% Feb 2% Feb 24% Jan 19 Mar 57 Apr	Margay Oil Corp		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200 300 1,700 1,000	6¼ Jan 12 Feb 2¼ June 1¼ Jan ½ Jan 4 Jan 13½ July	834 Feb 14 Apr 5 Apr 334 Apr 134 Apr 534 Apr 1834 Apr
Gen Pub Serv \$6 pref* Georgia Power \$6 pref* Hamilton Gas v t e1 Hartford Electric Light_25 Illinois P & L \$6 pret* Ind polis P & L \$6 pret Indernat Hydro-Elec- Pref \$3.50 series50 Internat'l Utility-		51 55 1/8 1/8 13 13/4 17 1934	150 100 300 509	44 Jan 36 July 4834 Jan 1036 Jan 5836 July 1434 Jan	64½ Feb 58 July 30 Apr 72 Apr 31% Apr	National Fuel Gas National Refining Co25 New Bradford Olls5 Nor Cent Texas Oll Co5 Nor European Oll com1 Pantepee Oll of Venes Producers Royalty1 Pure Oll Co 6% pref100 Red Bank Oll Co	2¼ 	$\begin{array}{c} 1273 & 10 \\ \hline 216 & 214 \\ 278 & 3 \\ \hline 138 & 114 \\ 316 & 358 \\ 42 & 42 \end{array}$	$ \begin{array}{r} 500 \\ 200 \\ 2,500 \\ 3,100 \\ 50 \\ \end{array} $	414 July 134 Jan 134 Jan 14 Jan 16 July 3614 July	6 Mar 2½ June 3½ Apr ⁵ 16 May 2½ Mar ⁶ 3 Feb 1½ Mar
Ciass B. 1 Interstate Power \$7 pref.* Italian Super Power A* Warrants* Long Island Ltg Common* 7% preferred100 Pref class B100	3/8	$\begin{array}{c} {}^{9_{16}} & {}^{9_{16}}\\ 7{}^{1}\!$	$1,100 \\ 10 \\ 400 \\ 100 \\ 1,300 \\ 140 \\ 175 \\ 175 \\ 1,75 \\ 100 \\ $	½ July 7 July 1½ Jan ½ June 2¾ Aug 45½ Jan 36¼ Jan	1% Feb 19 Mar 3 Feb 1 Feb 8% Feb 69% Apr	Reiter-Foster Oll* Richtield Oll pref25 Root Refining com1 Conv prior pref10 Ryan Consol Petrol* Salt Creek Producers10		³⁴ ³⁴ 1 1 ³⁶ ³⁴ ³⁴ 5 ³⁴ 6 ³⁴	300 200 300 700	14 July 14 Jap 14 July 15 Jan 1 July 710 Jan 534 July	1 Jan 4 Feb 1¼ Jan 8¼ Apr 3% Jan ½ Apr 7% Apr
Pref class B100 Marconi Internat Marine— Common Am dep rets.£1 Marconi Wirel T of Can.1 Mass Util Assoc v t c* Memphis Nat Gas com5 Middle West Util com Miss River Pow pref100	2 1 7/8 2 1/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	175 16,300 100 300 600	36¼ Jan 7 Mar 1¾ Aug 1¼ May 2¼ Aug ⅓ Jan 70 Jan	60¼ Apj 8 Apr 4¼ Feb 2¼ Feb 4 Feb ½ Feb 89 May	Savoy Oll Co	13/8	51/8 51/8 11/8 11/8 47/8 5 918 5/8	200 2,000 600 1,800	¾ Aug 4¾ Jan 1¼ Jan 1¼ July 4¾ July 1¼ July 1¼ July 1¼ July 3¼ July 3¼ July	1 Mar 6 Feb 2 Feb 2¾ May 11 Feb 5¾ Jan 1¼ Mar 5¼ Feb

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Volume 139

Financial Chronicle

911

	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range St	nce Jan. 1. High.	Bonds (Continued)-	Friday Last Sale Price.	Week's Range of Prices.	Sales for Week.	Range		ce Jan. 1. High.
Bunker Hill & Sullivan_10 Bwana M'Kubwa Copper- Amer shares 5s Chief Consol Mining1	134	$\begin{array}{cccc} 33 & 40 \\ & & & \\ & & & \\ & & & 1 \\ & 1 & 1 \\ & & 1 \end{array}$	800 1,500 100	33 Au ¾ Au ¾ Ja ¾ Ja	g 1¼ Jan 1¾ Mar	Cities Service Gas Pipe Line 6s 1943 Cities Serv P & L 51/5 1952 51/8 1949	42	391/4 42	30,000 67,000 28,000	27%	Jan Jan Jan	86½ July 49% Apr 49% Apr
Consol Copper Mines5 Consol Min & Smelt Ltd.25 Copper Range Co* Cresson Consol G M1 Cusi Mexican Mining_50c	7/8 11/4 11/2	$ \begin{array}{r} 143 & 1 \\ 143 & 150 \\ \hline 1 & 1\frac{1}{4} \\ 1\frac{3}{5} & 1\frac{5}{5} \\ \end{array} $	1,200 30 2,600 14,500	125 Jul 4 Jul % Ja	7 170 Mar 5½ Apr 1% Feb	Cleve Elec III 1st 5s1939 5s series A1954 5s series B1961 Commerz und Privat Bank 5½s1937	106 107 111 41	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	28,000 10,000 3,000 20,000	$105 \\ 106 \\ 105 \%$	Jan Jan Jan Aug	107 1/8 June 111 Mar 112 July 62 1/4 Feb
Eagle Picher Lead Co20 Evans Wallower Lead* Falcon Lead Mines1 Goldfield Consol Mines.10	1 ₁₆	$\frac{4\frac{1}{4}}{\frac{1}{16}} \frac{4\frac{1}{4}}{\frac{1}{16}}$	100 100 4,200	378 Au 14 Ja 1 ₁₆ Jul	g 7½ Mar ¾ Jan ³ 4 Jan	Commonwealth Edison- lst M 5s series A1953 lst M 5s series B1954 lst 4½s series C1956	105	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$11,000 \\ 10,000 \\ 24,000$	92 92 8435	Jan Jan Jan	109 July 108 July 105½ July
Hecia Mining Co	$6\frac{78}{19}$ 19 $\frac{14}{8}$ 14 $\frac{14}{14}$	$ \begin{array}{r} 3_{16} & \frac{14}{5} \\ 5 & 678 \\ 1858 & 1934 \\ 13 & 1458 \\ 13 & 1434 \end{array} $	$\begin{array}{c} 6,700 \\ 6,000 \\ 14,000 \\ 3,200 \end{array}$	4 Jul 11% Ja 8% Ja 10% Ja	8 % Feb 20 June 14 % Apr 14 % Apr	4 ½ s series D 1957 4 ½ s series E 1960 1st M 4s series F 1981 5 ½ s series G 1962 Com'wealth Subsid 5 ½ s '48	10632	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25,000 26,000 215,000 41,000 13,000	85 72¾ 94¼	Jan Jan Jan Jan Jan	104% July 103½ July 94% July 108 June 87% May
Warrants1 Iron Cap Copper10 Kerr Lake Mines4 Kirkland Lake G M Ltd1 Lake Shore Mines Ltd1	6 54 1/2	$5\frac{1}{8}$ 6 $\frac{5}{8}$ $\frac{5}{8}$ 9_{16} 9_{16} $52\frac{1}{4}$ 56	2,000 100 600 6,700	31/4 Ja 1 Fe % Ma 1/4 Fe 411/4 Ja	178 Apr 78 Mar 1116 Mar	Community Pr & Lt 5s 1957 Connecticut Light & Power 5 1/2s series B 1954 4 1/2s series C 1956 5s series D 1962		$\begin{array}{ccc} 43 & 46 \\ 110 & 11034 \\ a107 & a107 \\ 108 & 108 \end{array}$	36,000 3,000 3,000 3,000	3634 10634 100	Jan Jan Jan	57 June 112½ June 107¾ June
New Jersey Zinc25 Newmont Mining Corp.10 N Y & Honduras Rosario10 Nipissing Mines5 Pacific Tin spec stk*	49 4856	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 600 \\ 1,400 \\ 450 \\ 1,100 \end{array} $	47¼ Ma 42½ Jul 28 Fe 2 Ma 17 Ja	7 6334 Jan 7 5738 Apr 9 4634 July 7 238 Feb	Conn River Pow 5s A 1952 Consol G E L & P 41/s 1935 Stamped Consol Gas (Balto City)—	102	103¼ 104½ 101¾ 102 101¾ 101¾	42,000 24,000 9,000	91% 101¼ 101%	Jan Jan Jan July	105¼ June 103¼ Apr 103¼ Feb
Pioneer Gold Mines Ltd_1 Pond Creek Pocahontas_* Premier Gold Mining	131/2	13 135% 134 13%	11,900	10% Jan 14 Ap 1 Jan	14¼ Apr 18½ July 1¾ Mar	5s	113	109¼ 110 112½ 113½ 108½ 108½	8,000 8,000 6,000	102 105	Jan Jan Jan Jan	110½ July 114 July 109¼ July 110 July
St Anthony Gold Mines_1 Shattuck Denn Mining_5. Silver King Coalition_5 So Amer Gold & Plat new_1 Standard Silver Lead_1	12 12 3 ¹ / ₂ 7 ₁₆	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2,300 \\ 500 \\ 11,200 \\ 9,900 \\ 7,200 \end{array}$	⁶ 16 Jai 1¼ Jul 8 Ma 2% Jul ¼ Jai	3 Jan 1214 Feb 514 Feb	lst ref s f 4s 1981 Consol Gas Util Co— lst & coll 6s ser A1943 Conv deb 6 ½s w w _1943 Consol Publishers 7¼ s1936	441/2	104 1/8 104 3/4 44 45 1/8 8 1/8 8 1/2	35,000 35,000 2,000	93 33 1/2 6 1	Jan Jan Mar Jan	106¾ July 52¾ Apr 13 Apr 89 July
Teck-Hughes Mines1 Tonopah Belmont Develp 1 Tonopah Mining of Nev1 Un Verde Extension50c Utah Apex Mining Co5	7	6½ 7½ 4½ 4½ 1¼ 1¾	8,000 2,600 700	5% Jai % Jul; % Jai 3% Jai % Jai	1 81% Apr 7 716 Feb 1 13% Feb 5 Feb	Consumers Pow 41/28_1958 1st & ref 58_1936 Cont'l Gas & El 58_1958 Continental Oil 51/28_1937	105 45½	$\begin{array}{c} 105 \% \ 105 \% \\ 105 \ 105 \% \\ 44 \% \ 46 \% \\ 102 \% \ 102 \% \\ 102 \% \end{array}$	61,000 27,000 159,000 19,000	94% 102% 36%	Jan Jan Jan Feb	10634 July 1055% July 57 Apr 1043% Apr
Wenden Copper 1 Wright-Hargreaves Ltd.* Yukon Gold Co	10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,400 33,500 3,300	% Jan % Jan 6% Jan % Jan % Jan	10 ³ / ₈ Apr 10 ³ / ₈ Mar	Cosgrove Meehan Coal- 6 ½5	90 68	99¼ 99¾ 90 93¼ 68 70	51,000 12,000 2,000	85 7314 6434	July Jan Jan Jan	9 Mar 100¼ July 96 Apr 80½ June
Abbott's Dairy 6s	96	95¾ 96 91 91½ 84½ 85½	2,000 49,000 14,000	92¾ Jul; 66 Ja: 59 Ja:	92¼ July 88 July	Cuban Tobacco 5s 1944 Cudahy Pack deb 5 ½ 8 1937 s 1 5s	1033	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000 29,000 14,000 49,000	98 1031⁄2	Aug Jan Jan Jan	50 Jan 104¼ May 107½ July 95¾ July
lst & ref 5s	$72\frac{14}{68}$ $103\frac{16}{18}$ $92\frac{14}{14}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r}14,000\\5,000\\28,000\\36,000\\24,000\end{array}$	60 Jai 65 Jai 51 Jai 95¼ Jai 72 Jai	80¾ July 73¼ July 105¾ July	Dallas Pow & Lt 6s A_1949 5s series C1952 Dayton Pow & Lt 5s1941 Delaware El Pow 51/5s'59 Denver Gas & Elec 5s_1949		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$12,000 \\ 3,000 \\ 23,000 \\ 9,000 \\ 1,000$	99 10234 65	Jan Jan Jan Jan	110 Apr 106½ June 108 May 91¾ July
Amer Commonwealth Pow Conv deb 6s1940 51/38		87 87 14 143%	4,000	1/2 July 3/8 July 79 Jan 91/2 Ma	2 Feb 2 Jan 93½ May	Derby Gas & Elec 5s_1946 Det City Gas 6s ser A_1947 5s 1st series B1950 Detroit Interna t Bridge	97 1/2	8214 8314 9736 98 8734 8834	7,000 34,000 38,000	5736 8436 73	Jan Jan Jan Jan	105½ Aug 85 Apr 101 May 92½ July
Amer G & El deb 58_2028 Am Gas & Pow deb 68_1939 Secured deb 581953 Am Pow & Lt deb 68_2016	$92\frac{1}{22}\frac{1}{19}\frac{1}{19}\frac{1}{12}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$121,000 \\ 22,000 \\ 28,000 \\ 26,000$	73 Jan 16¼ Jan 14¾ Jan 41¼ Jan	953% June 34 Feb 321⁄4 Apr 671⁄2 Feb	6 ¹ / ₂ sAug. 1 1952 6 ¹ / ₂ s ctfs of deposit_1952 Deb 7sAug 1 1952 Certificates of deposit_ Dixle Gulf Gas 6 ¹ / ₂ s1937		$ \begin{array}{c} 3 & 3 \\ 1\frac{1}{3} & 1\frac{1}{3} \\ 101 & 101\frac{1}{3} \end{array} $	1,000 2,000 12,000	21/2 3/8 3/4	Jan Jan Jan Jan Jan	7 Feb 5 Feb 2 Jan 2 Jan 101¼ July
Amer Radiator 4 ½ = 1947 Am Roll Mill deb 5s 1948 Amer Seating conv 6s 1936 Appalachian El Pr 5s 1956 Appalachian Power 5s 1941	$101\frac{34}{89}$ 54 99 $\frac{1}{54}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27,000 44,000 2,000 65,000 13,000	97% Jan 70% Jan 47% Jan 76 Jan 102 Jan	92 Apr 70 Apr 100½ July	Duke Power 41/25 1967 Eastern Utilities Investing 5s ser A w w 1954 Edison Elec III (Boston)- 5% notes 1935	103	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18,000 12,000 18,000	10 3%	Jan Jan Jan	105 July 25 Mar 103¼ Mar
Deb 6s2024 Arkansas Pr & Lt 5s1956 Associated Elec 4½s1953 Associated Gas & El Co— Conv deb 5½s1938	84 71 32½	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	4,000 75,000 43,000 6,000	59 Jai 57 Jai 25¾ Jai	88½ July 79¾ Apr 42½ Feb	Elec Power & Light 5s_2030 El Paso Elec 5s A1950 El Paso Nat Gas 6 1/s_1943 With warrants		33 35½ 85 85	166,000	253 64 67	Jan Jan Jan	511% Apr 86% May 77 June
Conv deb 4½s C1948 Conv deb 4½s1949 Conv deb 5s1950	16 17 17½8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 6,000\\32,000\\66,000\\94,000\end{array} $	10 Jan 10 Jan 11½ Jan 11½ Jan	2334 Feb 2435 Feb 2535 Feb 25 Feb	Empire Dist El 58 1952 Empire Oil & Ref 5 1/38 1942 Ercole Marelli Elec Mfg- 6 1/38 A w w	0074	$\begin{array}{cccc} 70 & 70 \\ 66 & 67 \frac{1}{4} \\ 58 \frac{3}{4} & 60 \frac{1}{4} \\ 74 & 75 \end{array}$	1,000 18,000 37,000 4,000	46 14 46 14	Jan Jan Jan July	70 Aug 75 July 72 Apr 88 Apr
Deb 581968 Conv deb 53581977 Assoc Rayon 551950 Assoc Telephone Ltd 58 '65 Assoc Telep Dtll 5358 A '55. Assoc Telep Utll 5358 J044		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 14,000 4,000 14,000 50,000	12% Jan 53 Jan 80% Jan 44 Jan 9% Jan	75¾ Mar 98 Aug 60 Mar 22 Feb	Erie Lighting 5s1967 European Elec Corp Ltd- 61/2s x-warr	100 42 86¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 11,000 14,000 6,000	80 29	Jan Jan Jan Jan	102½ July 100¼ Apr 54 June 89% Apr
Certificates of deposit_ 6s1933 6s ctfs of deposit1933 Atlas Plywood 5½s1943 Baldwin Loco Works	15	1412 15 1712 1912 1712 1913 1712 1918	15,000 8,000 13,000	10 Jan 15 Jan 14 Jan 50½ Jan	261/2 Feb 261/2 Feb	Farmers Nat Mtge 7s. 1963 Federal Water Serv 5½6'54 Finland Residential Mtge Banks 6s	56½ 31¼	$\begin{array}{r} 56\frac{1}{8} & 56\frac{1}{8} \\ 31\frac{1}{4} & 32\frac{1}{2} \\ 83\frac{1}{2} & 85\frac{1}{2} \\ 101\frac{1}{8} & 102\frac{3}{4} \end{array}$	5,000 19,000 10.000	42 18% 73%	Jan Jan	57½ June 42 May
6s with warr1938 6s without warr1938 Bell Telep of Canada— 1st M 5s series A1955	92½ 110	$\begin{array}{c} 113 \frac{1}{2} 115 \frac{1}{2} \\ 92 \frac{1}{2} 94 \frac{1}{2} \\ 109 \frac{1}{2} 110 \end{array}$	14,000 74,000 28,000	105¼ Jan 74 Jan 102¼ Jan	97½ July 110 July	Firestone Tire & Rub 5s '42 Fla Power Corp 5 3/48_1979 Florida Power & Lt 5s 1954	102 ½ 102 ¼ 70 58 ¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25,000 17,000 81,000	93 565 535	Jan Jan Jan Jan	89½ Apr 103½ July 103½ June 80 Apr 71 Apr
58 series C1960 Bethlehem Steel 6s1998 Binghamton L H & P 58 '46 Birmingham Elec 4 ½ 1968	111 1105% 6534	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$46,000 \\ 6,000 \\ 7,000 \\ 35,000$	101½ Jan 105 Jan 76¼ Jan 51 Jan	1111 ¹ / ₄ Aug 122 ¹ / ₅ May 101 ³ / ₄ July 70 ¹ / ₅ Mar	Gary El & Gas 5s ser A 1934 Gatineau Power 1st 5s 1956 Deb gold 6s June 15 1941 Deb 6s series B	94 7/8 89 1/2 68	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000 112,000 13,000 8,000 3,000	773% 69 681⁄4	Jan Jan Jan Jan Jan	67¾ Apr 97 July 92¾ July 91⅔ July 81½ Apr
Birmingham Gas 5s. 1959 Boston Consol Gas 5s. 1947 Broad River Pow 5s. 1954 Butf Gen Elec 5s1939 Gen & ref 5s1946	105½ 54	$\begin{array}{r} 48 \frac{1}{105} \\ 105 \frac{1}{106} \\ 53 \frac{1}{106} \\ 53 \frac{1}{106} \\ 55 \\ 108 \frac{1}{108} \\ 108 \frac$	$ \begin{array}{r} 40,000 \\ 5,000 \\ 31,000 \\ 3,000 \end{array} $	36¼ Jan	60 Apr 10834 June 60 July 10935 June	General Motors Acceptance 5% serial notes	104	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,000 7,000 19,000	101¾ 102¼ 64	July Jan Jan	103½ Jan 105% July 82½ Aug
Canada Northern Pr 5s '53 Canadian Nat Ry 7s_1935 Canadian Pac Ry 6s_1949	112 84	96% 97% 103 104 111% 112%	9,000 45,000 37,000 8,000	81 Jan 102 Jan 102½ Jan	98 May 105½ Apr 117 Apr	General Rayon 6s A_1948 Gen Refractories 6s1938 With warrants Without warrants	43½ 127 97	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	15,000 2,000 15,000 31,000	45 983% 85 1	Jan Feb Jan Mar	56 June 58½ May 146½ Apr 99 Aug
Cent Ariz Lt & Pow 5s 1960	77 3% 111	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$8,000 \\ 57,000 \\ 21,000 \\ 2,000$	5214 Jan 103 Fel 7614 Jan	78½ July 111½ Aug 94¼ Apr	Gen Vending 6s ex war '37 Certificates of deposit Gen Wat Wks & El 5s_1943 Georgia Power ref 5s_1967 Georgia Pow & Lt 5s_1978	77 1/4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	3,000 22,000 258,000 14,000	2 40 591/1	Jan Jan Jan Jan Jan	9 Mar 7½ Mar 62 June 84¼ Apr 65 Feb
Service 55 series E1956 1st & ref 41/s ser F_1967	106 60½ 55	106 10634 60 6034 5434 56	17,000 11,000 43,000	37½ July 100 Jan 52½ Jan 47¾ Jan	107¾ July 76¼ Apr	Gesturel 6s x-warrants 1958 Gillette Safety Razor 5s '40 Glen Alden Coal 4s1965 Gildden Co 5/5s1935 Gobel (Adolf) 6/5s1935	102 ¼ 75 ½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,000	36 94 57 1/2	Aug Jan Jan Jan	73 Jan 104½ July 81¾ July 103 July
5s series G	59½ 96½ 72¾	$58\frac{1}{55}$ 60 $55\frac{1}{55}$ $55\frac{1}{55}$ $96\frac{1}{55}$ $97\frac{1}{55}$ $100\frac{1}{55}$ $100\frac{1}{55}$	36,000 3,000 7,000 3,000	52 Jai 47½ Jai 75 Jai 85¼ Jai	741 Apr 68 Apr 981 Aug 1021 July	Godchaux Sugar 7½8-1941 Grand (F W) Prop 68-1948 Certificates of deposit	75	75 75 3134 32	5,000	1614	Jan Jan	85 Apr 104½ July 41 Apr
Cent Power 5s ser D1957 Cent Pow & Lt 1st 5s_1956 Cent States Elec 5s1948 514s with warrants_1954	52½ 54 32½ 33	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,000 22,000 73,000 51,000 49,000	57 Jan 41 Jan 41% Jan 27% Jan 28 Jan	61½ Feb 62 Apr 52¼ Apr 51 Apr	Grand Trunk Ry 61/28 1936 Grand Trunk West 4z 1950 Great Northern Pow 5s '35 Great Western Pow 5s 1946 Guantanamo & West 6s '58	$105\% \\ 84 \\ 100\% \\ 106\% $		37,000 14,000 22,000 11,000 4,000	100 ½ 70 93 ¾ 94 ½	Jan Jan Jan Jan	106 Apr 881 Apr 101 Aug 108 June
Cent States P & L 5½8.'55 Chic Dist Elec Gen 4½8'70 Deb 5½8Oct 1 1935 Chic Jet Ry & Union Stk Yards 55	44 87	43½ 46 87 88½ 98½ 98½	36,000 80,000 6,000	3314 Jai 62 Jai 74 Jai 95 Jai	53½ Apr 91¾ July 100 July	Guardian Investors 5s_1948 Gulf Oil of Pa 5s1937 5s1947 Gulf States Util 5s1956	104 % 105 % 88	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,000 63,000 36,000 33,000	24 101 99% 66	Jan Jan Jan Jan Jan	26½ Apr 48 Feb 105½ June 106% June 92½ Apr
Chic Pneu Tools 5½s.1942 Chic Rys 5s ctfs1927 Cincinnati Street Ry- 5½s series A1952 6s series B1955		56 56 1/2	17,000	54¼ Jan 46 Jan 50 Jan	841/2 Apr 573/2 July 81 Apr	4258 Series B	72½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 12,000\\ 3,000\\ 22,000\\ 3,000 \end{array}$	100¼ 99 61	Jan Jan Jan Jan Aug	84 July 108 July 105¼ July 83 Apr 82 Feb
Cities Service 5s 1966 Registered Conv deb 5s 1950 Registered	421/8	41 44 1/2	22,000 282,000	521/2 Jan 30% Jan 41 Jul 30% Jan 37 Jan	52% Apr 41 July 53% May 47% June	Hamburg El Underground & St Ry 5½s	76	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16,000 2,000 15,000	37 66 70¼	July Jan July Jan	70¼ Jan 81 Mar 83 Apr
Cities Service Gas 51/s '42	63 34	62 1/2 63 7/8	28,000	464 Ja	1 68% June	648 with warrants 1943				42 31	Jan	84 June 7214 June

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Aug. 11 1934

<u> </u>	Friday		Sales	-			Friday		Sales		_	=
Bonds (Continued) Par	Last Sale	Week's Range of Prices. Low. High.	for Week. S	Range S	ince Jan. 1. High.	Bonds (Continued) Par	Last Sale Price.	Week's Range of Prices. Low. High.		Low.	Since Jan.	
Hous L & P 1st 4½ 5 E_1981 4½ s series D1978 58 s1953 Hudson Bay M & S 6s_1935 Hydraulic Pow 5s1951 581950 Hygrade Food Products—		101 3% 102 3% 101 3% 102 3% 104 3% 105 3% 107 109 3%	18,000 16,000 26,000 29,000	81½ Ja 82½ Ja 93½ Ja 104 Ja 103% Fe 104 Ja	n 103 June n 105% June n 118% Apr b 106¼ June	N E Gas & El Assn 5s. 1947 Conv deb 5s1948 Conv deb 5s1950 New Eng Pow Assn 5s. 1948 Debenture 514s1954 New Orl Pub Serv 414s 35 September 4	55 54 3/8 55 60 3/2 62 3/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	69,000 23,000 105,000 60,000 54,000 31,000 12,000	39 38½ 51¼ 54 36½		Feb Feb Apr Apr June Apr
68 series A 1949 68 series B 1949 68 series B 1949 1daho Power 5s 1947 1llinois Central RR 4/58 '34 68 68 1957 1ll Northern Util 5s 1957 1ll Pow & L 1st 6s ser A '53 1st & cef 5/58 ser B	103¾ 80 67½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26,000 18,000 17,000 10,000 7,000 52,000 27,000	48 Ja 50 Ja 87¼ Ja 75 Ja 80 Au 82¼ Ja 52 Ja 47¼ Ja	n 69½ Apr n 105 June n 99½ Aug 93½ Apr n 105 Aug n 78½ May	68 series A	1013% 90 83	1011/ 1011/	13,000 3,000 143,000 32,000 1,000	69 70 9615 74 6414 80	fan 85 fan 89 fan 102 % fan 96 ¼ fan 86 % fan 100	May July June July July July July
Ist & ref 5s ser C1056 S f deb 5/4s May 1957 Indiana Electric Corp- 6s series A1947 6/5s series B1953 5s series C1951 Indiana Hydro-Elec 5s 55	64 61 ¼ 55 ½	$\begin{array}{c} 60\% & 63\% \\ 54\% & 56 \\ \hline 72\% & 72\% \\ 59\% & 59\% \end{array}$	53,000 27,000 1,000 2,000	43¼ Ja 37 Ja 54¼ Ja 59 Ja 47 Ja 47 Ja	n 70 Apr n 66 Apr n 7534 Feb n 80 Apr n 68 Apr	N Y & Westch'r Ltg 4s 2004 Debenture 5s	801/4	105½ 105½ 108 108 106½ 107½ 79¾ 80¾ 100% 100%	7,000 2,000 1,000 6,000 7,000 1,000	98 10434 10034 65 91	an 106 an 110¼ fan 107¼ fan 80% fan 101%	June June
Indiana & Mich Elec 5s '55 5s	95 35 34 95¾	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	4,000 6,000 1,000 20,000 14,000 2,000 139,000	71 Ja 91 Ja 2514 Ja 2414 Ja 71 Ja 76 Ja	n 98 July n 108½ June n 48½ Apr n 48¼ Apr n 88 Apr	5% notes	1003 49 961 693 693 66	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 61,000 7,000 12,000 30,000 64,000 28,000	25¼ J 20 J 71 J 54¾ J 55 J	an 56 an 36¼ an 99% an 78% an 78%	June Apr May July May Mar Mar
Deb 6s x warrants1948 International Power Sec- 6 ½ series C1955 7s series E1957 7s series F1952 International Salt 5s1951 International Sec 5s1947	81 ½ 104 ¼ 59	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 1,000 3,000 9,000 21,000 33,000	2 Au 73 Jul 77 Jul 79 Ju 84 Ja 4614 Ja	y 98 Mar y 103½ Mar y 102 Mar n 104¼ July n 65 Jan	No Ohio P & L 5½8_1651 Nor Ohio Trac & Lt 58 '56 No States Pr ref 4½8_1061 5½% notes_1045 N'western Elect 68_1055 N'western Power 68 A 1960 N'western Pub Serv 58 1957	101 ¹ / ₂ 96 ³ / ₄ 90 ¹ / ₂ 25 65	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37,000 17,000 167,000 1,000 5,000 2,000 10,000	70 3 J 68 J 73 4 J 71 4 J 54 J 12 4 J	an 103 an 981% an 95% an 95% an 95% an 87 an 36%	July Aug July July July Apr May June
Interstate Irn & Stl 4/58'46 Interstate Nat Gas 6s.1936 Interstate Power 5s1957 Debenture 6s1952 Interstate Public Service- 5smeries D1956 4/5smeries F1958 Invest Co of Amer-		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	9,000 64,000 17,000 5,000 18,000	67½ Ja 103 Fe 41% Ja 28½ Ja 47½ Jul 42½ Ja	b 10534 July n 6135 Feb n 48 Apr y 64 Feb	Ogden Gas 5s1945 Ohlo Edison 1st 5s1960 Ohlo Power 1st 5s B1952 1st & ref 43/s ser D 1956 Ohlo Public Service Co	97½ 95 102½ 102 96	$\begin{array}{c} 973 & 983 \\ 95 & 963 \\ 1043 & 1053 \\ 1023 & 1043 \\ 1023 & 1043 \\ 1013 & 103 \\ 96 & 973 \end{array}$	$30,000 \\ 115,000 \\ 30,000 \\ 83,000 \\ 11,000 \\ 38,000 \\ \end{array}$	6736 J 95% J 85 J 70% J	an 100 an 98 an 106 an 105 an 104 an 99	July July June Aug July July
5s series A w w1947 without warrants	85 84¼ 81 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 6,000\\ 21,000\\ 17,000\\ 57,000\\ 5,000\\ 6,000\end{array}$	67 Ja 67 Ja 63 34 Ja 64 Ja 75 Ja 58 Ja 70 14 Jun	n 843% Aug n 893% Apr n 893% Apr n 97 July n 873% May e 92 Apr	55 series D	90 9834 9534 9034 48 9734	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24,000 73,000 16,000 5,000 1,000 2,000 13,000	63 J 73½ J 66 J 44 J 33 M 51¼ J	an 100 an 98% an 93 an 60 (ar 40 an 65	July July July June Feb Aug Apr July
Isotta Traschini 7s1942 Italian Superpower of Deu Deb 6s without war.1963 Jacksonville Gas 5s1942 Jamaica Wat Sup 53/8 55 Jersey C P & L 43/8 C.1961 5 series B1947 Jones & Laughlin St 5s '39	60 ¼ 106 94 ¼ 101 ½	$\begin{array}{c} 60\frac{14}{33} & 61\\ 33 & 34\frac{14}{32}\\ 106 & 106\\ 94\frac{14}{32} & 95\\ 101\frac{14}{32} & 102\\ 106\frac{14}{32} & 106\frac{14}{32}\\ \end{array}$	$19,000 \\ 13,000 \\ 5,000 \\ 123,000 \\ 18,000 \\ 4,000 \\ 7,000$	74 Jun 49 Jun 32 Ma 100 Ja 73 Ja 83 Ja 103 Ja 62 Ja	e 78¼ Apr 53 Feb n 106½ Aug 98 July n 104 July n 107¾ June	Pacific Gas & El Co- lst 65 series B1041 lst & ref 5½ ser C. 1952 5s series D1955 lst & ref 4½ s E1957 lst & ref 4½ s E1957 lst & ref 4½ s E1960 Pacific Investing 5s A. 1948 Pacific Ltg & Pow 5s1942	101 79 111	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$16,000 \\ 37,000 \\ 21,000 \\ 38,000 \\ 44,000 \\ 3,000 \\ 2,000 \\ 2,000 \\ 1$	95% J 92 J 85% J 85% J 70 J 104 J	an $107\frac{1}{3}$ an $103\frac{1}{4}$ an 103 an $82\frac{1}{2}$ an 111	Aug June July July July May Aug
Kansas Gas & Elec 6s. 2022 Kansas Power 5s 1947 Kansas Power & Light- 6s series A 1955 5s series B 1957 Kentucky Utilities Co- 1st mtge 5s 1961 6 }/s series D 1961		88½ 88½ 78 78¼ 101¼ 101½ 96½ 97 55½ 56 68 70	6,000 5,000 9,000 6,000 11,000	60½ Ja 84¼ Ja 73½ Ja 47 Ja 58 Ja	n 86¾ Apr n 102¾ July n 99⅓ July n 68 Mar n 86¼ Apr	Pacific Pow & Ltg 5s. 1955 Pacific Western Oli 6½8'43 With warrants	41 34 92 85 95 73 34	41½ 43½ 91½ 92½ 	43,000 20,000 44,000 3,000 50,000	76 J 85½ J 77 F 59½ J 71 J	an 101½ 'eb 90	Feb June July July July Aug Aug
5½s series F1955 58 series I	55 97 ½ 98 % 102	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 14,000\\ 5,000\\ 69,000\\ 52,000\\ 11,000\\ 13,000 \end{array}$	51 Ja 45¾ Ja 88¾ Ja 82¼ Ja 84¼ Ja 89 Ja 87¾ Ja	n 68 Mar n 98½ July n 99½ July n 102 Aug n 104 Apr	Penn Ohio Edison- 6s series A xw	6435 10235	$\begin{array}{c} 64\frac{1}{59} & 66\\ 59 & 60\frac{1}{52}\\ 101\frac{1}{52} & 102\frac{1}{53}\\ 106 & 106\frac{1}{54}\\ \hline \\ 85\frac{1}{54} & 85\frac{1}{54}\\ 101 & 103 \end{array}$	6,000 12,000 25,000 3,000 2,000 7,000	41% J 79 J 95 J 75 J 64 J	an 70 an 105 an 106 % an 101	July Apr July July June May Aug
Laclede Gas Light 5½51935 Larlton Gas 6½5	83½ 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$12,000 \\ 5,000 \\ 43,000 \\ \hline 3,000 \\ 55,000 \\ 1,000 \\ 10,000 \\ \hline$	50 Ja 93 Ja 6114 Ja 29 Jul 5434 Ja 6834 Ja 8235 Ja	n 1011/2 July n 89 July y 65 Mar n 76 Apr n 931/2 Aug n 981/2 July	Penn Water Pow 5s 1940 4½s series B1968 Peoples Gas L & Coke	109¼	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10,000 63,000 95,000 7,000 22,000	103% J 95% J 95% J 95 J 62% J 75 J 2 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	July June July May Apr Jan
Long Island Ltg 681945 Los Angeles Gas & Elec- 59		91 91¼ 107½ 107½ 103% 104% 106¼ 106½ 105¾ 106½ 91 94%	3,000	89 Ja 99¼ Ja	n 108 July n 1043% Aug n 1095% July n 1075% July n 1075% July	Phila Electric Co 5s. 1966 Phila Elec Pow 5 ½ . 1972 Fhila Rapid Transit 6s 1962 Phili Sub Co G & E 4 ½ 57 Phila Suburban Wat 5s '55 Piedm't Hydro-El 6 ½ s '60 Piedmont & Nor 5s. 1954 Pittsburgh Coal 6s. 1954	104%	111 1 112 108 108 108 108 108 108 108 108 108 108	22,000 30,000 14,000 9,000 6,000	104 34 J 49 34 J 100 J 96 34 J 68 34 J 74 34 J	an 10934 an 7435 an 107	July
Louisville G & E 6s 1937 4 ½ s cerles C 1961 Manitoba Power 5 ½ s. 1951 Mass Gas deb 5s 1946 McCord Radiator & Mfg- 6s with warrants 1943 Memphis P & L 5s A 1948	102 973% 1013⁄2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16,000 36,000 21,000 6,000 7,000	90 Ja 82 Ja 38¼ Ja 74 Ja 83 Ja 40 Ja	n 104 June n 1025% July n 671% July n 981% July n 104 July n 70 Apr	Pittsburgn Steel 6s1948 Pomeranian El 6s1953 Poor & Co 6s1939 Portiand Gas & Coke 5s '40 Potomac Edison 5s1956 4 ½ s series F1956	30 82 98½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 9,000 2,000 9,000 18,000 1,000	85 M 29 A 83 J 801/2 J 741/4 J 73 J	tar 96 ug 54% an 97 uly 95% an 100% an 94	June Feb July Mar July July
As series E	871/2	95½ 96 85 88½ 99¾ 100¼ 	17,000 25,000 56,000 	70 Ja 66 Ja 73 Ja 53¾ Ja 5¾ Ja 5⅛ Ja	n 90¾ July n 100¾ July n 75 June n 10½ Feb	Potomac Elec Pow 5s. 1936 Potrero Sugar 7s1947 PowerCorp(Can) 43/2s B*59 Power Corp of N Y- 63/2s series A1942 53/2s1947 Power Securities 6s1949 Pub Serv of N H 43/2s B '57	$ \begin{array}{r} 106 \\ \overline{77\frac{1}{2}} \\ 92 \\ 58 \\ 68 \\ 102\frac{1}{4} \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 10,000 \\ 4,000 \\ 26,000 \\ 6,000 \\ 71,000 \\ 6,000 \\ \end{array} $	18 63 70 511 45	an 641/2	Apr Mar June July Apr
58 ctfs of dep	634 634 10514 9234	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 22,000\\ 30,000\\ 10,000\\ 5,000\\ 38,000\\ 12,000\\ 15,000 \end{array}$	5% Ja 5% Ja 60 Ja 93% Ja 73 Ja 100% Au 55% Ja	n 10½ Feb n 10½ Feb n 75 Apr n 107½ July n 94¾ July g 102¼ Apr n 80 Aug	Pub Serv of N J pet ctts Pub Serv of Nor Illinois— lst & ref 5s	90 7634 765%	117 ½ 118 ½ 89 91 85 ¾ 85 ½ 78 ½ 78 ½ 76 ½ 77 ¼ 76 % 78 ¼	$13,000 \\ 36,000 \\ 5,000 \\ 1,000 \\ 18,000 \\ 75,000 \\ 18,000 \\ 75,000 \\ 18,000 \\ 75,000 \\ 10,$	103 J 65¼ J 60¾ J 56 J 55¼ J 55 J	an 119½ an 91¼ an 87 an 82½ an 81¾ an 81¾	July July July July July July
58. 1955 Mississippi Pow 58. 1955 Miss Pow & Lt 58. 1957 Mississippi River Fuel- 68 with warrants. 1944 Without warrants. Miss River Pow 1st 58 1951	57 3/4 67	86 ¹ / ₂ 88 ¹ / ₄ 57 59 67 68 98 98 ³ / ₄ 105 106 99 ¹ / ₄ 100	31,000 25,000 47,000 6,000 23,000 12,000	64 Ja 40 Ja 48¾ Ja 90¼ Ja 89 Ja 96¼ Ja 70¼ Ja	n 89½ July n 67¼ July n 72 July n 100 Apr n 99 Apr n 107¼ June	6 1/28 series G 1937 6 1/28 series H 1952 Pub Serv of Oklahoma- 5s series C 1961 5s series D	96 96 84 46¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 47,000\\ 14,000\\ 8,000\\ 7,000\\ 5,000\\ 34,000\\ 14,000\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	an 90¼ an 85½ an 59%	July June June June
Missouri Pow & Lt 5 ½ s '55 Missouri Pub Serv 5s, 1947 Monongahela West Penn- Pub Serv 5½ ser B. 1953 Montreal L H & P Con- lat & ref 5s ser A 1951 5s series B 1970 Munson Steamship Lines-	1101/2	99½ 100 44¼ 45 88 88¾ 109 110½ 109¾ 110%	11,000 32,000 29,000 13,000	37 Ja 61 Ja 10414 Ja 10316 Ja	n 56 Feb n 90½ June n 110½ Aug n 110½ May	lat & ref 41/38 ser D. 1950 Quebec Power 5s	41 3/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 49,000\\ 1,000\\ 6,000\\ 2,000\\ 1,000\end{array}$	36% J 91 J 88 J 62 J 59 J 14% J	an 53 fan 103¼ fan 101½ fan 89 fan 79 fan 39	Feb June Aug Apr May May
6 ½5 with warrants_1 37 Narragansett Elec 58 Å '57 58 series B1957 Nassau & Suffolk Ltg 56 '45 Nat Pow & Lt 68 A2026 Deb 58 series B2026 Nat Public Service 58 1978	103 % 103	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000 23,000 11,000 10,000 39,000 23,000 12,000	5 Jul 98 Ja 98 Ja 98 Ja 57 Ja 4735 Ja	n 10615 June n 10534 June n 101 May n 83 Feb n 74 Feb	Certificates of deposit. Rochester Central Pr 5s '53 Rochester Ry & Lt 5s. 1954 Ruhr Gas Corp 6 1/6s. 1963 Ruhr Housing 6 1/5s. 1958 Ryerson (Jos T) & Sons- 5s	10100000000	31 1/8 33 1/2	66,000 5,000 15,000 7,000 3,000 1,000	15 281/2 1021/2 391/4 23 J		June Feb July Feb
Certificates of deposit Nat Tea Co 5s	7 1003/8 743/4	$\begin{array}{c} 6\frac{7}{6} & 7\frac{1}{3} \\ 100\frac{3}{4} & 101 \\ 102 & 104\frac{3}{4} \\ \hline 78 & 79 \\ 74\frac{1}{3} & 77 \\ 101 & 101 \\ \end{array}$	$12,000 \\ 33,000 \\ 17,000 \\ \hline 8,000 \\ 15,000 \\ 1,000 \\ \hline$	65% Jul 97¼ Ja 91¼ Ja 77 Ja 43 Ja 57¾ Ja 85 Ja	n 102 Mar n 107¼ July n 101¾ May n 84½ July	Safe Harbor Water Power 41/5		6 6½ 90½ 92	29,000 12,000 16,000	3¾ 3 65 3	fan 106¾ fan 11 fan 94¼ far 107⅓	Feb July

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Financia

Bonds (Continued)—	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. S	Range Sind	ce Jan. 1. High.	Bonds (Concluded)-	Friday Last Week's Range Sale of Prices. Price. Low. High.	Sales for Week. S	w. High.
San Joaquin Lt & Power- 6s series B	5 108 51	$\begin{array}{c} 98 & 98\frac{1}{2} \\ 108 & 108 \\ 51 & 51\frac{7}{5} \end{array}$	10,000 2,000 5,000	88 Jan 75¼ Jan 103¼ Jan 48 June	99% July 109 May 72½ Mar	Baden 7s. 1951 Buenos Afres (Province) External 7s. 1952 7s stamped. 1952 External 75/s. 1947 7 1/5s stamped. 1947	$\begin{array}{c}51 & 51 \\ 47\frac{1}{2} & 43\frac{1}{2} & 47\frac{1}{2} \\ & 53 & 53 \\ 50 & 48\frac{1}{2} & 50 \end{array}$	$\begin{array}{cccc} 1,000 & 41 \\ 24,000 & 25\frac{1}{4} \\ 2,000 & 35 \\ 42,000 & 29\frac{1}{4} \end{array}$	Jan 53 Aug Jan 50 Aug
With warrants. Without warrants. Scripp (E W) Co 51/52.1943 Seattle Lighting 5s1944 Servel Inc 5s1944 Shawinigan W & P 41/58 '6' 41/58 series B1960 Ist 58 series C1977 Ist 41/58 series D1977 Sheffield Steel 51/581944	$ \begin{array}{c} 3 \\ 3 \\ 22 \\ 3 \\ 7 \\ 95 \\ 4 \\ 95 \\ 4 \\ 0 \\ 94 \\ 8 \\ 100 \end{array} $	$\begin{array}{cccc} 91 & 91 \\ 945\% & 95\% \\ 945\% & 95\% \\ 945\% & 95\% \end{array}$	$\begin{array}{c} 1,000\\ 4,000\\ 10,000\\ 53,000\\ 11,000\\ 51,000\\ 31,000\\ 17,000\\ 13,000\\ 15,000 \end{array}$	9¼ May 7 Jan 73 Jan 21½ July 71 Jan 72 Jan 72½ Jan 79 Jan 72¼ Jan 85½ Jan		Catica Valley 7s1948 Cent Bk of German State & Prov Banks 6e B 1951 6s series A1955 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 7,000 & 8 \\ \hline 7,000 & 46 \\ 4,000 & 35 \\ 18,000 & 79 \frac{1}{2} \\ 1,000 & 62 \frac{1}{4} \\ 16,000 & 44 \\ 39,000 & 32 \\ 44,000 & 31 \\ \end{array}$	Jan 82 June Jan 75 Aug Aug 59% Fet July 57% Fet
Sheridan Wyo Coal 68 194 Sou Carolina Pow 58.195 Southeast P & L 68202 Without warrants Sou Calif Edison 58195 58	$ \begin{array}{c} 7 \\ 1 \\ 105\frac{1}{2} \\ 9 \\ 107\frac{1}{3} \\ 4 \\ 105\frac{1}{3} \\ 104\frac{1}{3} \\ 1 \\ 97\frac{1}{3} \\ 7 \\ 102\frac{1}{3} \\ \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10,000 59,000 28,000 16,000 24,000 50,000 42,000 12,000	41% Jan 51% Jan 43% Jan 93% Jan 93% Jan 93% Jan 82 Jan 89 Jan	1081⁄2 July 106 June 106 June 983⁄2 July 104 June	Hanover (City) 7s. 1939 Hanover (Prov) 61/5. 1949 Lima (City) 61/5. 1949 Maranho 7s. 1958 Medellin 7s ser E. 1951 Mendoza 71/5s. 1951 Stamped. Mtge Bank of Bogota- 7s issue of May 27. 1947 7s issue of Oct 27. 1947	27 ½ 29 27 ¾ 28 11 ¾ 11 ½ 22 ½ 23 ¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan 46 May Jan 4434 May Jan 24 July Jan 24 May
5 ½5 series B195 Sou Counties Gas 4½5.46 Southern Gas Co 6½5.193. Sou Indiana G & E 5½5'5 Sou Indiana G & E 5½5'5 Sou Indiana Ry 43195 Sou Natural Gas 63194 Unstamped	96 7 107 1 50½ 71	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 14,000\\ 1,000\\ 16,000\\ 20,000\\ 26,000\\ 2,000 \end{array}$	93% Jan 83% Jan 89% Feb 96 Jan 101 Jan 48 Aug 59 Jan 60 Jan	1021⁄4 July 977⁄8 Aug 1021⁄4 Apr 1081⁄4 July 73 Apr 773⁄4 July 77 July	Mtge Bk of Chile 6s. 1931 Mtge Bk of Denmark 5s '72 Parana (Stare) 731955 Rio de Janeiro 6 ½s1959 Russian Govt- 6 ½s1919 6 ½s certificates1919 5 ½s certificates1921	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan 82 Mai Jan 17 Fet Jan 19½ Fet July 5 Mai July 5½ Maj July 5½ Maj
Sivestern Assocret 5s '6 Southwest G & E 5s A. 195' 5s series B	7 88 7 86 7 66 5 51 34 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,000 26,000 18,000 14,000 8,000 1,000 11,000 108,000 47,000	42 Jan 6234 Jan 6335 Jan 47 Jan 34 Jan 40 Jan 57 Jan 87 Jan 4334 Jan 4335 Jan	64½ Apr 92% July 91 July 75½ May 55 July 66½ Feb 84 May 103½ July 94 June 93 June	Saar Basin 78	32 32 32 9 9 9 10 10 red delivery sales not s range. r Under the Under the rule sales not	rule sales not ot included in (Jan 13 Fel Jan 13 Fel ar's range. e Casl included in year'
Debenture 6s195 Debenture 6s. Dec 1 196 Standard Investg	$ \begin{array}{c} 1 & 453 \\ 6 & 447 \\ 9 \\ 7 \\ 7 \\ 42 \\ 9 \end{array} $	43¾ 46¾ 75 75 77½ 77½	$\begin{array}{r} 47,000\\ 53,000\\ 32,000\\ 1,000\\ 4,000\\ 68,000\\ 6,000\end{array}$	3214 Jan 3214 Jan 3214 Jan 6414 Jan 66 Jan 2914 Jan 18 Jan	60 June 59 Apr 82 Apr 83 Apr 5714 Apr 2414 June	z Deferred delivery sales are given below:	not included in the a 36, Aug. 6 at 1015%. "cod" Certificates of y" Convertible. "m" st certificates. "w i"	current weekly	ons" Consolidated
7s ex-warr	$ \begin{array}{c} 6 \\ 26 \\ 9 \\ 101 \\ 4 \\ 102 \\ 4 \\ 103 \\ 4 \end{array} $	$\begin{array}{c} 10234 \ 104 \\ 8234 \ 8434 \\ 8234 \ 8334 \\ 9838 \ 9838 \\ 10656 \ 107 \end{array}$	$\begin{array}{c} 2,000\\ 9,000\\ 111,000\\ 28,000\\ 31,000\\ 22,000\\ 1,000\\ 26,000\\ 37,000\\ 3,000\end{array}$	32 July 26 Aug 25 Aug 101¼ Aug 101 Jan 57 ⅓ Jan 73 Jan 103⅓ Jan 103⅓ Jan 103⅓ Jan	86¼ July 85 July 99½ July 108 May 104¼ Mar 108¼ July	C U —The August issue of tributed each month by the 'dollar per share eau mon and preferred stock were released up to Aug	JRRENT NOT of "The Investor's 1 many New York Sto rnings" for the secon cs listed on the New . 1.	Pocket Manu ck Exchange id quarter of 7 York Stock	firms, will presen 1934 for all[com Exchange which
5s series B	$\begin{array}{c} 7 & 106 \\ 6 & 75 \\ 94 \\ 8 \\ - & - \\ - & - \\ 8 \\ - & - \\ - & - \\ 8 \\ - & - \\$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,000 31,000 202,000 21,000 51,000 4,000	100 Jan 55 Jan 44 Jan 62 June 51 Jan 63 Jan 144 Jan 674 Jan	107 Apr 82 July 95½ July 86½ Apr 61 Feb 88¼ Apr 25 Apr 95½ July	The same issue of "TI "detailed earning statem important railroad, indu which have issued earnin range for stocks, bonds curb and commodity n The earning records in quarter of 1934 show in quarter in 1933.	nents" for the second istrial, oil, mining, a ng statements beside and commodities t iarkets. n "The Investor's P	l quarter of 1 and public ut s the latest h raded on 50 ocket Manua	1934 for the mor fility corporation igh and low pric stock exchanges if" for the second
Thermeld Co 6s stamped	7 - 72 9 - 72 103 2 - 46 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23,000 87,000 63,000 8,000	55 Jan 50 Jan 86¼ Jan 23¼ Jan 38½ Jan 101 Jan 95¾ Jan 92 Jan	76 Feb 74½ May 105½ July 58 Apr 52¾ May 105½ June 105½ June 106 June	-Hemphill, Noyes & Stock Exchange, announ tion and office of Winth Detroit manager for W manager of the Hemphill Effective with the opp office of Hemphill, Noy the sixth floor of the U	nce that they have a rrop, Mitchell & Co. inthrop, Mitchell & II, Noyes Detroit off ening of business on yes & Co. was move	Absorbed the Earle A. C Co., has be ice with How Monday, Au ed from the	Detroit organiza Gardner, formerly en appointed co rard Bennett. 1g. 6, the Detroi Ford Building t
Un Gulf Corp 5s July 1 '5 United Elec N J 4s194 United El Serv 7s x-w.195 United Industrial 6 3/58 194 1st 6s197 0 3/5s197 5 3/5s	$ \begin{array}{c} 9 & 107 \\ 6 & & & \\ 5 & 343 \\ 4 & & & \\ 9 & & & \\ 2 & 475 \\ \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 42,000\\ 20,000\\ 50,000\\ 5,000\\ 4,000\\ 58,000\\ 24,000\\ 9,000\\ 80,000\\ 5,000\end{array}$	101¼ Jan 100 Jan 64 June 43½ Aug 45 Aug 27½ Jan 31 Jan 50 Jan 56 Jan	107¾ June 90 Apr	formerly used by Wintl —Wood, Gundy & Cd booklet containing gene position of the Dominion including a ten-year com debt, and other data. —The New York Stor	nrop, Mitchell & Co o., Ltd., 14 Wall St ral statistical inform of Canada, its Prov. aparison of assessed w	., New York nation regard inces and larg valuation, gro	, have prepared ling the financia ger municipalities and net funde
68 series A	3 6 10134 5 7 7 8 9 9 9 2 50	$\begin{array}{c} 35\frac{1}{3} 36\\ z101\frac{3}{4} 101\frac{3}{5}\\ 100 100\frac{1}{4}\\ 98\frac{1}{2} 98\frac{1}{3}\\ 89\frac{1}{3} 89\frac{1}{3}\\ 89\frac{1}{3} 89\frac{1}{3}\\ 49\frac{1}{3} 50 \end{array}$	2,000 9,000 14,000 2,000 3,000 8,000	2814 Jan 90 Jap 8914 Jan 77 Jan 7014 Jan 6914 Jan 6814 Jan 68 Jan 4614 Jan	52 Feb 102 July 10114 May 9934 Apr 9934 Apr 9934 Apr 9934 Apr 993 Apr 6735 Feb	that Henry W. Farnum partners of the firm. I Spalding, Tucker & Co. Jesse Spanding. —Auchincloss, Parke members of the Chicago the New York Stock E:	and John Tucker H Mr. Tucker was form , which has been di r & Redpath anno b Board of Trade. T	nave been ad nerly a part issolved owin unce that th Chey also hol	mitted as genera her of the firm of g to the death of hey have becom d memberships i
Utica G & E 5s E195 5s series D195 Vamma Water Pow 5 ½s 5 Va Elec & Power 5s195 Va Public Serv 5 ½s A. 194 1st ref 5s ser B195 6s	$ \begin{array}{c} 2 \\ 6 \\ 7 \\ 7 \\ 6 \\ 7 \\ 6 \\ 7 \\ 7 \\ 6 \\ 7 \\ 7 \\ 6 \\ 7 \\ 6 \\ 7 \\ 6 \\ 6 \\ 6 \\ 6 \\ 4 \\ 4 \\ 4 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,000 1,000 2,000 3,000 21,000 19,000 11,000 7,000 4,000	54½ Jan 93¼ Jan 94 Jan 79½ Jan 89 Jan 55½ Jan 51 Jan 47½ Jan 5 July	911/2 May	Exchange, Inc. and the C. G. Novotny & C of Federal Land Bank a ments for fiduciary and George Baker, recei for 13 years with Newl York office of Chas. E. C	Washington Stock F co., Inc., 80 Broad S and Joint Stock Lan trust funds and secu ntly with Bernard, 7 borg & Co., has bee	Exchange. it., New Yorl ad Bank bond rity for posta Winkler & Co come associat	x, has issued a lis ds as legal invest l savings deposits o., and previousl ed with the Ner
73 ctfs of deposit195 Ward Baking 6s193 Wash Gas Light 59195 Wash Ry & El 4s195 Wash Water Power 5s. 196 West Penn Elec 5s203 West Penn Power 4s196 West Texas Util 5s A.195 Western Newspaper Unio 6s	4 7 8 97 ³ /4 1 0 62 ³ /4 1 104 ³ / ₂ 7 59 ³ / ₂	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,000 57,000 60,000 27,000 12,000 16,000 34,000	2 July 9614 Jan 79 Jan 8314 Jan 80 Jan 55 Jan 9414 Jan 46 Jan	16 Feb 104 June 100½ July 98 June 99½ July 71 Apr 106¼ July 67¾ Apr	-Everett T. Tomlin became associated with Vice-President of Fenner -Leach Bros., Inc., of bonds of municipaliti yielding 1.75% to 4.30 -Blyth & Co., Inc.,	son, formerly Presid Fenner & Beane o & Beane Corp. 30 Wall St., N. Y. C es in New York Sta 1%.	dent of Dore n April 1, h lity, is offerin te, aggregatin	emus & Co., wh as been elected og a diversified lis ng \$1,294,000 an
08 Western United Gas & Ele 1st 5 ½ series A 195. Westwao Chlorine Prod- 5 ½ s	c 85¼ 5 85¼ 7	$\begin{array}{c} 10514 & 10514 \\ 91 & 9234 \\ 7714 & 78 \\ 8114 & 82 \\ 96 & 9734 \end{array}$	2,000 28,000 52,000 4,000 8,000 5,000 17,000	25 Jan 65 Jan 99 Jan 64 Jan 59 Ja 59 Ja 58 Jan 78 Jan 66 Jan	105¼ July 94 July 83 July 83¼ July 99 July	mediate Credit Bank de behind the issue. —Campbell, Farrell & list of government bonds —Manufacturers Trus 10-year 7% external sink —John E. Abbott, for	ebentures, containing c Co., 115 Broadway s, designating the tra- st Co. is depositary f cing fund gold bonds merly of E. B. Smitl	g a chart sho y, New York de names of t for City of C of 1927. Du h & Co., is no	wing the securit , have prepared the various issues ordoba, Argentin e Nov. 15 1937. wassociated wit
York Rys Co 5s	7 9734		17,000	60 Jan 76 Jan 1914 Jan 23 May	100 July 27 May	Boetcher-Newton & Co —Gertler & Co., 40 effects of the drought ou —James Talcott, Inc Inc., Boston, Mass., ma —George A. Hurty is	wall St., New York n the outlook in the has been appointed nufacturers of wome	ew York Sto , has issued a Southern Sta d factor for 1 en's shoes.	ck Exchange. an analysis of th ates. Banner Shoe Co

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	Friday Last	Week's		Sales for	Ran	ge Sinc	e Jan.	1.
Bonds (Concluded)-	Sale Price.	of Pri Low.		Week.	Lor	0. 1	Hig	h.
Baden 7s1951					261/2	June	52 1/8	Jan
Buenos Aires (Province)-				1.1.1.1.1				
External 781952		51	51	1,000	41	Jan	54	June
7s stamped1952	47 1/2	431/2	47 1/2	24,000	251/4	Jan	471/2	Aug
External 7 1/28		53	53	2,000	35	Jan	53	Aug
7 ½s stamped1947	50	481/2	50	42,000	291/2	Jan	50	Aug
Cauca Valley 7s1948		9	10	7,000	8	Jan	16	Feb
Cent Bk of German State &		- A Children and						
Prov Banks 68 B1951	481/2	48	49	7,000	46	Aug	70	Feb
6s series A 1952	38	36	38	4,000	35	July	73	Feb
Danish 51/181955		87	87 1/2	18,000	791%	Jan	89	Apr
581953		761/2	761/2	1,000	621/4	Jan	82	June
Danzig Port & Waterways		ALC: NO DEC	1.1	1.0.0				
External 6½s1952	75	75	75	16,000	44	Jan	75	Aug
German Cons Munic 7s '47	351/2	33	351/2	39,000	32 -	Aug	5935	Feb
Secured 6s1947		33	341/2	44,000	31	July	5736	Feb
Hanover (City) 7s1939		271/2	29	4,000	261/2	July	53	Feb
Hanover (Prov) 61/8_1949			28	5,000	26	July	55	Feb
Lima (City) 61/28 1958					5	Jan	1216	Feb
Maranho 781958					12%	Jan	21	Feb
Medellin 7sserE1951		1134	11 %	7.000	10%	Jan	201%	Feb
Mendoza 7 1/28					2614	Jan	46	May
Stamped					261%	Jan	44 %	May
Mtge Bank of Bogota-					-270			
7s issue of May 271947	S.S.CT.		1	J	15	Jan	24	July
7s issue of Oct 271947		221/2	231/	5,000	16	Jan	24	May
Mtge Bk of Chile 6s1931	121/2	1212	1212	11,000	814	Jan	15%	Feb
Mtge Bk of Denmark 5s '72	1	75	7634	52,000	75	Jan	82	Mar
Parana (State) 731958		10%	1114	6.000	816	Jan	17	Feb
Rio de Janeiro 61/281959			15%	6,000	1414	Jan	1914	Feb
Russian Govt-	AA/4	a.a./4	A 1 1 1	0,000	/4		** /2	~ 00

TICES.



Volume 139

Financial Chronicle

Ouotations on Over-the-Counter S	ecurities—Friday Aug. 10—Continued
	Industrial Stocks.
We specialize in NEW YORK CITY TRACTION ISSUES Also in underlying and inactive Railroad and Public Utility Bonds. <u>WmCarnegie Ewen</u> 2 Wall St., New York Tel. REctor 2-3273 Public Utility Bonds.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Par Bid General 5s 1947	Babcock & Wilcox100 28 31 March Corp \$\$ pref100 123 127 Babcock & Wilcox100 28 31 March Corp \$\$ pref100 123 127 Babcock & Wilcox100 21 26 March Corp \$\$ pref100 30 Biss(E W) Ist pref50 20 30 Nat Paper 4 100 27 33 Bohn Anti Cos B common* 24 Wew Haven Clock pref100 16 5 30 Bohn Metrigerator pref100 5 40 Nortwestern Yeast100 16 5 Borwan-Biltmore Hotels* 18 5 0 Nortwestern Yeast
We deal in Public Utility Preferred Stocks W. D. YERGASON & CO.	Draper Corp. 5012 5312 Welch Grape Julce pref. 100 64 7012 Driver-Harris pref. 100 55 57 West Va Pulp & Pap com* 1012 12 Elseman Magneto pref. 100 8 13 Preferred
Dealers in Public Utility Preferred Stocks 30 Broad Street New York	Investment Trusts.
Tel. HAnover 2-4350 Public Utility Stocks. Alabama Power \$7 pref.100 474 491 Metro Edison \$7 pref B.** 761 442 Anabama Power \$7 pref.100 57 70 64 474 491 Metro Edison \$7 pref B.** 761 442 Assoc Gas & El orig pref. 90 93 Metro Edison \$7 pref100 25 75 Stopped and the state Pr com.* 72 74 74 741 Munical Risk Pr com.* 75 75 76 77 74 741 Munical Risk Pr com.* 75 75 75 75 75 75 75 76 77 76 76 76 77 76 77 76 77 76 76 77 76 76 77 76 76 77 77 76 76 77 77 76 77 76 77 76 77 76 77 77 76 77 77 76 77 77 77 76 77 77 <td>Amere Kolding Corp</td>	Amere Kolding Corp
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Hayuan Corp Amer
Ist m 5s 1957 ser C F&A 10014 1st m 5s 1956 ser B J&D 1051 1052 Davenport W 5s 1961 J&J 10012 10112 Texarkana W 1st 5s'55 F&A 76 79 E S L & Int W 5s 1942 . J&J 8 8Wichta Wat 1st 6s'49 M&S 1011-10 11012 </td <td>Bond & Mortgage Guar20 38 1 Lawyers Title & Guar100 118 218</td>	Bond & Mortgage Guar20 38 1 Lawyers Title & Guar100 118 218

Aug. 11 1934

Quotations on Over	-the-Counter Se	curities—Friday Aug. 10—Concluded
Insurance Companie	8.	
American of Newark	surfy 10 12 112 tre 10 16 1712 ance 10 714 - Sxp. of N Y_25 512 712 r new 5 814 10:4 3 4	An International Trading Organization Brokers for Banks and Dealers Exclusively Members: Chicago Stock Exchange Chicago Board of Trade Chicago Curb Exchange Association CHICAGO ST. LOUIS 120 So. LaSalle St. Boatmen's Bank Bldg.
Automobile10 2014 2134 Merchants Fin Merch & Mfrs	$\begin{array}{c c} \text{reAssurcom 2 } \frac{31}{4} & \frac{31}{4} & \frac{34}{2} \\ \text{Fire Newark } 5 & \frac{41}{2} & 6 \end{array}$	German and Foreign Unlisted Dollar Bonds.
Boston 100 4.73 4.93 National Fire National Libe National Carolina Libe National New Hores National Carolina Libe National Libe Nationa	lam Cas 5 812 984 ck Fire 10 23 2412 l Fire 10 12 14 ure Fire 10 40 4112 re 5 912 112 12.50 6112 6412 2.50 1944 214 A National 25 59 25 59 62	Argentine 5%, 1945, \$100 f9034 Jugoslavia 58, 1956 227 227 Antioquia 8%, 1946 f24 2612 Jugoslavia coupons f34-44 44 Austrian Defaulted Coupons f80-120 Koholyt 6158, 1943 f34-144 72 Bank of Colombia, 7%, '47 f22 2312 Land M BK, Warsaw 88, '41 72 7 Bank of Colombia, 7%, '47 f22 2312 Luebzig Trade Fair 78, 1953 f40 4 Bank of Colombia, 7%, '48 f22 2312 Lunberg Power, Light & f45 56 Bavaria 6156 to 1945 f3184 3284 Water 7%, 1948 f45 56 Borota (Colombia) 65, '47 f17'12 152 235 Mannheim & Palat 78, 1941 734 36 Borota (Colombia) 65, '47 f1'1'2 75 Munich 78, 1044 f34 33 Bolivia 6%, 1940 f4 7 Munich Resen, 78 to '45 f30 37 Burned 6%, 1940 f4 7 Munich Resen, 78 to '45 f30 37
General Alliance 914 II Georgia Home 10 2014 22 Glena Falls Fire 2014 22 St Paul Fire Globe & Ruggers Fire 26 34 38 Great American 5 34 38 Great Amerindempity 16 4 734 Hallfax Fire 10 16 ¹⁴ 1734 Hannyce Fire 10 2034 3134	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Brandenburg Elec. 68, 1953 731 33 Reckilinghausen, 78, 1947 730 33 Brazil funding serip
Chain Store Stocks		Dortmund Mun Util 6s, '48 /41 43 Duisburg 7% to 1945 f2312 2612 Rhine Westph Elec 7%, '36 /45 50
Edison Bros Stores pref.100 84 Murphy (G C Fan Farmer Candy Sh pf* 373 Fabran (M U) Stores * 10 141	oehr'ger pf 100 60 c) 8% pref_100 102 112	East Prussian Pr. 6s, 1953. /35 37 Ro Church & Hard Ch
Kobacker Stores pref100 37 Reeves (Dank Kress (S H) 6% pref10 11 12 Schiff Co pre Lerner Stores pref100 85 95 U S Stores pr		German defaulted coupons 739 35 Serbian 68, 1950 27 27 27 27 27 27 27 27 27 27 27 27 27 27 27 27 23 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 19 10 20 29 27 12 12 12 12 12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13 13 14 14 13 14
Telephone and Telegraph	Stocks.	Hanover Hars Water Wks. 6%, 1957
Preferred100 11114 11314 Northw Bell T Bell Telep of Canada100 11612 119 Pac & Atl Tel Bell Telep of Canada100 11612 119 Pac & Atl Tel Cuban Telep 7% pref100 11512 11744 Peninsular Te Cuban Telep 7% pref100 20 28 Roch Telep 3% Frantise A Par State Tel 100 20 28 So & Atl Tele	100 6812 7112 8.50 1st pf.100 101 g \$1.2525 17 19 1 Telep100 104 106 Tot pf.100 120 1201	Housing & Real Imp 7s, '46 731 37 Incurrent Terminal City 7s, 1951, 7331g 731g Hungarian Cent Mut 7s, '37 Hangarian Discount & Ex, '47'g 491g Tucuman Scrip
Aeronautical Stocks	and the second	Short Term Securities.
Par Bid Ask Aviation Sec Corp (N E) 5 7 Central Airports 1 3	$\begin{array}{c c} Par & Bid \\ ne & Mot_{1} & 3_8 & 3_4 \\ aft Engine_{} & 1_2 & 7_8 \end{array}$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
* No par value. e Defaulted. f Ex-co		d.
. 1934, 1934, 1934	n the Paris Bourse ast week have been 7 Aug. 8 Aug. 9 Aug. 10 1934. 1934. 1934.	Aug. 4 Aug. 6 Aug. 7 Aug. 8 Aug. 9 Aug. 9<
Francs. Francs. Francs. Francs. Francs. 10,700 10,900 Banque de Paris et Pays Bas 1,372 1,382 1,372 1,382 Banque d'Union Parisienne 154 154 154 154 154 154 164 164 162 163 163 130	$ \begin{array}{c} rrancs, \ Francs, \ Francs, \ rrancs, $	Tubize Artificial Silk pref 109 111 112 Union of Electricitie 697 695 676
Eaux Lyonnals	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Commerz-und Privas Bank A G

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General Corporation and Investment News

RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS.

Below will be found in alphabetical arrangement current news pertaining to all classes of corporate entities—railroad, public utility and industrial companies. This information was heretofore given under classified headings, such as Current Earnings, Financial Reports, Steam Railroads, Public Utilities and Industrial and Miscellaneous.

Monthly Gross Earnings of Railroads.—The following are comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), of all the Class I roads in the country reporting monthly returns to the Inter-State Commerce Commission:

Month.	Gross Earnings.			Length of Road.		
	1933.	1932.	Inc. (+) or Dec. (-).	Per Cent.	1933.	1932.
January February March April June July July September October December	\$ 228,889,421 213,851,168 219,857,606 227,300,543 257,963,036 281,353,909 297,185,484 300,520,299 295,506,009 297,690,747 260,503,983 248,057,612	\$ 274,890,197 266,231,186 288,880,547 267,480,682 245,869,626 237,493,700 251,782,311 272,059,765 298,084,387 253,225,641 245,760,336	$\begin{array}{r} \$ \\ -46,000,776 \\ -52,380,018 \\ -69,022,941 \\ -40,180,139 \\ +35,484,283 \\ +59,691,784 \\ +48,737,988 \\ +23,446,244 \\ -393,640 \\ +7,278,324 \\ +2,297,276 \end{array}$	$\begin{array}{r} -16.73\\ -19.67\\ -23.89\\ -15.02\\ +1.41\\ +14.43\\ +25.13\\ +19.36\\ +8.62\\ -0.13\\ +2.87\\ +0.93\end{array}$	Mules 241,881 241,189 240,911 241,680 241,484 241,455 241,348 241,166 240,992 240,858 242,708 240,338	Mtles 241,991 241,467 241,489 242,160 242,143 242,333 241,906 242,358 239,904 242,177 244,143 240,950
January February March April May	$\begin{array}{r} 1934.\\ 257,719,855\\ 248,104,297\\ 292,775,785\\ 265,022,239\\ 281,627,332\end{array}$	224,565,926	+75,002,520 +40,456,313	+13.90 +17.10 +34.44 +18.02 +10.50	1934. 239,444 239,389 239,228 239,109 238,983	1933. 241,337 241,263 241,194 241,113 240,906

Month	Net Ear	nings.	Inc. (+) or D	Inc. (+) or Dec. (-).		
112 0741	1933.	1932.	Amount.	Per Cent.		
January February March April June July July September October October Nøvember	$\begin{array}{c} \textbf{$}\\ 45,603,287\\ 41,460,593\\ 43,100,029\\ 52,585,047\\ 74,844,410\\ 94,448,669\\ 100,482,838\\ 96,108,921\\ 94,222,438\\ 91,000,573\\ 60,866,61\\ \end{array}$	\$ 45,964,987 56,187,604 68,356,042 86,261,840 47,416,270 47,018,729 46,148,017 62,553,029 98,337,561 63,902,092	$\begin{array}{r} \$ \\ -361,700 \\ -14,727,011 \\ -25,256,013 \\ -3,676,793 \\ +27,428,140 \\ +47,429,940 \\ +54,334,821 \\ +33,555,892 \\ +11,129,616 \\ -7,336,988 \\ +2,904,522 \end{array}$	$\begin{array}{c c} -0.79 \\ -26.21 \\ -36.94 \\ -6.55 \\ +57.85 \\ +100.87 \\ +117.74 \\ +53.64 \\ +13.39 \\ -7.46 \\ +4.54 \end{array}$		
January February March April	59,129,403 1934. 62,262,469 59,923,775 83,939,285 65,253,473 72,084,732	57,861,144 1933. 44,978,266 40,914,074 42,447,013 51,640,515 73,703,351	+1,268,259 +17,284,203 +19,009,701 +41,492,272 +13,612,958 	+2.19 +38.43 +46.46 +97.75 +26.36 -2.20		

Earnings of Large Telephone Companies.—The Inter-State Commerce Commission at Washington has issued a monthly statement of the earnings of large telephone com-panies having an annual operating revenue in excess of \$250,000. Below is a summary of the return:

No. of Co. Stations in Service	Operating Revenues.	Operating Expenses. S	Operating Income.
May 193414,684,725	83.348.692	58,564,036	16.220.087
May 193314,590,165	80,799,222	57,299,989	15,996,215
5 months ended May 1934	407.847.827	284,325,876	82,773,216
5 months ended May 1933	393,573,680	284,125,050	72,271,433

Abba Gold Mining Co.—FTC Suspends Registration Statement.—See "Chronicle" Aug. 4, p. 689.

Alaska Juneau Gold Mining Co.-Earnings.-

Alaska Juneau Gold Mining Co.—*Latritugs.*— *Period End. July* 31— 1934—*Month*—1933. 1934—7 *Mos.*—1933. Gross profit exp. & develop. ch'ges. but before deprec., de-plet. and Fed. taxes... 190,300 111,700 1,395,250 723,000 *Wages Increased.*— The company has increased the scale of wages of employees at the mine to \$6 a day from \$5.25 effective at of July 1—V. 139, p. 270. Aldered Lawreet Touck Touck

Aldred Investment Trust.-Earnings.-

-V. 139, p. 588.
 Aluminum Co. of America.—Bars Closed Shop Plan.— The company, according to Pittsburgh press dispatches Aug. 3, formally refused to accept the proposed "closed-shop" agreement submitted by the Aluminum Workers Union on July 25. On that date representatives of the Aluminum Workers Council, accompanied by a representative from the American Federation of Labor, gave the company until Aug. 3 to prepare an answe.
 In a letter addressed to Fred A. Wetmore, Secretary of the Aluminum Workers Council, company officials said that the corporation is paying the "going wage" rates or better in any community in which it operates, and that no reduction in existing wage schedules is contemplated.
 The letter stated that the company had laways maintained just and friendly relations with its employees without the use of working agreements. There is no discrimination in the treatment of employees because of member-ship or non-membership in any organization, the letter stated. It was signed by Roy A. Hunt, President of the Aluminum Co. of America.

The check-off, universal wage rates in all plants, and standard seniority rules of the A. F. of L. whereby the union controls or determines who is to be laid off or rehired, along with the closed-shop features requiring the company to have no agreements or contracts other than with the union, were salient features of the proposals submitted. The letter of Mr. Hunt giving the company's position on these points was made public together with a statement of policies on seniority and employer-employee relations. The letter says in part: "Closed shop: Section 10 of the agreement you submitted denies the right of the company to enter into agreements or contracts with any of its employees and, further, requires the cancellation of any and all such existing agreements or contracts. Such action would be contrary to the spirit and letter of the National Recovery Administration. "The company has always maintained just and friendly relations with its employees without the use of working agreements and it hopes to continue to do so in the future. There is no discrimination in the treatment of our employees because of membership or non-membership in any organization." -V. 139, p. 270.

Ambassador Business Block & Theatre, Chicago .-Sale, &c.

Mile, &c.— The bondholders will receive approximately 33 cents on the dollar in cash for their bonds, according to Walter C. Senne of the law firm of Kirk-land, Fleming, Green & Martin, who represented the bondholders' pro-tective committeed. The property was purchased recently by Mid-Town, Inc., from the first mortgage bondholders, the majority of which bonds, it was stated, was owned by the Modern Woodmen of America. The purchase price was \$146,500, of which \$51,500 was paid in cash. The balance of \$95,000, in the form of a purchase money mortgage due in 11 years at 4% interest, was taken back by the Modern Woodmen of America. The Midwest theatre, a 1,700 seat cinema, is operated by the Schoen-stedt family, which manages several other Chicago playhouses. The schoenstedts also control the purchasing corporation, Mid-Town, Inc. In addition to the movie, the Ambassador business block contains 11 stores and 24 two room apartments.—V. 120, p. 1091.

rnings.— \$75,184 71,996 482	American, British & Continental Corp.—Eas Earnings for Six Months Ended June 30 1934. Income—Dividends Interest earned on securities, loans and bank balances Miscellaneous
2,088 2,576 1,769	Total income Operating expense, management and supervision Stockholders' reports, independent auditing and other cor- porate charges Legal, directors' and other fees Transfer and registrar Provision for State franchise, Federal capital stock and other taxes Interest on 5% debentures
	Net income *

* Net income is after all expenses and interest but before profits and losses on sales of securities and adjustments of investment valuations to market quotations. Such profits, losses and adjustments are treated as deductions from or additions to deficit account.—V. 138, p. 1398.

American Crystal Sugar Co. <u>— Ersting</u>. The New York Stock Exchange has authorized the listing of 50,000 shares of 7% cumulative preferred stock (\$100 par) and 364,017 shares of common stock (par \$10), bearing the corporate title "American Crystal Sugar Co." in substitution for outstanding shares of preferred and common stock no par value bearing the corporate title "American Beet Sugar Co." with further authority to admit to the list 54,071 additional shares of com-mon stock upon official notice of issuance, making the total amount applied for 418,088 shares of common stock. The stockholders of American Beet Sugar Co. at an adjourned annual meeting held July 26 approved the change of name of the company from "American Beet Sugar Co." to "American Crystal Sugar Co.." and changed the common stock from no par value to \$10 par value. —V. 139, p. 749.

American Cyanamid Co.—Stock Listed on Toronto.— The Tornoto Stock Exchange has approved the listing of the class A and class B stock and debentures of the company. The company issued the following statement in connection with the listing of its securities on the Toronto Stock Exchange: "In order to provide its security holders, many of whom reside in Canada, with facilities there for the purchase and sale of its stock and debentures, the company has arranged for the listing of the securities on the Toronto Stock Exchange, where they will be called for trading on Aug. 7. The company has large interests and a growing business in Canada."

Co	nsolidated .	Balance Sheet.	
May 31'34.	Dec. 31'33.	May 31'34.	Dec. 31'33.
Assets S	S	Liabilities- \$	\$
y Plant, property		Cl. A & B stocks_x25,203,730	24,903,730
and equipment_21,941,316	21,382,536	Pref. stock called	
Cash		for redemption_ 4,000	4,000
Marketable secur. 253,339		Funded debt 6,754,200	6.760.200
Notes & accts, rec.,		Trade accept and	
&c 4,393,051	3.918.004	purch. mon. oblig 282,040	336,671
Inventories 9.513.052		Accounts pay, and	
Stock purch, contr.		accrued liabilit. 2,877,497	3.035,938
of off and empl. 890.816	1.067.098	Subscription to sec.	
Invest, in Southern		of South. Alkali	
Alkali Corp., 3,430,000	3,430,000	Corp	813,400
Other invest. & adv 2,497,523	1,293,628	Fed. tax provision 333,812	175,633
Prepaid exps., &c. 592,303	419,709	Conting. res., &c. 1,959,797	1,710,04
Patents, rights and	i , Tajir fi	Minority interest. 1,413,366	1,807,374
processes 5,000,000	5,000,000	Paid-in and capital	
Good-will 1	1	surplus 6,577,534	6,495,893
		Earned surplus 6,393,081	6,013,81

x Represented by 65,943 shares (par \$10) of class A common and 254,430 shares (par \$10) of class B common which includes shares reserv for stocks not yet presented for exchange, but excludes 157,669 shares (class B stock held by subsidiaries. y After depreciation and depletion. -V. 138, p. 4452.

American Ice Co. (& Subs.).-Earnings.-

American Crystal Sugar Co.- Listing.

Financial Chronicle

American Hide & Leather Co.-Earnings.-Years Ended— June 30 '34. June 30 '33. June 25 '32. June 27 '31. ross profit after deprec. c\$583.646 b\$704.514aloss\$1,119.835 loss\$572985 Gro

Int. & divs. rec., &c	29,567	8,833	9,975	35,759
Net profit Interest paid	\$613,213 9,476	\$713,348 5,835	loss\$1,109,860 32,194	64,624
Prov. for contingencies. Prov. for fluctuation in				65,000
value of securities			156,175	12,147
assets . Fed. inc. tax of prior yrs.		2,517	5,334	7,881
and accrued interest			58,905	
Prov. for Fed. inc. tax Idle plant expenses	$95,700 \\ 7,245$	$ \begin{array}{r} 65,000\\ 11,766 \end{array} $	11,817	17,250
Net profit for period Previous earned surplus_ Power of prior	\$500,791 1,578,534	\$628,227 417,203	df\$1,374,286 1,791,490	df\$704,128 2,495,618
Refund of prior years Fed. tax and interest.	. 311	533,103		C. and an

Comparative Balance Sheet June 30.

	1934.	1933.		1934.	1933.
Asse's-	8	S	Liabilities-	S	S 6
a Land, bldgs.,eq.,			Cum. 7% pf. stk	10.000.000	10.000.000
		10.691.607	c Common stock	1.150.000	1,150,000
Cash	168,364		Notes payable	600,000	-,,
Notes, drafts &			Accounts payable_		184.257
accts. rec., less			Accrued taxes, &c.	113,225	134.583
reserve	518,932	1.107.375	Prov. for Fed. &		
Inventories	3.455,505	1,793,370	cap. stk. taxes	119,231	71,300
Am. Hide & Leath.			Capital surplus	908,636	908,636
capital stock	b47 863	56,590	Earned surplus	2.079.325	1.578.534
Other investments	51.018	52,869		- ALCONTRACTOR	Station a
Deferred charges	59,540	35,598			

American News Co., Inc.-Earnings.-

Net sale Cost of	s (eliminating inter-company and inter-branch sales) sales	\$20,324,872 13,647,833
Gross Operatin	profit g expenses	\$6,677,040 x6,642,571
Operat Other inc	ting profit	\$34,468 82,160
Total Provision	profit	\$116,628 30,000
Net pr x Inclu	ofit Iding depreciation charges of \$197,347.—V. 138, p. 174	7. \$86,628
≤ Ame	rican Piano Corn - Removed from Dealing	

American Piano Corp.—*Removed from Dealing.*— The New York Produce Exchange has removed from dealing the new five year 6% debentures. 1935.—V. 135, p. 3527.

American Stores Co. (& Subs.).-Earnings.-

 American Stores Co. (cc Subs.). — Entrutys.

 6 Mos. End. June 30—
 1934.
 1933.
 1932.
 1931.

 Sales.
 558,003,548
 \$54,357,216
 \$59,776,818
 \$69,490,301

 Net income after deprec.
 2,089,200
 2,376,636
 2,555,558
 2,729,894

 Shares of common stock (no par) outstanding.
 1,301,870
 1,302,270
 1,303,690
 1,454,244

 Earnings per share.
 \$1.60
 \$1.82
 \$1.96
 \$1.87

 Sales for July and 7 Months Ended July.
 Period End. July 28—
 1934-4 Wks.—1933
 1934-7 Mos.—1933

 Sales.
 \$8,250,532
 \$8,178,496
 \$66,254,081
 \$62,535,713

American Water Works & Electric Co .- Output of Electrical Energy.-

Output of electric energy for the week ended Aug. 4 1934, totaled 31,950,-000 kwh., a decrease of 8% from the output of 34-675-000 kwh. for the corresponding period of 1933. Comparative table of weekly output of electric energy for the last five years follows: 1022 0121 1022

WK. Ena. 1934.	1933.	1932.	9131.	1930.	
July 14 31.875.000	37.280.000	25.881.000	32,774,000	33,885,000	
July 21 32.719,000	37,610,000	25,653,000	32,442,000	34,042,000	
July 28 32,758,000	36,946,000	25,862,000	31,191,000	33,917,000	
Aug. 4 31.950.000	34.675.000	24,466,000	31,647,000	33.563.000	
-V. 139, p. 751.			0110111000	00,000,000	

American Writing Paper Co., Inc.-Committee.

American Writing Paper Co., Inc.—Committee.— A protective committee to represent the interests of holders of first mortgage 6% gold bonds due Jan. 1 1947, in ccnnection with the proposed reorganization of its affairs under the voluntary petition filed by the com-pany on June 25 under Section 77B of the Bankruptcy Act, has been formed with D. Samuel Gottesman, President of Gottesman & Co., Inc. and of Central National Corp., as Chairman. Other members of the committee are Elbert A. Harvey of Boston; George E. Warren, Vice-President, Chaog National Bank, and Oliver Wolcott, Vice-President, Old Colony Trust Co. Edward A. McQuade, 22 East 40th St., New York, is Secretary and Cook, Nathan & Lehman, counsel. There are issued and outstanding \$5,176,000 of these bonds, \$22,200 of which are held in the company's treasury. Deposit of the bonds will not be invited until after the effective date of the registration statement to be filed by the committee in compliance with the Securities Act of 1933, but holders are requested to furnish the secretary with their names, ad-dresses and a statement of the amount of their holdings in order that the committee may communicate with them.—V. 139, p. 751. Appalachian Gas Corp.—Removed from Dealing.—

Appalachian Gas Corp.—Removed from Dealing.— The New York Produce Exchange has removed from dealing certifictaes of deposit for convertible 6% debentures initial series, 1945, and series B, 1945.—V. 137, p. 683.

American Woolen Co., Inc.—Earnings.— [Incl. all subsidiary companies except Textile Reality Co.]

6 Months Ended June 30— Profit from operations		$1933. \\ \$911,316 \\ 233,129 \\ 34,341 \\ 57,053 \\ 8,945 \\ \end{cases}$	
Total income_ Provision for doubtful accounts_ Loss on fixed assets fold or scrapped Interest on mortgage and notes payable Pensions Net reduction in inventories to cost or market basis Provision for depreciation	71,736 25,882 81,943 10,207 1,240,529	$\begin{array}{r} \$1,\!244,\!783\\ 100,\!919\\ 116,\!704\\ 29,\!375\\ 11,\!772\\ 236,\!059\\ 552,\!253\\ \end{array}$	
Definit for period			

Deficit for period______ \$585,020 sur\$197.701

Consolidated Balance Sheet June 30.
 Losts
 1933.

 Cash.
 3,476,513
 3,568,873

 U. S. securities.
 709,916

 Accts. rec. less res. 8,295,547
 6,005,374

 Inventories.
 31,230,642
 23,472,945

 Advances on & ex-change acquired for raw material purchases
 Accel
 40,472,945
 1934. 1933. 1934. 1933. for raw material purchases..... Accr'd storage edgs rents, int., &c... on dwellings.... x Textile Realty Co-apital stock... Due on open acct. Fixed assets.... Prep'd taxes, insur-ance, &c..... 19,478 166,979 539,562 302,446

Total _____72,960,882 64,789,394 Total _____72,960,882 64,789,394 x The Textile Realty Co., a wholly owned subsidiary, holds inactive plants, dwellings, and miscellaneous properties, with a net book value at June 30 1934 of \$5,328,689 (1933, \$6,665,075). z Represented by 400,000 no par shares. --V. 138, p. 3937.

Z Represented by 400,000 no par snares.—V. 138, p. 3937. Archer-Daniels-Midland Co.—Special Dividend.— The directors have declared a special dividend of 25 cents per share, in addition to the regular quarterly dividend of 25 cents per share, on the common stock, no par value, both payable Sept. 1 to holders of record Aug. 1. Regular quarterly dividends of 25 cents per share have been paid since and incl. Dec. 1 1931, prior to which 50 cents per share was paid quarterly from May 1 1929 to and incl. Feb. 1 1931.—V. 138, p. 3079.

Argonaut Mining Co.—*Dividend Increased.*— The directors have declared a dividend of 50 cents per share on the common stock, par \$5, payable Aug. 23 to holders of record Aug. 17 This compares with 25 cents per share paid on May 23 and Feb. 24 last, this latter being the first disbursement on this issuesince February 1930 when a payment of 20 cents per share was made.—V. 138, p. 3262.

Arkansas Power & Light Co.-Earnings.

[Electric	Power & Li	ght Corp. Su	bsidiarvl	
Period End. June 30— Operating revenues Oper. exps., incl. taxes_ Rent for leased property	1934—Mor \$666,628 351,151		1934—12 M \$7,170,555 3,995,673	tos.—1933. \$7,223,184 3,725,158
(net)	744	818	8,854	9,795
Balance Other income	\$314,733 1,285	\$310,583 1,811	\$3,166,028 14,789	\$3,488,231 47,378
Gross corp. income Net int. & other deducts.	\$316,018 157,476	\$312,394 159,434	\$3,180,817 1,907,453	\$3,535,609 1,927,159
Balance Property retirement reser	y\$158,542 ve appropria	y\$152,960 tions	\$1,273,364 686,722	\$1,608,450 360,226
Balance	nuef atha for	the poried	\$586,642	\$1,248,224

x Dividends applicablet o pref. stks. for the period, whether paid or unpaid 949,269 947,053

Balance . def\$362.627 x Dividends accumulated and unpaid to June 30 1934, amounted to \$949,-269, after giving effect to dividends of 58 cents a share on \$7 pref, stock and 50 cents a share on \$6 pref, stock declared for payment on July 2 1934. Dividends on these stocks are cumulative. **y** Before property retirement reserve appropriations and dividends. \$301.171

Transfer Agent.— Union National Bank of Little Rock, Little Rock, Ark., is now sole

transfer agent for the \$7 pref. stock	V. 138, p. 4454.
Armstrong Cork Co. (& S	ubs.).—Earnings.—
6 Mos. End. June 30— Gross profit \$2,244,149 Depreciation 461,075	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Net operating profit\$1,783,074 Other income252,559	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Total income\$2,035,633 Int. & other expenses465,245 Federal inc. taxes (est.)200,000	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Foreign subsidiary losses prof30,699 Shrinkage during period	prof64,721 187,508
in net assets	46,318
Net income\$1,401,087 Shs. cap. stk. outstand-	\$633,418 loss\$557,611 \$879,047
ing (no par) 1,209,124 Earnings per share \$1.15	1,209,124 1,239,247 1,239,247 \$0.52 Nil \$0.70
Balance She	eet June 30.
Assets- 1934. 1933. \$ \$	Liabilities
Cash 3,376,512 2,283,762 Customers' notes &	& accrued exp \$80.951 760 560
accts. receivable 3,523,889 3,105,237 U. S. Govt. & mu-	Accrued int. on 5% gold deb. bonds. 53,133 55,129
nicipal securities 4 123,465 4,905,974 Cash in closed bks 982,253	Due to for'n subs_ 56,380 60,233 Provision for Fed.
Due from for. subs 362,792 410,926 Misc. accts. rec 146,820 102,004 Inventories 8,502,127 4,883,658	income tax $385,739$ 77,000 10-year convertible 5^{σ_0} gold deben-
Notes & accts. rec., non-current614,393 191,370 Loansto employees	ture bonds12,752,000 13,231,000 Miscell. reserves 448,227 328,822 yCapitalstock7,623,465 7,623,465
partly secured 1,106,668 962,759 Prepaid expenses_ 344,538 321,502 Investments in and	Paid in & cap. surp18,481,901 26,699,401 Earned surplus6,636,685 2,194,635
advs. to wholly owned for'n subs 5,230,934 5,533,620 Other investments 1,570,942 1,492,073	and a third stands
xProp., plant & eq.17,868,398 24,505,207 Pald-up licenses &	
patents 148,094 221,212 Deb. disc. & exp 407,208 493,912 Good-will 1 634,772	

Asbestos Corp., Ltd.—Bonus Plan A proved.— Refusing to heed the rejection by the stockholders of the plan for allot-ment of 10,000 shares of stock as bonus to the president. Colonel Robert F. Massie, the voting trustees, who had the right to vote a majority of the company's stock, on July 17 approve the bonus plan and made it effective. —V. 139, p. 108.

-V. 139, p. 108. Associated Gas & Electric Co.—*Electric Output Up* 0.4%. For the week ended July 28, Associated Gas & Electric System reports net electric output of 53,101,982 units (kwh.), an increase of 0.4% over the corresponding week last year. The output for the four weeks to date is 0.4% below the same period a year ago. Gas sendout for the week was 276,159,300 cubic feet, an increase of 5.3% over the same week last year. the week w k last year.

July Electric Output.— During July, Associated Gas & Electric System reports net electric output of 226,871,396 units (kwh.) an increase of 0.5% over July of 1933.

Consolidated Balance Sheet (Incl. Investment Co. Subs.)

	June 30 '34.	Dec. 31 '33.
Assets-	00 010 051	AT 100 1 504
Cash in banks and on hand	\$6,349,051	\$7,981,594
Due from brokers and other accounts receivable	688,226	625,579
Balance receivable on or before Nov. 1 1934 on sub-		
scription to capital stock units	938,875	938,875
	51,281	
U. S. Gov't oblig.		
Notes & loans receivable carried by management		0 000 500
for purpose of this statement at	y1,052,325	2,230,590
Portfolio holdings	x88.777.563	90.322.348
Syndicate partics., &c., carried at amount resulting		
from pricing underlying secs. at mkt. quotations.		45,141
Undistributed equities in former sub. companies in		10,1114
process of liquidation carried at per sh. amts.		
based on investments priced at mkt. quotations		
or at management's valuations	513,968	350,528
Investments in and receivables from controlled but		
non-consolidated cos. carried at management's		
estimate of fair value of underlying net assets	19,712,462	17,975,853
Departments		34,433
Prepayments	9,308	04,400
Otheri nvestments, not readily marketable carried	b the second second	
by management for purpose of this statement at .	1,515,523	831,838
Total	119.665.761	121.336,779
Liabilities—		
Pacific Eastern Corp. secured notes payable to New	7	
York banks	1.800.000	2.340.000
Accts. pay., int. accrued on debs., due brokers,&c.	780,873	823,033
Prov. for Fed. inc. taxes of current & prior years		010,000
	3.011.563	2.636.000
& for contingencies	0,011,000	2,030,000
5% gold debs. of American, British & Continental	0.050 500	0.000 500
Corp., due 1953	2,256,500	2,293,500

eferred stocks__ 40,932,55810,187,73660,696,53143,089,08810,057,297 60,097,861 Common stocks * Portion applic. to cap. stocks of Atlas Corp_ -119,665,761 121,336,779 Total

amount. Note.—The above statement includes a substantial but undermined amount of unrealized appreciation over cost upon a consolidated basis. Full provision has been made for Federal income taxes which would be payable by individual companies upon realization of assets at the amounts at which included in such statement. If all assets of all subsidiaries were distributed in dissolution further income taxes might be payable ₂Y Atlas Corp. and certain of its subsidiaries whichhave not been provided for in the above statement, as such complete dissolutions and distributions are not assumed.—V. 139, p. 752.

Babbitt Bros. Land, Inc.—Plan Approved.—

Babbitt Bros. Land, Inc.—*Plan Approved.*— Approval of more than 88% of holders of first mortgage serial 8% sink-ing fund gold bonds, to the readjustment plans submitted to them on May 1 has been received. The June 1 interest payment on the readjust-ment basis has been forwarded to all holders of bonds now on deposit, and similar payments will be made to other holders when and as their bonds are presented to the depositary. The adjustment plan calls for the exchange of original sinking fund 8% bonds dated June 1 1921, and due June 1 1940, for a new issue of sinking fund 8% bonds due 1943. These new bonds will bear interest from Dec. 1 1933 to Dec. 1 1936 at the annual rate of 5% and from Dec. 1 1936 to Dec. 1 1943 at the annual rate of 8%. The additional coupons will be attached to each bond calling for payment of interest at the rate of 3% per annum temporarily suspended for the three-ters period, with interest on such interest at 6% per annum. One-half of this sum will be payable Dec. 1 1937 and one-half on Dec. 1 1938. The new bonds will be secured by all the real and personal property now meeting the old bonds and in addition will carry the guarantee of certain members of the Babbitt family. Babbitt Bros, Lands, Inc., and affiliated companies have been for many thesouthwest. In addition, Babbitt Bros, Trading Co., of which the capital stock is deposited as security for the bonds, operates a chain of general morthern Arizona. -V. 112, p. 2752.

Baldwin Locomotive Works .--Receives Order.

Baldwin Locomotive Works.—*Receives Order.*— The Seaboard Air Line Ry. has ordered five locomotives from the com-pany. The order is valued at about \$500,000, and will probably be entered on the company's books this month after details have been completed. The order for five locomotives for the Boston & Maine which Baldwin received some time ago also will probably be entered formally on the books this month, making a total of 10 locomotives valued at about \$1,125,000 which will figure in August bookings (Philadelphia "Financial News")— V. 139, p. 752.

Baltimore Tube Period End. June 30-			1934—6 M	fos.—1933
Net profit after taxes, depreciation, &c V. 138, p. 3263.	\$36,398	loss\$1,163	\$14,811	loss\$34,777

Bank & Insurance Shares, Inc.—Admitted to Dealing.— The New York Produce Exchange has admitted to dealing Deposited Bank Shares, N. Y. series A, \$1 par.—V. 138, p. 3080.

Baton Rouge Electric Co.-Earnings.

Period End. June 30-	1934-Month	h-1933.	1934-12 M	os1933.
Gross earnings Operation Maintenance Taxes Int. and amortization		\$97,245 49,337 5,166 12,858 14,621		
Balance Appropriations for retirem Preferred stock dividend r	nent reserve	\$15,261	\$237,702 115,000 37,240	\$311,315 115,000 37,215

During the last 27 years, the company has expended for maintenance a total of 6.50% of the entire gross earnings over this period, and in addition during this period has set aside for reserves or retained as surplus a total of 13.00% of these gross earnings.—V. 139, p. 273.

(Ludwig) Bauma	nn & Co	& Subs) — Earni	nas —
Years End. June 30- Net sales a Cost of goods sold Deprec. on buildings Profit from red. & resale	$\substack{1934.\\\$8,550,693\\7,370,941\\165,108}$	1933. \$8,538,661 7,515,663	1932. \$11,820,728 10,101,137	1931.
of Elbeco Realty Corp. bonds and notes Bad acc'ts written off &	Cr26,368	Cr25,049	Cr27,450	
provided for Interest paid Prov. for Fed. inc. tax Subordinated bonuses		$830,766 \\ 376,550 \\ 5,804$	-1,133,862 418,267 15,765	1,173,554 445,554 79,507 145,372
Net profit		loss\$287,226	\$49,330	\$385,090

Earns, per sh. on 150,000 shs. com. stk. (no par) aft. allow, for pf. divs. Nil Nil Nil \$1.03 a Including selling, operating, administrative and other expenses, less miscellaneous income (exclusive of officers' and employees' bonuses sub-ordinated by contract to dividends on 1st pref. stock).

For the 12 months ended July 31, total output was 2,733,690,001 units, an increase of 7.8% above the previous comparable period. For the month of July, seven of the 24 operating units in the System reported decreases under last July ranging up to 25%. The decreases were particularly large on properties where the industrial load is largely contri-buted by textiles, which are curtailing production due to the effect of the textule code. It is significant that the losses of these seven properties served almost completely to offset the more moderate increases of the remaining 17. Gas sendout for the mouth was 1,212,919,300 cubic feet, or 4.7% higher than a year ago. For the year ended July 31, output was 17,693,192,500 cubic feet, which was 6.1% above the comparable period a year ago. -V. 139, p. 751.

Associated Simmons Hardware Cos.—Sale.— Sale at foreclosure was ordered recently by Circuit Judge Ryan of St. Louis at a minimum price of \$1,600,000 Fred L. Williams, former Supreme Court judge, was appointed special master to conduct the sale at a date to be selected by him. A voluntary petition for reorganization under the new amendment to the bankruptcy law was approved some weeks ago by Federal Judge Faris, who now has under advisement the question of whether the companies' property can be administered under the new law. The Reorganization Committee plans to buy the property at the sale and organize a new corporation which proposes to issue 600,000 shares of no par value common stock. Of these shares, 509,230 are to be reserved for former holders of the 10-yeas 64% gold notes, who have assented to the plan. Depositing noteholders will receive one share of stock for every \$10 in principal of the notes and one share for every \$10 of unpaid interest on them. Of the remaining 90,770 shares, which will be held by the company, 17,940 will be set aside for preferred stockholders in the old company.

Of the remaining 90,770 shares, which will be held by the company, 17,940 will be set aside for preferred stockholders in the old companies to purchase.—V. 138, p. 4289.

purchase.—V. 138, p. 4289.
 Atlantic City Embassy Theatre.—Sale, &c.—
 (The protective committee for the holders of certificates of deposit for first moritage fee 6% sinking fund gold bonds, dated June 15 1928, recently approved and adopted a plan dated June 5 1934, for the sale of the deposited bonds.
 The plan provides for the purchase by Warner Bros. Pictures, Inc., on June 29 1934, of an aggregate principal amount of not less than \$1,309,500 nor more than \$1,669,000 of the bonds, together with the interest coupons appurtenant thereto maturing on and after Dec. 1 1932, at a price of \$50 for each \$100 of the bonds is the bonds tendered for sale, together with the deposited bonds hall exceed the maximum amount to be so purchased, then the undeposited bonds to be so purchased shall be selected in the sole discretion of the purchaser.
 The members of the committee are: Lewis H. Pounds, Chairman, George Gordon Battle, Frank J. Murphy, Simon Newman, George W. Retz, John D. Reilly, George U. Tompers and A. L. Werner, with Joshua Morrison, Sec., 115 Broadway, New York, and Manufacturers Trust Co., 55 Broad St., New York, as depositary.—V. 136, p. 1019.
 Atlas Corp.—Semi-annual Report.—Floyd B. Odlum,

Atlas Corp.-Semi-annual Report.-Floyd B. Odlum, esident, states:

President, states: The economic changes which confronted this country during the first half of 1934 and the uncertain aspects of the international situation im-pelled the management to move with extreme caution during this period. Despite this policy, and although approximately \$1,300,000 was paid out by your group as interest and dividends, the accompanying statement of financial condition indicates there was a small increase in the asset value of the common stock of company during the six months. The statement indicates that the asset value of common stock of company on June 30 1934 was approximately \$11.18 per share. The quoted securities held in the portfolio of the consolidated group as at Dec. 31 1933 and June 30 1934, can be divided approximately as follows:

Bonds Preferred stocks Common stocks	4.58%	10.35% 7.48% 82.17%
The holdings of quoted common stocks refer approximately as follows:	100.00% rred to above c	100.00% an be classified
Industrials		June 30 1934. 77.07% 9.71% 5.16%

Utilities______ Investment trusts______ Banks and insurance______ 5.86%2.04% 5.53% 100.00%

100.00% The industrials mentioned above can be subdivided approximately as

10110 113.	Dec. 31 1933.	June 30 1934.
Agricultural machinery	4.06%	3.51%
Automobile and accessories	_ 12.61%	9.51%
Aviation	- 1.28%	.72%
Building equipment	2 02 %	2.64%
Chemicals	- 13.35%	11.98%
Chemicals Drugs Electrical equipment	- 1.49%	1.11%
Electrical equipment	- 1.64%	1.63%
Food products Iron and steel	- 10.17%	11.16%
Mining and metale	11 59.07	2.80%
Miscellaneous manufacturing	6 03 07	0.010
Ons	12 19 07	13 02 07
Retail trade	6 60.07	7 24 %
Tire and rubber	2.22%	35%
Tobacco	- 91.07	1.78%
Miscellaneous—Amusement	87%	2.98%
Other	- 8.00%	6.60%
	the second se	the second se

100.00%

920		F11	nancial	
	ince Sheet June 30.		1.1.1	2010
Assets	Liabilities— Notes payable	1934. \$ 1,872,500 218,714	1933. \$ 1,667,500 253,085	
Cash in closed bks. 17,458 31,639 x Accts. receivable 6,619,937 6,795,320 Inventories 910,851 632,416	Accounts payable. Prov. for contin-	618,605	618,590	
Cash surr. val. of life insurance 212,139 196,817		17,493		
Prepaid ins., int., supplies, &c 88,786 88,514 Net worth of El-	1st prei. stock	1,347,000	in hiter of	
beco Realty Corp 1,794,978 1,768,583 Fixed assets 172,275 191,996 Good-will 1 1	5 y Common stock Surp. arising from	178,000		
	Surp. approp. for pref. stock sink-	1,789,978		
	ing fund Earned surplus	300,000	300,000 2,073,777	
Total	ounts of \$886,644 in no par shares.—V.	n 1934 an 137, p. 1	d \$946,911	
Barnsdall Corp. (& Subs			s —1933	
Period End. June 30— 1934—3 M Operating loss after in- terest and taxes \$863,779		523,491	\$290,344	
Deprec., intang. devel. costs and lease costs829,498		69.842	1,544,955	
			\$1,835,299	
Net profit	Nil	\$0.07	Nil	
(N.) Bawlf Grain Co., Lt.	s General Manage	ul Mana r and has	ger.— been suc-	
ceeded by Roy W. Milner.—V. 137, Beneficial Industrial Loa		bs.).—	Earnings	
6 Months Ended June 30— Operating income Operating expenses (incl. prov. for do		934. 23,368 55,155	1933. \$6,496,353 3,983,123	
Net operating income Income credits	the second s	68,213 40,245	\$2,513,230 184,799	
Gross income Interest on 6% convertible debenture Other interest	S 1	08,458 28,322 99,329	\$2,698,030 158,312 151,892	
Provision for Federal income and taxes—current period Amort. of exp. for business developme	ant, deb. disc.	22,000	176,000	
with sales of capital stocks	in connection	$12,318 \\ 5,052$	$\substack{127,316\\3,254}$	(
Other Net income applicable to minority st subsidiary companies	ockholders of	5,052 12,472	3,254 19,538	
Net income Earned surplus Jan. 1 1934		28,965 89,621	$\begin{array}{c} \$2,061,717 \\ 5,349,417 \end{array}$	
Total Surplus charges—net	\$8,1	18,586 92,567	\$7,411,134 45,459	
Earned surplus available for div stocks of the corporation Preferred stock series A at \$3.50 per sh Common stock at \$1.50 per share per a	. per annum. 3	26,019 76,990 69,374	\$7,365,675 376,988 1,569,265	
Earned surplus June 30 1934 Shares common stock outstanding Earnings per share		79,656 92,444 \$0.98	\$5,419,422 2,092,344 \$0.80	
Condensed Consolidated 1934, 1933.	Balance Sheet Jur	ue 30. 1934.	1933.	
Assets	Liabilities	\$ 8,202,563	\$ 3,427,590 418,355	
x Install. notes re- ceivable (net)45,045,569 39,152,295	Due to assoc. co Empl. thrift acets. Reserves for taxes,	416,822	$ \begin{array}{r} 418,355\\ 1,624,641 \end{array} $	
Miscell. notes and acc'ts receivable 502,681 518,240 Invest.—at cost 296,848 2,200,796	insurance, &c 6% conv. debens.,	687,604	402,209	
Pur. fund for acq. of 6% debs 83,500 17,268	Outside int. in cap.	4,237,000	5,136,000	
(after deprec'n) 573,955 626,880	a Preferred stock_1 b Common stock_1	245,724 0,770,650 4 916 080	419,608 10,770,650	
Expends, for busi- ness developm't 764,433 910,472	Paid-in surplus Earned surplus	4,331,716	$\begin{array}{r} 14,916,410\\ 4,322,980\\ 5,419,422 \end{array}$	
Unamort. deb. dis. & expense, &c697,769 751,410	Barney surpresses			
Total51,649,345 46,857,865	Total	1,649,345 ented by	46,857,865	
a Represented by 215,413 no par no par shares in 1934 (2,092,344 in accounts of \$3,346,471 in 1934 (\$3,9 depreciation of \$672,291 in 1934 (\$58 value held by slubsidiary company.—	1933). x Less re 01,728 in 1933). 4,903 in 1933). z	y After r Less \$10	doubtful eserve for 03,000 par	
Berghoff Brewing Corp	-Earnings			
Earnings for the 6 Mon. Net income after taxes and charges_	ths Ended June 30	1934.	\$33,673	
Earnings per share on 270,000 share 	S		\$0.12	
Best & Co., Inc.—Earning 6 Mos. Ended— July 31' 34. Net profit after deprec.	June 3	0	1021	
Net profit after deprec. & Federal taxes \$351,513	1933	$1932 \\ 10,545$	$1931 \\ $525,464$	
Earns. per sh. on 300,000 she com stk (no par) \$1 12	\$0.58	\$0.01	\$1.73	

Earns. per sh. on 300,000 shs. com, stk. (no par) \$1.12 \$0.58 \$0.01 \$1.73 Net sales for the 6 months ended June 30 1934 amounted to \$6,097,817 as compared with \$5,225,972 for the same period in 1933, a increase of 16.7%.-V. 139, p. 273.

Bethlehem Steel Corp.—Notifies Stock Exchange of plan to Give Foreign Holders Bond Interest in Their Currency.— The corporation will pay interest coupons in foreign currencles on the tst line & ref. mixe. 5% bonds, series A. of the Bethlehem Steel Co., due May 1 1942, and on the 1st consol. mtge. 5% bonds of the Lackawanna Steel Co., due March 1 1950.
 The New York Stock Exchange has been notified that these payments will be made by the respective paying agents in the various foreign coun-ries in which the bonds or coupons are expressed to be payable. However, to obtain payment holders must comply with the following conditions: An affidavit must be filed not more than 20 days prior to the surrender of coupons giving the number of the bonds; giving the name of the owner; tating that the owner has been continuously for six months a bona fide resident of the particular country, or that the owner has been a resident continuously since June 5 1933.
 In the case of a non-resident alien of the United States it is necessary to fill in and sign U. S. Treasury Department ownership certificates Form No. 1001 (green); and in the case of a National of the U. S. resident of a foreign country the Treasury certificates Form No. 1000 (white) must be filled in and signed.—V. 139, p. 753.
 Bigelow-Sanford Carpet Co., Inc.—Earnings.—

Bigelow-Sanford Carpet Co., Inc.—Earnings.— 6 Mos. End. June 30— 1934. 1933. 1932. 1931. Net prof. after all chgs... -V. 138, p. 3081. \$\$214,891 loss\$130,776 loss\$969,486 \$682,408

Bing & Bing, Inc. Removed from Dealing. The New York Produce Exchange has removed from dealing deposit receipts for 25-year 6½% sinking fund debenture bonds, 1950. V. 139, p. 436.

p. 430. Blue Ribbon Corp., Ltd.—Accumulated Dividend.— A dividend of 50 cents per share was paid on Aug. 1 on account of accumu-hations on the 6½% cum. preferred stock, yar \$50, to holders of record July 28. The dividend was paid in Canadian funds and in the case of non-residents was subject to a 5% tax. Similar distributions were made in each of the ten preceding quarters, prior to which regular quarterly disburse-ments of 81½ cents per share were made. Arrears, following the above payment amount to \$3.12½ per share— V. 138, p. 3081.

Blue Ridge Corp.-Earnings.-

[Including wholly owned subsidiaries.]

Interim Consolidated Statement of In	come—Six A	Ionths Ended	June 30.
Income—Cash dividends Interest	$\substack{1934.\\\$472,308\\154,188}$		
Total income Expenses Taxes	$\$626,496 \\ 172,652 \\ 2,300$	\$1,057,268 209,158 54,805	$$1,558,618 \\ 136,112 \\ 21,820$
	0451 544	0700 004	01 400 00E

b Net income.
 \$451,544
 \$793,304
 \$1,400,685
 Note.—Stock dividends received during the period, of an aggregate value of \$13,859 at June 30 1934 market (\$184,490 at June 30 1933 and \$178,430 at June 30 1932 are not included in income, having been applied in reduction of average book value of investments.
 b Net income is after all expenses, but before dividends on the optional \$3 convertible preference stock and before adding profits or deducting losses on sales of securities and notes receivable, and adjustment of investment valuations to market quotations and (or) management valuations. Such profits, losses and adjustments are treated as additions to or deductions from surplus.—V. 139, p. 592.

Borg-Warner Corp.—Norge Sales Continue Higher.— Howard E. Blood, President of the Norge Corp., stated that factory sales of Norge refrigerators totaled 10.528 units in July 1934, the 15th con-secutive month in which sales exceeded the corresponding months of the previous year, and compare with sales of 9.402 in July 1933.—V. 139, p. 753.

Boston Consolidated Gas Co.-July Output (Cubic Feet).

Month-	1934.	1933.	% Change. Inc. 3.5
January	1,172,408,000	1,132,707,000	Inc. 3.5
February	,171,444,000	1,049,060,000	Inc. 11.7
Marchl	1,126,368,000	1,137,186,000	Dec. 0.9
April		1,008,856,000	Dec. 2.0
May	985,750,000	1,004,554,000	Dec. 1.9
June	879,667,000	892,796,000	Dec. 1.47
JulyV. 138, p. 3938.	784,460,000	837,012,000	Dec. 6.28

1934.)		a state of the second second	-Distribution-	1
	onsolidated.	A.	В.	
Cash	\$3,112,072 11.850	\$616,473	\$981,781	\$840,002
Accounts receivable Marketable securities	978,793	• 978,793		
Indebtedness of affiliates Current	393,283			
Accrued interest	6,665	6,665		
Investments; Securities of affiliates.	19,372,284	9,799,699	1,992,326	7,580,258
Other investm't secs.b	2,175,790			
Indebtedness of affili- ates, not current	5,087,179	4,047,179	940,000	100,000
Total investments	\$26,635,253	\$15,049,080	\$2,932,326	\$7,680,258
Less; Reserve indebt- edness of affiliates	2.335,425	2,335,425		
THE R. P. LEWIS CO., LANSING MICH.	04 000 000	\$12,713,653	\$2,932,326	\$7,680,258
Net fixed assets	13,474	13,474	\$4,932,320	
Total assetsa\$	28,815,966	\$14,329,061	\$3,914,106	\$8,526,320
Accounts payable-trade	\$20,375			
Affiliates, current	25,746	******	******	
Accrued liabilities	101,595			
Federal income tax, 1933	77,046			
Not current	275,000	\$225,000		\$50,000
Res. for Federal tax; Prior years	267,324			
Capital stock & surplus_	28,048,879			- 010 000
Capital stock (par \$5) Initial surplus		\$10,437,660 3,666,400	$$2,609,415 \\ 1,304,691$	5,218,830 3,257,490
Total liabilities	28,815,966	\$14,329,060	\$3,914,106	\$8,526,320
a Assets to be retained	by United A	ircraft & Tra	nsport Corp.;	
Cash	Contract in State		Aller Headler	\$667,757
Accounts receivable				11.850
Indebtedness of affiliates,	current			393,283
Total				\$1,072,890
b The book values of	other inves	tment securit	ies were reva	lued under
the plan of reorganizatio Investment in capital stoc			vs Corp., re-	
				\$968,590
Invoctment in conital stor	k of Intern	ational Zebbe	lin Transport	4,999
Corp., reduced to nomi	nai value o	1 91		1,000

\$973,589 Air

Comparative Consolidated Profit and Loss

comparative of		4 Mos. End.		
Sales and oper. revenues Cost of sales & oper.exps. Depreciation	1931. \$3.858.698	Calendar Year 1932. \$3,708,829 3,615,887 153,526	1933. \$5,633,622 5,084,566 94,665	Apr. 30 '34. \$581,014 1,040,027
Operating profit	\$238,219	10ss\$60,584	\$454,390	loss\$491,773
Other income	104,856	92,620	92,448	33,975
Gross income	\$343,076	\$32,036	\$546,838	loss\$457,798
Other deductions	161	72,958	9,019	59,593
Total income	\$342,914	loss\$40,921	\$537,819	loss\$517,391
Federal income taxes	56,641	33,124	87,364	
Balance	\$286,273	def\$74,045	\$450,455	def\$517,391
Min. int. in loss of sub	21,010	44,586	800	
Net income	0007 004	1-8200 450	PART OFF	d. #2717 201

	C(alendar Years	والمتحدث والمحدود	4 Mos. End.
Exps. net of income of	1931.	1932.		Apr. 30 '34.
former parent (propor- tioned amt.inc. above Sales to former affiliates incl. in above state-	\$26,211	\$7,450	\$20,991	\$40,903
ment, as follows	539,601	425,021	4,251,719	194,016
Consolidated Pro	Forma Bala	nce Sheet as a	t April 30 19	934.
Assets-		Liabilities-		Section and a section of the
Cash	\$1,137,869	Accounts pays		\$116,992

	Trade accts, rec., less reserve. Sundry accounts receivable, &c Inventories. Miscell, investments, less res. Fixed assets. Deferred charges, &c	7,498 1,618,825 4,761 1,273,128	Capital stock Initial surplus	124,2337,71730,5922,609,4151,304,691
--	--	--	----------------------------------	--------------------------------------

Boston Metropolitan Buildings, Inc.-Reorganization Proceedings.

The company which operates the Wilbur Theater, the Metropolitan Building and the Metropolitan Theater, as well as other properties, recently filed a creditors' petition in the Federal court Boston for reorganization. --V. 137, p. 4701.

Bowman-Biltmore Hotels	CorpE	arnings	
6 Months Ended June 30- Net loss after int. prov. for deprec.	1034	1933.	1932.
amortiz. and Fed. income taxes	\$682,670	\$765,544	\$706,377

Briggs Mfg. Co.—Stock Options Exercised.— The New York Stock Exchange has received notice from the company that options covering 1,900 shares of common stock granted to employees at \$10 per share have been exercised. There remained 12,100 shares of stock under option as of July 31 1934.—V. 139, p. 437.

Bristol County Water Co.—Earnings.-12 Months Ended June 30— Operating revenues. Operating expenses. 1933. \$167,822 68,849 $\substack{1934.\\\$168,716\\78,123}$ Earnings from operations \$98,973 \$90,593

Gross income Interest on funded debt Other interest Provision for Federal income tax Amortiz. of debt disct. & expense & miscel. ded	\$91,318 30,292 9,238 4,268 2,633	\$99,567 30,000 9,571 6,138 2,428

\$44.887

\$51,431

Balance _____ Bucyrus-Erie Co - Farming

Ducyrus-Lite Co.	-Larnin	as.—		
6 Mos. End. June 30— Gross income Expenses	$\substack{1934.\\\$598,586\\614,349}$	1933. \$173,781 530,534	$1932. \\ \$352,426 \\ 681,222$	1931. \$1,901,044 1,014,753
Operating loss Other income	\$15,763 207,246	\$356,753 107,977	\$328,796 150,594	prof\$886291 153,949
Total income Depreciation Federal taxes, &c	\$191,483 262,651	loss\$248,776 1 259,559	oss\$178,202 287,426	\$1,040,240 326,922 101,300
Net loss Preferred dividends Convertible pref. div Common dividends	\$71,168 61,275	\$508,335 61,559	\$465,628 239,050	pf\$612.018 239,050 523,890 280,000
Deficit	\$132,443	\$569,894	\$704,678	\$430,922
	Balance Sh	eet June 30.		
Assets- 1934.	1933. \$	Liabilities-		1933. 8
a Land, bldgs., mach., &c12,330,898	10 050 100	7% cum. pref.		00 6,830,000
Cash 1,264,343 U. S. Govt. sec. 1,487,182 Acets. & notes rec. 2,199,379	1,474,990 1,231,523	Convertible stock Common stoc	2,095,5 k 5,600,0	00 5,600,000
Advance pay. on	-10 -01010	Accounts pays Dividends pay	vable 30.6	
contracts 4,950 Inventories 3,594,087 Sundry accts. rec.,	25,000 3,389,770	Accrued accor payable Adv. pay. on	682,7	28 582,910
&c 300,880 Ruston-Bucyrus,	226,043	contracts Earned surplu	51,0	
Ltd., com. stock 1,952,750 Bucyrus-Monighan	1,952,750	Capital surplu		
Co. cap. stock 1,002,122 Pref. stock res. for	982,762	Contraction of the		
resale to employ. 690,813 b Common stock	5 669,689			
reacquired 290,13: Bonds of other cor-	3 290,133			

Bonds of other cor-porations_____ Other investments $127,550 \\ 9,260$ 261,060 8,473

Total_____25,254,349 25,811,634 Total____25,254,349 25,811,634 a After depreciation. b Consists of 34,630 shares.—V. 139, p. 754.

Burma Corp., Ltd.—*Final Dividend.*— A final dividend of 2½ annas has been declared on the ordinary regular shares, payable Oct. 10 to holders of record Sept. 11 and on the American depositary receipts for ordinary regular shares, payable Oct. 17 to holders of record Sept. 11 An interim dividend of like amount was paid on the ordinary shares on April 13 last and on the American receipts on April 26 last.

During the year 1933 the company paid an interim dividend of $1\frac{1}{2}$ annas on April 20 and a final dividend of $3\frac{1}{2}$ annas, plus a bonus of $\frac{1}{2}$ anna, on Oct. 21.—V. 138, p. 2566.

Bucyrus-Monighan Co.-Earnings.-6 Months Ended June 30— Gross income from sales after manufacturing exp.-General, administrative and selling expense 1934. \$79,679 41,574 1933. \$40,816 35,030 Operating profit_____ Other income \$38,105 16,150 \$5,786 Total income. Depreciation Federal income taxes..... \$54,256 15,491 5,330 \$9,234 15,328

Net profit \$33,435 loss\$6,094 Dividends paid for the first six months of 1934 on the class A stock amounted to \$33,435.

Comparative	Dalamaa	Chast	Taxana 20
Comparative	Datance	Sneet	June 30.

Assets-	1934.	1933.	Liabilities—	1934.	1933.
Cash	\$246,246	\$234,051	Accounts payable_	\$14,796	\$3.088
a Receivables	564,927	671,429	Commissions pay.	1.629	1.307
Inventories	178,591	201.157	Dividends payable	17,008	8,607
U. S. Treas, bonds	201.047		Accrued expenses.	24,186	20,788
Treasury stock		27.777	Due to affil. co	2.702	
Cash value of life			Federal income tax	10,926	6.768
insurance	10,250	8,425	Res. for conting	30,000	30,000
Unexpired insur-			c Class A com. stk.	600,000	600,000
ance premium	860	878	d Class B com, stk.	200,000	200,000
b Machinery and			Paid-in surplus	121.295	121.295
equipment	209,165	235.373	Earned surplus	388,544	438,439
Good-will	1	1			

Total.....\$1,411,086 \$1,430,295 Total....\$1,411,086 \$1,430,295 a After reserve for doubtful accounts of \$38,523 in 1934 and \$33,693 in 1933. b After depreciation of \$292,431 in 1934 and \$261,702 in 1933. c Represented by 40,000 shares (no par value)....V. 138, p. 2090.

Butte Anaconda & Pacific RR.—*Tenders.*— The Guaranty Trust Co., trustee, 140 Broadway, N. Y. City, will until 10 a. m. on Sept. 10 receive bids for the sale to it of 1st mtge. 5% 30-year sinking fund gold bonds, due Feb. 11944, to an amount sufficient to exhaust \$32,363, at a price not exceeding 105 and interest.—V. 138, p. 1038.

Butte Copper & Zinc Co.—Lease Extension Ratified.— The stockholders on March 21 approved a proposal to extend for five years to July 8 1941 the term of the lease of the company's properties to the Anaconda Copper Mining Co.—V. 138, p. 1749.

Canadian National Rys. System.— Earnings of System for First Week of		– Increase.
Gross earnings \$2,885,614 	\$2,862,577	\$23,037
Cairo Water CoEarnings		
12 Months Ended June 30— Operating revenues Operating expenses	1934. \$83,761 48,735	1933. \$82,226 45,801
Earnings from operations	\$35,026 679	\$36,425 70
Gross income	$18,000 \\ 2,376 \\ 809$	\$36,495 18,000 2,226 967 1,868
Balance Preferred dividends		\$13,433 10,500
Balance	\$2,180	\$2,933

-V. 124, p. 2426.

Calgary & Edmonton Corp., Ltd.—Production.— Production from producing wells on the corporation's land in June 1934, amounted to 23,669 barrels, with a royalty of \$7,726.30 against 20,047 barrels, and a royalty of \$7,324.19 in June 1933.—V. 139, p. 274.

1934, amounted to 23,669 barrels, with a royalty of \$7,726.30 against 20,047 barrels, and a royalty of \$7,324.19 in June 1933.-V.139, p.274. California Consumers Co. Bond Deposit Date Extended. The protective committee for the first mortgage and first lien 20-year, 6% bonds have announced the extension of the deposit date to Aug. 15. Under the reorganization plan submitted by the committee, provession is made for the acquisition of the mortgaged property at foreclosure by a new corporation to be organized by the committee, and the issuance by the new corporation to be organized by the committee, and the issuance by the bonds, and the issuance of all the common stock to voting trustees under a voting trust agreement for the benefit of the depositing bondholders. The company which is engaged in the ice and cold storage business was controlled by Pacific Public Service Co. until Dec. 1933, when a receiver was appointed. Since then Pacific Public Service Co. as written off practically its entire investment in California Consumers' Co. Depositing bondholders, upon consummation of the plan, are to receiver woting trust certificates for one share of stock of the new corporation for each \$500 of bonds in addition to the new income bonds. The new income bonds are to be dated on or about the date of the acquisition of the property and are to mature on April 1 1948. The interest will be payable only out of the income of the new corporation and will be non-cumulative for the first three years of the term of the bonds and cumulative thereafter. The U. S. District Court here on April 30, last, took jurisdiction and ecopted supervision of the reorganization contemplated in the plan devised by the bondholders' protective committee. The court did not pass upon the merits of the reorganization plan and has reserved the right and power at any time to consider and determine the merits and fairness of the plan. Modification or amendment of it. The bondholders' protective committee. Floyd C. Merritt and Guy Witter.-V. 138, p. 4456.

Calton Crescent, Inc. — *Pristee*. — Manufacturers Trust Co. is trustee for the 20-year 6% income debentures dated Sept. 27 1933, due Sept. 27 1953.

California Oregon Power	CoLarnings
19 Months Ended June 20_	1024

12 Months Ended June 30— Gross earnings Operating expenses, maintenance and taxes	1934. \$3,694,715 1,644,083	1933. \$3,646,042 x1,428,911
Net earnings Other income	\$2,050,633 8,099	\$2,217,131 8,873
Net earnings including other income Lease rentals Interest charges—net Amortization of debt discount and expense		$\substack{\$2,226,004\\238,332\\1,053,672\\157,292}$
Appropriation for retirement reserve	304,248	151,608
Net income	\$306,903	\$625,099

x Including \$50,000 for amortization of extraordinary operating expenses deferred in 1931.--V. 139, p. 274.

Cambria Iron Co.—Removed from Trading.— The New York Curb Exchange has removed from unlisted trading priv-ileges the capital stock, \$50 par.—V. 132, p. 2394.

Carrier Engineering Corp.—Contract.— The company, a subsidiary of Carrier Corp., has been awarded a contract by William Filene's Sons Co. of Boston to extend air conditioning to the entire store at an estimated total cost of \$400,000.—V. 134, p. 2729.

Canada Bread Co., Ltd.-Earnings. 1934.\$237,664 7,869 1933. \$257,182 9,193 22,327 1932.\$451,763 22,876 1931. \$467,957 21,193 Tears End. June 30-Int. from investment____ Int. on adv. to subsid___ \$489,150 219,975 20,000 44,000 87,500 175,000 Total income_____ Depreciation_____ Taxes_____ \$288,703 213,788 \$474,640 213,408 \$245,533 235,352 Taxes Approp. for bad debt res. First pref. dividend Class B pref. dividend Dom. & Prov. inc. taxes Common dividend Transf. to res. for deprec ----- $\overline{30,000}$ 87,500 12,500 23,000 $35,000 \\ 87,500 \\ 37,500 \\ 30,000$ 125,000 25,000 250,000 Deficit sur\$10.181 Balance forward 1.539.896 Res. & adv. put back Cr275.000 Def. of subsid. co Dr238.172 Other charges 27.610 \$103,085 1,642,981 \$178,768 \$182,3252,004,075 -----Total surplus______ \$1,559,295 Shs. com. outst. (no par) 200.000 Earns. per sh. on com____ \$0.05 \$1,642,981 200,000 Nil \$1,821,750 200,000 Nil \$1,539,896 200,000 Nil Balance Sheet June 30. Assets- 1934. 1933. Liabilities- 1934. 1933. y Fixed assets---- \$3,761,067 \$3,398,016 7% pref. stock... \$1,250,000 \$1,250,000 \$2,500,000 \$2,500,000 \$2,500,000 \$2,500,000 \$2,500,000 \$2,500,000 \$2,500,000 \$2,500,000 \$2,500,000 \$2,500,000 \$3,5

922

___\$6,772,040 \$6,896,919 Total____ ---\$6,772,040 \$6,896,919 x Represented by 200,000 no par shares. y After reserve for depre-ciation of \$2,367,178 in 1934 and \$2,123,823 in 1933.-V. 138, p. 1749.

Canadian Pacific Ry.—Earnings.— Earnings for Fourth Week of July.

Gross earnings 1934. 1933. Increase. -V. 139, p. 755. \$3,435,000 \$3,257,000 \$178,000

Cariboo King Gold, Inc.—FTC Suspends Registration Statement.—See "Chronicle" Aug. 4, p. 689.

Central Coal & Coke Co.-Trustee.

J. M. Bernardin, was recently appointed trustee by Judge Albert L. Reeves in the Federal Court at Kansas City, Mo. He also will serve as trustee of two subsidiaries, the Delta Land & Timber Co. and the Oregon-American Lumber Co.—V. 137, p. 1244.

Central Illinois Light Co.—Earnings.— [A subsidiary of Commonwealth & Southern Corp.]

Period End. June 30-	1934-Month-1933.		1934-12 Mos1933.	
Gross earnings	\$541,891	\$488,868	\$6,871,563	\$6,510,940
Operating expenses, incl. maintenance and taxes	294,077	245,629	3,599,590	3,106,341
Fixed charges	69,694	74,185	828,928	919,725
Prov. for retire. reserve_	51.620	51,175	615,835	614,500
Dividends on pref. stock	57,751	57,720	694,179	692,611

\$60,157 \$1,133,030 \$1,177,761 Balance ________ \$68,747 \$60,157 \$1,133.030 \$1,177,761 Note.—Effective date of acquisition of stock of Illinois Power Co. was May 1 1933. For comparative purposes the above figures reflect combined results of operation for all periods shown, with fixed charges on funded debt and dividends on preferred stock for periods prior to that date computed on the basis of annual requirements at that date.—V. 139, p. 276.

Central Power Co.-Earnings

Period End. June 30— 1 Total gross earnings Total oper. exp. & taxes.		0	$\substack{ 1934-6 \ Mos. \\ \$645,753 \\ 473,240 }$	-x1933. \$565,872 397,135
Net earns. from oper_ Other income (net)	\$86,263 17	\$83,414 781	\$172,514 98	\$168,737 1,164
Net earns. avail. for int Funded debt interest General interest	$\$86,280\ 65,546\ 274$	$\$84,195\ 65,664\ 425$	$\$172,612\ 131,164\ 483$	
Amort. of debt disct. & expense	6,774	6,774	13,548	13,548
Net inc. before div	\$13,685	\$11,332 June 30 19	\$27,417 33 but applic	\$23,765 able to the

x Adjustments made subsequent to June 30 1933 but applicable to the period beginning Jan. 1 1933 have been given effect to in these columns.— V. 138, p. 3767.

Certain-teed Pr	oducts Corp. (& S	ubs.).—Earnings.—
Period End. June 30	1934-3 Mos1933.	1934—6 Mos.—1933.

x Gross operating profit after deduct. repairs, maint., deprec. & depl. Inc. from other sources_ \$542,173 29,077 \$845,993 30,787 Total Selling, admin. and gen'l expense and blank int-Bond interest-Income taxes \$672,909 \$571,250 \$876.780 \$578,127 $1,109,046 \\ 264,695 \\ 6,000$ $588,621 \\ 132,347 \\ 3,000$ $1,047,763 \\ 265,445$ 541,015 132,723 Sundry surplus adjust-ments (net)-----17,024 Cr5,170 Cr6,229 Cr4,083 \$98,405 209,470 1,034 \$585,937 421,418 2,622 \$729,911 419,042 1,760 \$44,831 211,080 1,286 Deficit for period..... **x** After deducting deprec. Depletion..... Balance Sheet June 30. 1934. 1933. 1934. 1933.
 Ltabilities
 1934.

 7% cum. pref. stk_6,300,400
 \$

 6 x Common stock_5,734,500
 \$

 Accounts payable
 475,019

 1 Res. for conting_701,507
 701,507
 \$ 6,300,400 5,734,500 614,213 700,204

Cash	1.165.005		Res. for exch. fluct		19,111	
Notes receivable		12,000	Debenture bonds	9,550,000	9,550,000	
yNotes & accrs.rec	1,513,934		Purchase money			
Short-term securs.		798,958	mtge bonds	69,000	94,000	
Invest, in Sloane-			Accrued bond int_	176,118	176,493	1
Blabon Corp	3,505,600	3,505,600	Canadian & other			
Abandoned & shut-			taxes	68,291	82,775	
down plants, &c	110,862		Approp. surplus		250,000	
Inventories	2,716,291	1,887,175	Capital surplus		733,685	
Other investments	214,655		Deficit	1,101,440	1,289,107	
Exp. paid in adv	232,304	213,586				

Total______1,973,395 22,966,275 Total______1,973,395 22,966,275 x Represented by 382,300 shares of no par value. y Less reserve for doubtful notes and accounts receivable of \$204,336 in 1933 and \$311,942 in 1932.--V. 139, p. 756. _21,973,395 22,966,275 Total_____21,973,395 22,966,275 Champion Coated Paper Co.—\$1 Common Dividend.— A quarterly dividend of \$1 per share has been declared on the common stock, payable Aug. 15 to holders of record Aug. 10. A similar distribution was made on May 15 last and compared with 50 cents per share paid on Feb. 15 last and with 25 cents per share paid each quarter from Feb. 15 1933 to and incl. Nov. 15 1933.—V. 138, p. 3265.

Chapman Valve Manufacturing Co.	-Earning	18
Period Ended June 30— Net profit after charges and taxes Earnings per share on 140,000 shares common stock	3 Mos. 1934. \$41,677 \$0.23	6 Mos 1933. \$66,938 \$0.35
The balance sheet as of June 30 1934 shows currer current liabilities, \$194,559, leaving working capit. compares with working capital of \$1,460,257 on Dec. on July 1 1933V. 137, p. 495.	al of \$1.585.	225. This
Chester Water Service CoEarnings		
[Including wholly owned non-operating	companies.]	
12 Months Ended June 30— Operating revenues Operation	1934. \$488,759 123,231	1933. \$468,409 123,478 10,074

Maintenance General taxes	$15,553 \\ 16,558$	$19,274 \\ 15,719$
Net earnings before provisions for Federal income tax & retirements & replacements Other income	\$333,416 1,229	\$309,938 2,646
Gross corporate income Interest on long term debt Miscellaneous interest, &c Amortization of debt discount & expense xProvision for Federal income tax Provision for retirements & replacements yMiscellaneous deductions	334,645 149,850 3,624 1,353 16,192 32,502	312,584 149,496 1,421 1,287 11,427 30,998 1,906

Balance Sheet June 30.

Assets-	1934.	1933.	Liabilities-	1934.	1933.
Plant, property, equipment, &c_\$		\$6,023,303	1st mtge. 41/2% gold bonds	\$3,330,000	\$3,330,000
Invest. in affil. cos.	c62,994		Due to Fed. Water		
Unbilled revenue.	41,330	40,475			98.300
Cash	57.726		Consumersdep. &c	58,450	49.634
Accts, receivable	55,524	54,405	Due affiliated cos.	9,166	
Mat'ls & supplies.	33,552	33,350	Accounts payable.	6.229	4.956
Due from affil. co.		676	Accrued liabilities.	127,891	130,543
aDef. charges &			Reserves	297.572	275.111
prepaid accts	158,934	161,406	b\$5.50 cum. pf stk	1,200,000	1,200,000
			bCommon stock	760,000	760,000
			Capital surplus	450,431	448,665
			Earned surplus	204 197	144,123

Chicago Corp.—25-cent Common Dividend.— The directors have declared a dividend of 25 cents per share on account of accumulations on the \$3 cum. conv. preferred stock, no par value, payable Sept. 1 to holders of record Aug. 15. Similar distributions were made in each of the six preceding quarters.—V. 139, p. 438.

Chicago Daily News, Inc.—Extra Dividend.— An extra dividend of 50 cents per share, in addition to a regular dividend of 50 cents per share on the common stock, no par value, was paid July 2 to holders of record June 20. A distribution of 50 cents per share was made on Jan, 15 last, and \$1 per share on July 1 1933 and July 5 1932.—V. 139, p. 756.

Chicago Great Western RR.—May Defer Interest.— The directors will consider deferring payment of Sept. 1 interest on the 1st mige. 4s at their meeting next Monday (Aug. 13). Patrick H. Joyce, President, according to reports from Chicago, has stated that owing to increasing operating costs and business uncertainty it might be considered advisable to conserve cash by taking advantage of the six months' period of grace allowed by the mortgage.—V. 139, p. 756.

Chicago Rys. Co.—Interest.— Interest of 2½% on the reduced face value of \$750 was paid on Aug. 1 holders of record on July 31 1934 of certificates of deposit of 1st mtge. & gold bonds due Feb. 1 1927.—V. 138, p. 2403.

Chicago Rock Island & Pacific Ry.-RFC to Ask

Chicago Rock Island & Fuence Ay
 Rehearing.—
 The Reconstruction Finance Corporation, it is stated, plans to ask the Circuit Court of Appeals for a rehearing of that court's decision upholding the injunction of U. S. District Court in Chicago against the RFC and the Proceeding of Chicago Rock Island & Pacific held against loans. If a rehearing is denied, the RFC, it is said, will apply to U. S. Supreme Court for hearing by certiorari.
 The five banks concerned, Chase National Bank, Continental Illinois National Bank & Trust Co., Harris Trust & Savings Bank, Bankers Trust Co. of New York and Mississippi Valley Trust Co. of St. Louis, have not yet decided whether or not they will carry the matter further, but are likely to do so if the RFC plans to undertake this move. RFC was only attempting to secure the right to sell its collateral at will whereas the banks also protested the constitutionality of Sec. 77 of Federal Bank-ruptcy Act.—V. 139, p. 756.
 Citizens Water Co. of Washington, Pa.—Earnings.—

Citizens water Co. or washington, P	a.—Earna	ings.—
12 Mos. Ended June 30— Operating revenues Operating expenses	$\substack{1934.\\\$342,629\\144,332}$	$\substack{1933.\\\$321,518\\139,722}$
Earnings from operations Other income	\$198,297 5,641	\$181,796 5,560
Gross income Interest on funded debt Other interest (net) Provision for Federal income tax Amortization of debt discount and deductions	\$203.937 107,228 327 10,627 12,897	\$187,356 107,750 838 8,630 12,952
Balance Preferred dividends	\$72,858 42,555	$$57,187 \\ 42,699$
Balance —V. 135, p. 2490.	\$30,303	\$14,487

-V. 135, p. 2490. Chicago & Western Indiana RR.—Bonds.— The I.-S. C. Commission on Aug. 1 authorized the company to issue not exceeding \$6,340,000 1st & ref. nigge. gold bonds, series A. the bonds to be sold at not less than par and intiland the proceeds used to pay the unpaid balance of a loan from the United States under Section 210 of the Trans-portation Act. 1920, as amended, and of certain bank loans, and to provide additional working capital. The report of the Commission says in part: Our order of Sept. 30 1920 authorized the applicant, among other things, to pledge \$10,500,000 1st & ref. mtge. 5% gold bonds, series A, as collateral security for a loan of \$8,000,000 from the United States under Section 210

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Commissioner Porter, concurring, states:

Commissioner Porter, concurring, states: I can agree to this report for only one reason. By the issuance of these bonds the net increase in the applicant's indebtedness will be \$49,500, but the retirement, with the proceeds from their sale, of the higher interest bearing obligations will result in an annual saving of interest of \$24,557. But the financial structure of this applicant is far from what it should be. The ratio of its funded debt to stock is now about 93.6 to 6.4. Its common stock is \$5,000,000. The sale of the bonds here authorized will make its funded debt \$73,329,600, an amount not supported by its asset showing based upon the final single sum value. None of the proprietary tenants are strong financially, and the single fact that the applicant has been able to pay the interest on its excessive amount of bonds is hardly sufficient reason to continue to give them our approval.--V. 139, p. 594.

Chrysler Corp.-Semi-annual Statement.-

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Consolidated Income Account for Six Months Ended June 30.

	1934.	1933.	, 1932.	1931.
Sales of autos. & parts Cost of sales	231,103,779 202,412,493	114,771,203 98,321,015	90,098,746 78,771,268	100,176,510 86,576,761
Gross profit Interest & brokerage	$28,691,285 \\ 1,380,899$	16,450,188 466,655	11,327,478 888,739	13,599,748 597,292
Total income Admin., engin., selling, advertising, service &	30,072,184	16,916,843	12,216,216	14,197,040
general expenses Interest paid & accrued_ Prov. for inc. taxes of	$19,273,475 \\ 1,213,682$	$\substack{8,199,171\\3,049,819}$	$11,621,731 \\ 1,410,752$	$10,138,765 \\ 1,468,603$
U.S. & other countries	1,392,943	920,318	64,165	337,635
Net income Balance Jan. 1		4,747,534 27,372,721	def880,432 43,017,196	2,252,036 45,960,501
Total surplus Divs. paid and declared-	43,390,357	32,120,255	42,136,764	48,212,537
1st quarter 2d quarter	1,086,447 2,172,894		1,101,102 1,101,101	$1,103,681 \\ 1,103,732$
Surplus June 30 Shs. cap. stk. outstand.	40,131,016	32,120,255	39,934,560	46,005,124
(par \$5) Earnings per share x Shares of no par val	4,345,788 \$1.88 lue.	4,315,076 \$1.10	x4,384,392 Nil	x4,414,892 \$0.51

Consolidated Balance Sheet June 30.

1.1	1934.	1933.		1934.	1933.	
Assets-	8	\$	Liabilities—	\$	\$	
Cash Marketable secs.	44,484,283 4,266,477	26,554,165 28,693,025	Accts. payable Accr. int., taxes	33,296,288	26,392,720	
Car shipments against B-L			insurance, &c- Distributors' &	675,483	517,554	
drafts, &c a Notes receiable	10,483,113	8,560,691 350,503	dealers' depos.		945,455	
b Accts. receiv Inventories	3,277,641 35,332,658	3,257,019 18,519,882		2,601,330	920,318	
Sink, fund cash. Cash on dep. in	- 500,000		Dodge Bros., Inc.	40,026,500	41,484,500	
closed banks_		5,102,779	Reserve for con-			
Real estate not			tingencies, &c.	5,427,326	7,345,514	
used in oper Investm'ts, land contracts and		4,343,012	d Capital stock. Approp. surplus acct. of repur.	21,728,940	21,575,380	
miscell, accts_		2,140,680		692,940	846,500	
Notes & accts.		2,110,000	Unapprop. surp.		24,217,643	
rec. due from officers & em-			Earned surplus.		32,120,255	
ployees Chrysler Man-	199,640					
agement trust		3,619,650				
c Land, bldgs., mach., equip.,						
dies, &c	57,646,352	54,484,590	in the second in the			
Good-will Prepaid insur.,	1	1				

taxes, &c____ 1,305,228 739,843

Total______168,733,449 156,365,840 Total______168,733,449 156,365,840 a Less allowance of \$27,280 in 1934 and \$37,423 in 1933. b Less allow-ance of \$61,505 in 1934, and \$38,732 in 1933. c After depreciation of \$70,151,428 in 1934 and \$67,472,745 in 1933. d Represented by shares of \$5 par value.

Retail Deliveries and Sales.— Retail deliveries of Chrysler cars during the week ended July 28 totaled 694 units compared with 660 in the previous week and 696 in the week ended July 14. Sales in the week of July 28 were 3.5% greater than in the cor-responding week of 1933 and nearly three times those for corresponding week in 1932.

Week in 1952. Plymouth Retail Sales and Shipments.— Retail sales of Plymouth cars for the week ended Aug. 4 totaled 8,030 units compared with 7,990 in the preceding week. Factory shipments of Plymouth cars in July 1934 totaled 34,986 units, compared with 31.831 in July 1933 an increase of 9.5%, according to D. S. Eddins, Vice-President and General Manager.—V. 139, p. 757.

Cincinnati Advertising Products Co.-Earnings.

Period End. June 30-	1934-3 Mos	.—1933.	1934—6 Mo	s.—1933.
& expenses but before Federal taxes		\$33,272	\$29,116	\$38,434

shs. (no par va		\$0.93	\$1.32	\$1.16	\$1.52
	B	alance She	eet June 30.		
Assets-	1934.	1933.	Liabilities—	1934.	1933.
Cash	\$54,477	\$70,236	Notes payable	\$8,072	\$11,300
Marketable securs.	175,018	180,981	Accounts payable_	49,361	33,033
Notes receivable	14.768	12,734	Accrued taxes	1,201	1,995
Accts. receivable	89,728		Federal income tax	3,599	4,530
Call loan	2,500		Federal cap. stock		
Railroad claims	413	94		620	
Inventories	51,749		Accrued liabilities_	4,819	3,323
Plant & equipm't.	141,087		Capital stock	86,500	86,500
Deferred charges	5,259	1,231	Earned surplus	399,763	385,276
Life insur. policies					
accum.divs.& int	3,399		and the state of the		
Life ins. cash sur-			and the second second second		
render value	15,538	15,682			

\$553,937 \$525,960 Total_____ \$553,937 \$525,960 -V. 139, p. 757.

Coca Cola Co.—Sells Texas Plan...— The New York Stock Exchange has been notified that the Rohawa Co., a subsidiary, has sold the Galveston Coca-Cola Bottling Co., Gal-veston, Tex., for a cash consideration of \$130,000.—V. 138, p. 3268.

Cohasset Water	Co.—Ear	nings.—		
12 Months Ended June Operating revenues Operating expenses			- \$37,362 22,995	1933. \$38,439 20,301
Earnings from operation Other income	ns		\$14,367 Dr10	\$18,138 52
Gross income Interest on funded debt. Other interest Provision for Federal inco Miscellaneous deductions	me tax		4,800 1,763 597	\$18,190 4,800 1,459 1,209 78
Balance			\$7,155	\$10,644
Colorado Fuel &				ngs.—
Period End. June 30-	1934-3 M	tos.—1933.	1934-6 M	os1933.
Profit after exp. & ord. tax Other income		loss\$109,264 51,108		loss\$169,420 112,922
Total income Interest Deprec. & exch. of min	113.650	loss\$58,156 402,423 343,186		loss\$56,498 804,735 693,227
Profit	\$369,419	loss\$803,765	\$642,4601	oss\$1554460

Company acquired 75,000 shares of 115,900 outstanding shares of capital stock, and \$300,000 of notes of Gleaner Harvester Corp., Independence, Mo., in order to facilitate the collection of agricultural receivables, covering threshing combines, rediscounted for another credit company. The Gleaner company has made a substantial profit this season, none of which has been included in the operations of the company. The capital shares are not carried as an asset while the \$300,000 of Gleaner notes are con-sidered good.

sidered good. Company and its subsidiaries are now operating through 142 local offices throughout the United States and Canada, and on June 30 1934, had 1,855 employees. Gross volume of purchases of receivables by company and its subsidiaries for the six months ended June 30 1934 and amount of receivables out-standing on June 30 1934, were diversified as follows: Purchases for 6 Mass Parcipables Outstand's

Motor lien retail time sales	Purchases for Ended June	6 Mos. 30 '34.	Receivables Ou on June 30	
notes	\$48,773,102	23.42%	\$53,647,370	47.10%
Motor lien wholesale notes &	9,118,617	4.38%	17,029,921	14.95%
acceptances. Open accounts, notes, accept-	80,529,375	38.69%	24.449,990	21.47%
All export & foreign receiviles	${}^{68,494,554}_{1,256,863}$	$32.91\% \\ .60\%$	$\substack{18,127,335\\634,816}$	$^{15.92\%}_{.56\%}$
	\$208,172,513	100%	\$113,889,435	100%
Consolidated Inc	come Account	for Stated	Periods.	
Period— Gross receivables purchased Aver. stockholders investmen	June . \$208,1	30 '34. Ju 72,513\$33	Year End. 6 M ine 30 '34. Jun 31,837,781 \$76	e 30 '33. ,017,902

Aver. stockholders investment (cap ital and surplus)	39,401,783	39,430,982	41,720,423
Gross earnings	\$6,342,171	•	
Sundry income Discount on notes & debs. retired	29,484 Dr23,018	71.754	30,204 Cr1,493
Gross income Operating expenses (excluding interest	\$6,348,637	\$11,548,059	\$3,580,799
and discount)	2,841,611	5,213,584	2,039,449
Fed. excise tax on capital stock Net losses in excess of reserves Interest and discount charges Reserve for Federal income taxes		1,292,128	$35,500 \\ 88,756 \\ 481,167 \\ 5,173$
Net income credited to surplus Net income for minority interests, un-	\$2,379,567	\$4,400,732	\$930,755
distributed	0 740	4,311	Cr292
Divs. on stocks in hands of public: Commercial Credit Trust, pref. Textile Bank Co., Inc. (minority). Commercial Credit Co.: 6½% and 7% 1st pref. 8% class B preferred. 6% class A convertible.	57,010 1,145	$114,020 \\ 1,937$	60,974
Commercial Credit Co.:	010 100		
8% class B preferred	$319,108 \\ 138,809 \\ 210,907 \\ 469,526 \\ 13,371$	$\begin{array}{r} 644,257\\ 277,985\\ 409,095\\ 469,526\\ 17,036\end{array}$	$339,482 \\ 145,637$
6% class A convertible	210,907	409,095	232,065
Common Furniture and fixtures written off	469,526	469,526	123
Res. for loss on accts. in liquidation- closed banks	10,071	17,000	350,000
Reserve for Federal excise tax on cap- ital stock—1932.			35,500
Net surplus credit for period Earned surplus balance, beginning of period			def\$232,734
	5,261,639	3,966,025	4,198,759
Earned surplus balance, close of period Net income per share on 6½% and 7% 1st pref, stocks (excluding subs, stocks) outstanding in hands of	\$6,428,588	\$6,428,588	\$3,966,025
stocks) outstanding in hands of public, based on \$100 par value Divs. paid thereon—times earned	7.26	\$44.93 6.64	\$8.57 2.56
Net income per share on common stock outstanding, end of period	\$1.72	\$3.09	\$0.16
x Including Textile Banking Co., I			
Assets— Consolidated Balan	1934	1933.	1932.
Cash and due from banks Open accounts, notes, acceptances &	\$16,758,327	\$10,817,268	\$16,156,586
Motor lien retail time sales notes	35,431,920 53,902,987 34,954,599	25,068,996 28,493,997 28,493,997	$\substack{38,321,538\\40,696,413\\8,382,229\\97,347\\879,328}$
Motor lien wholesale notes & accep5's Customers' liability on foreign drafts_ Sundry accounts & notes receivable	$24,554,528 \\ 11,600 \\ 472,908$	7,488,927 900,978	8,382,229
Repossessions in co.'s possession,			
depreciation value Commercial Credit Management Co_	52,345	151,172	$223,158 \\ 712,500$
Sundry securities Treasury stocks	$128,672 \\ 253,689$	158,295	6,579
Due by employees in purchase of stock Deferred charges	341,344	$354,928 \\ 236,517$	$\begin{array}{r} 452,653\\542,528\end{array}$
Furniture and fixtures	300,000	230,011 4 300,000	300,000
Receivables for Credit Alliance Corp_ Total assets of Kemsley, Millbourn &	2,906,694	3,817,910	6,231,328
Co., Ltd Bank guaranty fund			$1,861,440 \\ 250,000$
Total\$ Liabilities—	35,115,019	\$77,788,994\$	115,113,634
Unsecured short term notes	73,399,900 375,181	$18,138,000 \\ 621,410$	$40,420,000 \\ 1,701,976$
Notes payable, secured Total liability of Kemsley, Millbourn & Co., Ltd			169,509

010,101	021,110	1,101,510
		169,509
0 -000 000		7,121,000
	2,677,000	3,245,800
11,600		97,347
2 657 540		
0,007,040		
2 021 587	1 396 740	826,443
2,021,001	1,020,110	040,440
2.678.604	2.889.920	4.614.329
-,	-100010-0	1011,020
365,316	357,500	1,018,122
		1,187,482
	1,897,688	2,191,856
2,407,049	957,286	1,389,742
	140 400	
110 000	149,438	
118,088		
	020 065	
4 845 845		3,598,887
4,010,010	0,111,001	0,000,001
1. State 1.		
		770,673
72,359	31,794	68,288
	2,520,600 11,600 3,657,540 2,021,587 2,678,604 365,316 2,553,981 2,407,049 118,088 4,845,845	11,600

bourn & Co., Ltd. Minority interests, subsidiaries. Preferred stocks of subsidiaries. Ist preferred stock. Class A convertible series A stock. Common stock. Earned surplus. Capital surplus.	$\begin{array}{r} 72.359\\ 1.425.250\\ 9.526.150\\ 3.470.525\\ 7.071.250\\ 9.540.520\\ 6.428.589\\ 2.625.084\end{array}$	31,794 1,425,250 9,954,600 3,509,350 7,735,500 y 9,540,520 3,966,025 3,695,356	$\begin{array}{r} 770.673\\ 68.288\\ 2.000,000\\ 11.017.500\\ 3.937.500\\ 11.400.000\\ \texttt{*12},000,000\\ 6.157.219\\ 179.960\end{array}$

Total______\$135,115,019 \$77,788,994\$115,113,634 **x** Represented by 1,000,000 shares (no par). **y** Represented by shares of \$10 par value.—V. 139, p. 758.

Columbian Carbon Co.— Dividend Rate Increased.— The directors have declared a quarterly dividend of 85 cents per share on the voting trust certificates for common stock, of no par value, payable Sept. 1 to holders of record Aug. 17. This compares with 75 cents per share paid on June 1 last; 50 cents per share distributed each quarter from March 1 1933 to and including March 1 1934, and Nov, 1 and Aug. 1 1932; and 75 cents per share paid May 2 and Feb. 1 1932. In addition an extra distribution of 25 cents per share was made on March 1 1934.—V. 138, p. 3085.

Commercial Investment Trust. Corp.--Financial Report.

Commercial Investment Trust. Corp.—Financial Report. Henry Itleson, President, President, states in part: The net volume of bills and accounts purchased during the six months amounted to \$437, 789, 307, compared with \$19, 900,557 in the first six months of 1933. The consolidated net profits available for dividends amount to \$5,100,215, compared with \$2,799,582 for the first six is months of 1933. These net profits do not include any dividends received on investments of the corporation in its own securities nor any gain arising out of the purchase, for retirement or otherwise, of any of the corporation's own securities. After dividends on the serial preference stock, there re-mained available for dividends on the common stock \$4,679,731, equivalent to 2.54 per share on the average number of shares of common stock out-standing as compared with \$1.12 per share for the average number of shares outsanding as compared with \$1.12 per share for the average number of shares of the number of setting up current earnings and the deferred income reserve in certain of the operating companies from the method em-poyed for many years was put into effect as of Jan. 1 1934 for the purpose of making current and future earnings coincide more closely with the rela-tive amounts of notes and accounts receivable held during each period. The effect of the introduction of the new method to be continued in the into earnings for the six months period ending June 30 1934, and to increase proportion added to the deferred income account, thus reserving a larger corporation susual practice. The uncollected balance of cash in closed banks (amounting at June 30 596, 878.47) has been completely written off. Collections have been highly satisfactory, accounts charged off and past due condition. The meting is a classification of dollar outstanding sand of the division to volume during the six months period. Mount for 80Ms. Mount for

Volume for 6 Mos. Dollar Outstanding

Domestic receivables, incl. Ended June: Canada:	30 1934.	June 30 1	
Retail automobile notes_\$117,189,912 Wholesale automobile ac-	26.77%	\$121,978,244	54.12%
Ceptances 166,280,060 Factoring acets. receivile 131,584,848 Other industrial receiviles 20,772,753 All foreign receivables 1,961,734	37.98% 30.06% 4.74% .45%	43,520,167 30,175,542 28,535,246 1,258,607	19.30% 13.39% 12.63% .56%

6 Mos. End Volume of bills	and ac-	1934.	nt (Including 1933.	1932.	1931.
counts purch Net income af and after all de for losses, cred	ased ter taxes eductions	437,789,307	189,800,587	171,584,776	195,761,594
Divs. paid on pr Divs. paid on co	ef.stocks	5,100,216 420,484 1,840,804	2,799,582 564,197 1,959,716	$\substack{2,947,281\\861,480\\2,021,208}$	3,863,814 1,261,961 2,057,178
Balance Earned surplus Paid-in surplus Surplus adjustm		$\substack{\$2,838,928\\16,659,659\\29,034,203\\282,742}$	$\$275,669 \\ 13,941,399 \\ 27,617,806 \\ 129,777$	$\substack{\$64,593\\13,859,773\\27,781,974\\134,542}$	\$544,675 12,761,049 27,591,738 13,395
Profit & loss s Earns. per sh. or amount comm	average	48,815,532	41,964,651	41,840,882	40,910,858
outstanding		\$2.54		\$1.03	\$1.26
	Conse		nce Sheet Jun	e 30.	
Contract of the second	1934.	1933.		1934.	1933.
Assets-	\$	5	Liabilities	\$	
Cash in closed bk	29,144,330	13,936,272 85,742	x Common st	ock 14,046,100 ock 16,104,936	14,046,100 16,104,800
Note and accts. receivable2:	25,467,806	129,254,253	Com. stk. scr Credit bal.	lue	790
Repossessed cars at depreciated			mfrs. & sell agts. by fac	tor	11111
realizable val_	73,410	179,693	COS., &c	6.922 442	8,275,606
Marketable sec_	1,457,188		Res. for conti	ng. 4 229 590	1
Misc. acets. rec.	488,583	1,037,039	51/2% conv. d	eb. 18,461,000	18,461,000
Due from officers			Notes payable	128,597,736	31,521,232
& employ. for	000 174	612,425	Notes payable	los	
stk. purch.,&c Investments	$288,154 \\ 441,570$	2,624,776	foreign cos. Divs. payable	1 101 000	13,491
Deferred charges	669,389	236,243	Accts. pay, in	1,134,367	
Furniture and	005,385	200,210	Fed'l & St	ici.	
fixtures	11	11	taxes	5,663,948	9,164,801
Stock purchased			Dealers' reser	ve 4,765,133	
for sale to em-			Interest accru	ied 423.065	
ployees, &c	4,869,987	2,047,787	Deferred inco	me 11,239,906	
			Min. int. in i worth of af	956,137 net	
			companies _ Surplus	1,539,759	

Community Pow Period End. June 30-	1934-Mon	th-1933.	Subs.)	
Operating revenues	350,764		33,645,746	33,591,980
Operation	165,652		1,833,233	1,798,802
Maintenance	12,729		150,076	162,667
Retirement accruals	31,914		319,507	299,262
Taxes	32,218		336,852	264,170
Net operating revenue	\$108,249	\$96,581	\$1,006,077	\$1,067,077
Non-oper, income-net_	1,162	14,225	66,945	173,185
Gross income	\$109,412	\$110,807	\$1,073,022	\$1,240,262
Deduc'ns from gross inc_	71,245	72,263	856,632	877,213
Balance V. 139, p. 594.	\$38,167	\$38,543	\$216,390	\$363,049
Congress Cigar C Period End. June 30- Net prof. after chgs. &	1934—3 Mo		$1934-6 \ M$	os1933.

Federal taxes Earns, per sh, on 329,400	\$12,175	loss\$6,927	loss\$32,230 loss\$136,043		
shs. no par stock V. 138, p. 3268.	\$0.03	Nil	Nil	Nil	

Consumers Co., Chicago.—*Reorganization Proceedings.*— The company and four subsidiaries have filed petitions in Federal Court Chicago seeking reorganization under the amended bankruptcy laws. The subsidiaries are Wisconsin Lime & Cement Co., Central Lime & Cement

Co., North Shore Material Co. and Evanston Coal & Ice Co.-V. 138, p. 1403.

Consumers Power Co. (Me.).-PWA Power Loan Case

in Supreme Court.— We take the following from the New York "Times" of Aug. 5: "The forerunner of a series of suits by power companies to forestall the loaning of money by the Public Works Administration to cities for the construction of municipal electric lighting plants reached the Supreme Court, Aug. 4. It was brought by the Consumers Power Co., against the City of Allegan, Mich. Information has reached the office of the Clerk of the Supreme Court that a number of similar suits are to be filed. "In the present suit a loan by the PWA on Dec. 1 1933 of \$410,000 for the construction of an electric power plant, dam and distributing system, was made to the Michigan city. Of that amount the Federal Government contributed 30% as a gift and proposed to secure the remainder as a loan, taking 4% general obligation bonds and first mortgage bonds to be issued by the city.

taking 4% general obligation bonds and first mortgage bonds to be issued by the city.
"The power company, as a taxpayer in Allegan, brought suit in the Federal District Court for Western Michigan, which last January enjoined the city from issuing additional general obligation bonds, taking the position advanced by the power company that the city had reached the limit on its bond issuing power.
"The power company also sought to have declared invalid the section of the Recovery Act under which the President is authorized to extend aid to States and municipalities, notwithstanding any restrictions placed on the power of the State or municipality to borrow money or incur indebtedness.
"The Sixth Circuit Court of Appeals set aside the injunction issued by the Michigan Legislature in March last permitted the issuance of additional bonds which had, at that time, been approved by a majority of the voters of the city.
"The Appellate Court declared that as the validating Act had the effect of authorizing the city to go forward with the PWA loan, it was not necessary for it to pass on the validity of the section of National Recovery Administration challenged by the power company.-V. 139, p. 759.

Continental-Diamond Fibre Co. (& Subs.).-Earnings. Period End June 30

Sales, less returns, allow-	1954-5 140	51900	1001 0 101	05. 1000
ances, &c Cost of sales, exclusive of	\$1,237,538	\$872,086	\$2,247,546	\$1,504,946
depreciation Selling, administrative &	923 831	636,387	1,719,732	1,158,507
general expenses	202,477	157,733	387,929	302,281
Operating income Other income, net	\$111,229 6,166	\$77,965 9,763	\$139,884 12,694	\$44,158 12,831
Total income Provision for inc. taxes Prov. for depreciation	$\$117,394 \\ 2,740 \\ 104,438$	\$87,728 1,878 107,836	\$152,578 3,312 209,252	\$56,989 1,878 215,553
		the second s	The second se	

Net profit_______\$10,217 loss\$21,986 loss\$59,986 loss\$160,441 Note.—Results from foreign subsidiaries are included in the above figures at exchange rates prevailing during the period.—V. 138. p. 3436.

Coronado Apartments (Rosemont-Winthrop Building

Coronado Apartments (Rosemont-Winthrop Building Corp.), Chicago.—*Dividend.*— Checks for a dividend of 1% were recently mailed to depositing bond-holders who received in exchange voting trust certificates in 1061 Rosemont Avenue Building Corp. in the reorganization in Feb. 1932, of the property known as the Coronado Apartments. Dayton Keith, one of the three voting trust trustees and Chairman of the American Bond & Mortgage Co.'s bondholders' protective committee, announced that the property is showing noticeable improvement notwith-standing rent-cutting competition in the neighborhood.—V. 124, p. 513.

Crown Zellerbach Corp.—Preferred Dividend.— The directors have declared dividends of 37½ cents per share on the 56 cum. series A and B preference stocks, no par value, both payable Sept. 1 to holders of record Aug. 18. Quarterly dividends of like amount have been paid on these issues since and incl. Dec. 1 1931.—V. 139, p. 439.

Crum & Forster Insurance Shares Corp.—*Extra Div.*— The directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 15 cents per share on the class A and B common stocks, par \$10, both payable Aug. 31 to holders of record Aug. 21. The same amount was paid May 31 last. Company made regular quarterly distributions of 10 cents per share on these from Aug. 31 1932 to and incl. February 1934. On May 31 and Feb. 28 1932 20 cents per share and 25 cents per share respectively, were disbursed. In addition an extra dividend of 10 cents per share was paid on Feb. 28 1934. —V. 138, p. 3086.

-V. 138, p. 3086. Cuban Telephone Co.—Government Assumes Control.— The Cuban Government on Aug. 8 took over the company, an affiliate of the International Telephone & Telegraph Co., as a result of the dif-ficulties between the company and its striking employees which the Gov-ernment has failed to settle. Eduardo I. Montoulieu, who was appointed supervisor of the com-pany's affairs by a decree on July 24 which ordered the company to re-instate all the employees who had been working on Feb. 20, assumed the managership of the company. He relieved H. C. Hart, Vice-President and General Manager, who was forced to resign under Government pressure. The Cuban Government is assuming full responsibility for any possible damage to the property, according to Dr. Arturom Manas, an attorney for the company.—V. 138, p. 4460. Dallas Power & Light Co.—Earnings.—

Dallas Power & Light Co.-Earnings.-

[Electric Power & Light Corp. Subsidiary]

Period End. June 30— Operating revenues Oper. exps., incl. taxes_ Other income_Dr	$\substack{\substack{1934 - Mo}\\\$436,056\\218,364\\328}$	nth—1933. \$402,676 194,755 255	$\substack{1934 \\ \$5,094,882 \\ 2,488,635 \\ 4,002 }$	$\substack{ \substack{ \texttt{fos.}1933, \\ \$4,967,231 \\ 2,360,375 \\ 4,302 } }$
Gross corp. income Interest & other deducts.	$\$217,364 \\ 63,184$	\$207,666 63,091	\$2,602,245 760,995	\$2,602,554 753,225
Balance x Dividends applicable to period, whether paid on		y \$144,575 cks for the	\$1,841,250 507,227	\$1,849,329 505,726

\$1,334,023 \$1,343,603 z Balance. x Regular dividends on 7% and \$6 pref. stocks were paid on May 1 1934. After the payment of these dividends there were no accumulated unpaid dividends at that date. y Before transfers to replacement requisition and before dividends. z Before transfers (agregating \$446,022 for the 12 months ended June 30 1934) made to maintenance and depreciation and surplus reserves in accordance with franchise provisions, and (or) to replacement requisition.—V. 138, p. 4460.

Dallas Ry. & Terminal Co.-Earnings.

Dunno regi de rer	minai Co	. Litter reen	90.	
[Electric	Power & Lig	ht Corp. Su	bsidiary]	
Period End. June 30— Operating revenues Oper. exps., incl. taxes Rent for leased property	$\substack{1934-Mon\\\$183,664\\129,006\\15,505}$		$\substack{1934-12 \\ \$2,276,045 \\ 1,579,659 \\ 186,063 }$	$\substack{ \substack{ \texttt{fos.} -1933. \\ \$2,218,760 \\ 1,514,975 \\ 186,063 } }$
Balance Other income	\$39,153 1,459	\$35,963 1,487	\$510,323 17,518	\$517,722 17,717
Gross corp. income Int. & other deducts	\$40,612 27,074	\$37,450 27,291	\$527,841 327,566	\$535,439 329,057
Balance x Divs. applicable to pre whether paid or unpaid	y\$13,538 f. stock for	y \$10,159 the period,	\$200,275 103,901	\$206,382 103,826
z Balance			\$96,374	\$102,556

x Dividends accumulated and unpaid to June 30 1934, amounted 9,267. Latest dividend, amounting to \$1.75 a share on 7% pref. sto s paid on Nov. 1 1933. Dividends on this stock are cumulative. y \$69,26 Was

fore repair, maintenance and depreciation reserve and surplus reserve transfers and before dividends. z Before repair, maintenance and de-preciation and reserve and surplus reserve transfers.—V. 139, p. 112.

Dayton Wire Wheel Co.—*Receivership.*— Claude C. Hooven was recently appointed receiver for this company, with authority to borrow funds and protect the assets of the concern.

Dedham Water Co.-Earnings .-

12 Months Ended June 30— Operating revenues Operating expenses	$ \begin{array}{r} 1934. \\ \$123,836 \\ 74,264 \end{array} $	$\substack{1933.\\\$126,873\\76,009}$
Earnings from operations	\$49,571	\$50,864
Other income	63	3,968
Gross income	\$49,635	\$54,833
Interest on funded debt	10,000	10,000
Other interest	16,945	26,766
Provision for Federal income tax	885	211
Balance V. 137, p. 4361.	\$21,805	\$17,855

Delaware Gulf Oil Co.—To Transfer All Present Assets to Texas Gulf Sulphur Co. for 1,300,000 Shares of Latter Company.—See Texas Gulf Sulphur Co. below.

Company.—See Texas Gulf Sulphur Co. below.
 Delta Valley & Southern Ry.—Acquisition.—
 The I.-S. C. Commission on Aug. 1 issued a certificate authorizing the company to acquire and operate a line of railroad formerly known as the Evadale branch of the St. Louis-San Francisco Ry. extending from Deckerville to Evadale Junction, 18.1 miles, all in Poinsett and Mississippi counties, Ark.
 The company was incorporated on June 27 1934 in Arkansas for the purpose of acquiring, rehabilitating, equipping, and operating the above line. The Frisco and its trustees were given permission by the Commission to abandon this line of railroad, subject, however, to the condition that the line, or any part thereof, should be sold to any responsible person, firm, or corporation offering to purchase it for continued operation, at a price not less than its fair net salvage value.
 As payment for the line the Delta has agreed to deliver to the Frisco, or its trustees, 1,095.134 gross tons of steel rails and fastenings having a value of about \$9,768. To finance the acquisition, rehabilitation, and operation of the line, the Delta proposes to issue and seel, at par, \$25,000 of common stock (\$100 par). There is pending an application for authority to issue this capital stock.—V. 139,p. 439.

De Witt Clinton Hotel, Inc., Albany, N. Y .- Seeks Reorganization .-

The company has filed a petition in U. S. District Court for permission to effect reorganization under the new Bankruptcy Act. -V. 138, p. 1923.

(W. S.) Dickey Clay Mfg. Co. (Del.).—*Trustees.*— Clifford Histed and Fred L. Dickey were recently appointed permanent trustees of the company by Judge Albert L. Reeves, Kansas City, Mo. Both Mr. Dickey and Mr. Histed had been serving as receivers. Judge Reeves has set Sept. 10 as the final day for filing claims and Sept. 20 for the hearing on the classification of claims.—V. 134, p. 1201.

Dividend Shares, Inc.-Certificate of Incorporation Amended.-

Amended.— At a special meeting held July 31, stockholders approved an amendment to the certificate of incorporation permitting the corporation to hold securities of any class and not only those of "underlying companies" as at present, provided not more than 5% of net assets would consist of securities of any one issuer (except U. S. Govt.). An amendment was also approved permitting the payment of dividends from net profits or surplus as well as from cash income, and permitting the corporation to enter into a contract for the supervision of its investments by Calvin Bullock, a New York joint stock association, for a quarterly fee of 1-8 of 1% of the average market value of net assets.—V. 138, p. 1236.

Diversified Investment Trust, Inc.—Defers Dividend.— The directors have deferred action on the dividend due on the common stock at this time. Dividends of 3½ cents per share have been paid quarterly from May 1 1933 to and including May 1 1934; 5 cents per share on Feb. 1 1933, Nov. 1 1932 and Aug. 1 1932; and 7½ cents per share on May 2 and Feb. 1 1932.—V. 136, p. 2981.

Dome Mines, Ltd.—Production.-

Dominion Scottis	h Invest	ments, L	td.—Earnin	gs.—
Years End. May 31— Divs., int. & other inc Rent, salaries, office &	1934. \$94,022	1933. \$110,151		1931. \$213,149
general expenses Directors' fees Interest, exchange, &c	$11,675 \\ 3,000 \\ 331$	$11,000 \\ 3,000 \\ 606$	$15,325 \\ 6,737 \\ 530$	$18,301 \\ 11,250 \\ 2,614$
Trustees', registrar's and auditor's fees Income taxes	$\substack{1,583\\6,014}$	$2.607 \\ 6.523$	$2,859 \\ 11,025$	$\substack{3,909\\12,494}$
Net income Preferred dividends		\$86.414 59,700	\$131,443 141,788	\$164.579 149,812
Balance surplus Earns. per sh. on 60,000 shs. com. stk. (par \$25)	\$6,744 \$0.11	\$26,714 Nil	def\$10,345 Nil	\$14,767 \$0.25
	Balance S	Sheet May 31.		
Assets- 1934. a Investments\$4,419,433			ors\$4,485	1933. \$6,745
Cash at bankers5,167 Sundry accounts receivable367	41,236 1,222	Preference st	ock 2,985,000 ck 60,000 us 1,293,895	2,985,000 1,500,000 54,943
Total 84.424.967	\$4,546,688	Total	\$4.424.967	\$4.546.688

a Market value of investments as at May 31 1934, \$2,116,757 against \$1,857,103 in 1933.--V. 138, p. 3771.

Dominion Square Corp., Montreal.—*Deposits.*— The bondholders' protective committee has issued a notice to the effect that the period in which deposits of bonds may be made expires on Aug. 31 next. The notice further stipulates that no deposit of any bonds will be accepted unless they are delivered to the depositary, Royal Trust Co., Montreal, by that date.—V. 138, p. 2091; V. 136, p. 3914.

(W. L.) Douglas Shoe Co.—Condensed Balance Sheet June 30.—

· · · · · · · · · · · · · · · · · · ·					
Assets-	1934.	1933.	Liabilities-	1934.	1933.
Plant and fixtures_	\$615,004	\$649,555	Preferred stock	\$3,747,700	\$3,747,700
Good-will	933,034	933,033	Common stock	435.533	436,733
Cash	36,731	335,710	Current liabilities_	450,236	432,709
Accts. receivable.	288,498	324,667	Reserve for sinking		
Inventories	1,913,752	1,525,763	fund	36.760	36.760
Cash surr. val. life			Deficit	797.257	796,602
insurance policy	17,855	15,469			
Dep. in susp. banks		2,708	an in the second second		
Sinking fund	36,760	36,760			
Prepaid expenses.	30,142	33,635	CONTRACTOR OF STREET		

For income statement for the 6 months ended June 30 see last week's "Chronicle," page 761.---V. 139, p. 761.

Drake Tower (Drake Towers Bldg. Corp.), Chicago.— Bondholders Acquire the Title to Property.— Final steps in the reorganization of this 28-story apartment at 171-79 Lake Shore Drive, Chicago, were taken July 11 last when Walter L. Cohrs, Vice-President of First National Bank, conveyed title in the property to Drake Towers, Inc., an Illinois corporation, organized by depositing bondholders. This conveyance was made pursuant to a plan of reor-ganization sent to bondholders July 25 1933 and approved by the Circuit Court.

bondholders. This conveyance was made pursuant to a plan or two ganization sent to bondholders July 25 1933 and approved by the Circuit Court. The reorganization plan provides for issuance of 6% income bonds to the extent of one-half of the original amount of bonds deposited with the bondholders' protective committee, and the issuance of voting trust certificates to each depositor, share and share alike, for the balance. The old owner, Drake Towers Building Corp., does not participate in the reorganization plan except that it may exercise an option for a term of five years from Nov. 1 1933 to acquire title to the mortgaged property on terms said to be favorable to the bondholders. This option was given in return for its relinquishment of the equity and the cancellation of the \$335,000 second mortgage. The original bond issue against the Drake Towers property was \$3,200,000 underwritten by the Union Trust Co. There is now outstanding \$2,-980,000 of this issue. Of this amount \$2,820,900 or 92.7%, has been deposited by the bondholders. The bondholders' protective committee consists of B. C. Hardenbrook, A. M. Hewitt, Ray L. Junod, I. L. Porter, Henry Verdelin, and John T. Wheeler. C. W. Hume is Secretary.-V. 136, p. 333.

Duquesne Light Co.-Earnings.-

12 Months Ended June 30— Gross earnings Operating expenses, maintenance and taxes	\$24,924,077	$\substack{1933.\\\$23,831,341\\8,427,529}$
Net earnings Other income—net	\$15,037,008 952,718	
Net earnings including other income Rents for lease of electric properties Interest chargeset Amortization of debt discount and expense Miscellaneous Appropriation for retirement reserve	178,164 3,226,398 167,281	
Net income Earned surplus, beginning of period Sundry adjustments—net	$ \$10,323,236 \\ 25,084,921 $	
Total Preferred stock dividends Common stock dividends		\$36,147,647 1,375,000 9,687,726
Earned surplus, end of period	\$25,320,414	\$25,084,922

Eastern Rolling Mill Co.-Earnings.-

Period End. June 30-	1934-3 A	fos1933.	1934-6 M	fos1933.
Profit Prov. for depreciation		10ss\$19,383 44,228	\$65,538 91,351	loss\$40,762 88,737
Net loss	\$21,099	\$63,611	\$25,814	\$129,499

Eastern Steamship Lines, Inc.-Earnings.

Period End. June 30-	1934-Mon	nth-1933.	1934-6 Mos1933.		
Operating revenue Operating expense Other income Other expense	\$933,601	\$1,032,448 786,272 5,357 68,511	\$4,031,474 4,181,598 13,848 401,544		
Net income	\$104,390	\$183,022	\$537,820	\$303,177	-

$-\mathbf{v}$. 1	39	. p.	4	4	1	

Electric Bond & Share Co.-Farning

Liectric Donu &	Share Co	J. Litti leel	iyo.		
Period End. June 30- x Gross income Expenses, incl. taxes	\$3,415,313	\$3,461,259	\$14,377,584	\$15,383,507	11
Net income Preferred stock divs Common stock dividends (paid by issuance of 152.543 shs. common		\$2,539,321 2,108,483	\$10,159,644 8,433,930		
stock at par value of \$5 per share)				762,718	

 per stare)
 762,718

 Surplus income
 \$83,457
 \$430,838
 \$1,725,714
 \$1,785,734

 Note,—Net excess of book value over sales price of investment securities sold during the three months ended June 30 1934, and the 3 months ended June 30 1933 (\$2,329,87) and (\$979,064.70), respectively, and during the 12 months ended June 30 1934, sand the 12 months ended June 30 1934 (\$979,473.75) and (\$3,850,587,83), respectively, has been charged to capital surplus.

 x Includes stock dividends received for the 3 months ended June 30 1934, and the 12 months ended June 30 1933, \$32,282 and \$17,941, respectively, and for the 12 months ended June 30 1933, \$348,761 and \$406,110, respectively. Stock dividends received are taken on the company's books either at par value—or if no par value then at stated value as shown in the balance sheets of the respective issuing companies—or at market value if less than par value or stated value, as the case may be.

 y Includes \$284,315 increased tax expense over the corresponding 3 months of \$23.

Analusis of Surplus	12	Months	Ended	June 30 1934	

Analysis of	Surplus 12	Months En	nded June 30 19	34.
	5	Earned Surplus.	Capital Surplus.	Total Surplus.
Balance, June 30 1933. Surplus income 12	months \$5	3,298,888	\$316,566,485	\$369,865,373
ended June 30 1934.		1,725,714		1,725,714
Adjustment of incom accruals for prior ye Misscellaneous		1,295,937 31,473	$1,319,322 \\ 270,799$	$2,615,259 \\ 302,272$
Total Excess of book valu sales price of investm curities sold during	e over lent se-	6,352,012	\$318,156,606	\$374,508,618
ended June 30 1934			979,474	979,474
Reserve for investme wholly owned subsi- Miscellaneous		206.873	2,500,000 398	2,500,000 207,271
Balance, June 30 193	4 \$5	6,145,139	\$314,676,735	\$370,821,873
		heet June	30.	
1934.	1933.	1	1934	. 1933.
Assets— \$	8	Liabili	ities— \$	8
Cash in banks-		Acc'ts r	payable_ 102,0	94 150,442
On demand 13,042,1	5 13,613,19		clared on	
Time deposits 24,129,3			stocks 2,108,4	483 2,108,483
U. S. Govt. sec.		Taxes ad		303 1,949,287
& bankers' ac-		aCapital	stock171,901,2	234 171,901,234
ceptances 3,911,1	0 5,002,62	4 Reserves	4,803,0	098 6,180,916
Municipal & oth.		Capital	surplus_314,676.7	35 316,566,485
short-term sec. 1.287,1	1 1,941,01	0 Earned	surplus_ 56,145,1	139 53,298,888
Acc'ts receivable 148,6				
Accr. int. receiv. 1,118,9	0 815,49	9		
Miscellaneous	10 00			
nvestments-				
(Ledger value) 506,604,7	1 501.007.77	8		
Deferred charges 702.83	7 702,82	7		
Prepayments 57,30		-		
Total551,002,0	3 552,155,73	4 Total		84 552,155,734

Shares Authorize	dShs. Out	standina
a Represented by: * \$5 preferred stock	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} June \ 30'33.\\ 300,000\\ 1,155,655\\ 5,267,147 \end{array}$
Electric Bond & Share Co.—Elect Electric output for the three major affiliate System for the week ended Aug. 2 compares w of 1933 as follows (kwh.):	s of Electric Be	ond & Share
1934.	1933.	P. C. Inc.
American Power & Light Co75,123,00 Electric Power & Light Corp40,015,00 National Power & Light Co66,671,00 x Decrease.—V. 139, p. 761.	$ \begin{array}{cccc} 0 & 78,298,000 \\ 0 & 35,983,000 \end{array} $	x4.1' 11.2 2.9
Electrical Products CorpRemov	ed from List.	-

The Los Angeles Curb Exchange has removed from the list the capital stock.--V. 136, p. 164.

Elmira Light, Heat & Power Corp.-Earnings.-
 12 Months Ended June 30—
 1934.
 1933.

 Electric
 \$1,627,665
 \$1,536,075

 Gas
 64,038
 550,672

 Railway
 202,819
 195,512

 Total operating revenues
 \$2,514,522

 perating expenses
 1,412,628

 faintenance
 267,371

 rov. for retirements, renewals and replacements
 65,336

 axes (incl. provision for Federal income tax)
 208,905

 $\substack{\$2,282,259\\1,250,209\\217,806\\93,855\\276,365}$ Operating income_____ Other income_____ $\$560,281 \\
 1,231$ $\$444,025 \\
 18,033$ Gross income_ Deduction from income, int. on 1st mtge. bonds_ \$462,058 250,000 $3561,512 \\ 250,000$ \$311,512 \$212.058 Balance_____ ---V. 138, p. 4461.

El Paso Electric Co. (Del.).-Earnings.-

	[And Constit	tuent Comp	anies]	
Period End. June 30- Gross earnings Operation Maintenance Taxes Interest & amortization		h-1933. \$207,538 90,451 10,747 24,692 36,416	$\substack{1934 \\ \$2,567,352 \\ 1,138,708 \\ 142,159 \\ 309,832 \\ 435,248 \\ }$	os1933. \$2,616,067 1,096,345 134,178 272,415 439,178
Balance Appropriations for retirer	nent reserve	\$45,231	\$541,404 230,000	\$673,948 230,000
Preferred stock dividend uent company Preferred stock div. re			46,710	46,710
Electric Co. (Del.)			194,998	194,998
Balance for common st	ock divs. and	surplus	\$69,696	\$202,240

During the last 32 years, the company and its predecessor companies have expended for maintenance a total of 6.80% of the entire gross earnings over this period, and in addition during this period have set aside for reserves or retained as surplus a total of 9.94% of these gross earnings.— V. 139, p. 278.

Emerson's Bromo-Seltzer, Inc.—Removed from Trading. The New York Curb Exchange has removed from unlisted trading privileges the class A, common stock, \$2.50 par and the class B, common stock, \$2.50 par.—V. 138, p. 1236.

Equity Corp.—Admitted to List.— The New York Curb Exchange has approved the listing of 546.242 additional shares of common stock, par \$10 cents, in exchange for 25,000 shares of class A and 420,950 shares of common stock of American & Con-tinental Corp. and for 320,000 shares of General Alliance Corp.—V. 139, p. 597.

Erie Lighting Co.-Earnings.-

12 Mos. Ended June 30— Electric	$\substack{1934.\\\$1,378,220\\185,398}$	
Total operating revenues Operating expenses Maintenance Provision for retirements—renewals & replacements Taxes (incl. provision for Federal income tax)		$\begin{array}{r} \$1,\!457,\!216\\ 629,\!388\\ 88,\!200\\ 139,\!610\\ 85,\!361 \end{array}$
Operating income Other income	$$508,908 \\ 1,564$	\$514,656 553
Gross income Int. on funded debt		\$515,210 247,083
Balance 	\$265,837	\$268,127

European Mortgage & Investment Corp.-Offer to Purchase Bonds .-

European Mortgage & Investment Corp.—Offer to Purchase Bonds.—
Holders of 714% series A bonds, due 1950, are being notified of an offer to purchase the outstanding bonds, aggregating \$155,000, at \$750 per \$1,000 bond with all unpaid coupons. Restrictions imposed by the Austrian Government on the acquisition of foreign exchange have made it impossible to collect payment of current service on the bonds, which are secured by a substantially equal amount of pfandbriefe—obligations assumed by the Austrian Credit Anstalt-Wiener Bank Verein and secured by farm loan mortgages aggregating twice the amount of the pfandbriefe—bledged with Old Colony Trust Co. as trustee.
The offer of the prospective purchaser, who is acting on behalf of the obligor on the pfandbriefe securing the bonds, is subject to acceptance by enough of the present outstanding series A bonds to permit carrying through the legal and other necessary steps and also to approval by the Yederal District Court for the Southern District of New York.
That Bight of the existing exchange restrictions and general conditions in Central Europe." A bondolders points out, "it is impossible to predict whether any amelioration in the situation is likely which would permit resumption of service on the sare and row such action as they may desire to take thereon. However, it must be understood that the committee does not itself assume responsibility for the carrying through of this offer but is tendering its good offices, as agent, to the bondholders in the bonds, with May 1 1933 and subsequent coupons attached, to J. Henry Schroder Tust Co. 46 William St., before Sept. 15. Whitney J. Henry Schroder Tust Co., 46 William St., before Sept. 15. Whitney J. Henry Schroder Tust Co., 46 William St., before Sept. 15. Whitney J. Henry Schroder Tust Co., 46 William St., before Sept. 15. Whitney J. Henry Schroder Sub with the committee of which Philip C. Jessup and Hugh R. Partridge are members, and of which R. A. Hall, 48 Wall St., is Secretary.—V. 138, p. 4

Fairchild Aviation Corp.—Admitted to List.— The New York Curb Exchange has approved the listing of 67,699 addi-tional shares, including 43,699 of common stock (par \$1) on official notice of issuance for cash, at \$4.53 a share, on or before July 1 1936, upon the exercise of option warrants, and 24,000 shares of common stock, on official notice of issuance and sale, not more than 8,000 shares in any one year, to executive officers and employees participating in a plan for payment of additional compensation.—V. 139, p. 441.

Period Ended—	1934-3 M		1934-6 M	
Tons smelted Nickel in matte pro-	64,781	58,720	129,187	104,514
duced, lbs	2,613,466	2,307,501	5,150,198	4,307,222
Copper in matte pro- duced, lbs	1,176,385	1,040,335	2,381,344	1,879,932
Refined nickel produced, lbs Refined copper produced,	2,451,366	1,530,874	4,671,148	2,969,890
lbs	1,292,300	610,385	2,416,412	1,164,737
Gross operating profit Provision for taxes	$$529,403 \\ 45,000$	\$346,757 20,000	$\$1,047,169 \\ 90,000$	\$677,942 40,000
Depreciation & deferred development &c	118,311	95,763	, 238,783	189,309
Net profit 	\$366,092	\$230,994	\$718,385	\$548,634

Federal Motor Truck Co.-Earnings.-

6 Months Ended June 30— Operating profit Other income	1934. \$69,53610 9,098	1933. 151,035 28,546
Profit Depreciation Interest Federal taxes, &c	\$78,63410 21,333 104 20,100	oss\$122,489 60,122 96

514 West End Avenue Apartment Bldg., N. Y. City.— The real estate bondholders protective committee (George E. Roosevelt, Chairman), in a letter to the depositors of 1st mtree. 6½% coupon serial gold bonds dated Aug. 6 states; The agreement dated Feb. 19 1834, between the committee and 514 West End Holding Corp. was approved by Charles E. Hughes Jr., the arbiter, and has been consummated. The agreement provided for the sale of all the deposited bonds of this issue at a price of \$57.50 for each \$100. Bonds in the aggregate principal smount of \$184,200 were on deposit with the committee at the time of the closing.

At a price of \$57.50 for each \$100. Bonds in the aggregate principal amount of \$184,200 were on deposit with the committee at the time of the closing. The gross purchase price paid under the agreement was \$105.915. An additional payment of \$1,236 was made by the purchaser to the committee at the time of the closing under a special arrangement whereby the purchaser agreed to pay to the committee \$668.25 on account of accrued income from the property, and \$568.32 for interest due to the purchaser's delay in closing. The purchaser also paid to the committee the sum of \$651.20 on account of the committee's expenses with respect to \$16,000 of bonds formerly on deposit with the committee and withdrawn by the purchaser before the clos-ing. The total available funds in the hands of the committee, therefore, were \$107,803. The expenses and disbursements of the committee and its counsel, includ-ing the disbursements and fees of the depositors, therefore, \$44.05, for each \$100 of deposited bonds. All holders of certificates of deposit should send in immediately their excetificates of deposit endorsed in blank to the depository. Continental Bank & Trust Co., 30 Broad St., New York City. Upon receipt of such certificates of deposit, the depositary will transmit by mail a check in the amount payable thereon, as above stated.—V. 138, p. 1753.

Flintkote Co. (& Subs.) .-- Earnings .--

	July 14 '34.	July 15 '33.	Yea July 14 '34. \$1,505,085 1,314,422 205,683	July 15 '33. \$1,245,746	
Profit after all charges and taxes Earns. per sh. on 668,046 no par shares class A &	\$121,338	\$32,106	loss\$15,020	loss\$262,211	

B stocks	\$0.18	\$0.05	loss\$0.02	loss\$0.39

Florida Power & Light Co.-Earnings.-

[American	a Power &	Light Co. Su	bsidiary]	
Period End. June 30—	1934—Mon	nth—1933.	$\substack{1934-12\ Mc}{\$10,040,692}\\5,693,585$	51933.
Operating revenues	\$777,158	\$717,036		\$9,835,508
Oper. exps., incl. taxes	505,565	414,447		4,844,951
Net revs. from oper	\$271,593	\$302,589	\$4,347,107	\$4,990,557
Other income	148,633	7,762	412,766	316,500
Gross corporate income	\$420,226	\$310,351	\$4,759,873	\$5,307,057
Int. & other deductions_	339,833	343,461	4,129,458	4,115,620
Balance Property retirement reserv x Divs. applicable to pre- whether paid or unpaid	anneonei	ydef\$33,110 ations or the period	\$630,415 400,000 1,153,008	\$1,191,437 400,000 1,148,902

Deficit \$922.593 \$357.465 x Dividends accumulated and unpaid to June 30 1934, amounted to \$1,729,512. Latest regular quarterly dividends paid Jan. 3 1933. Divi-dends on pref. stocks are cumulative. y Before property retirement re-serve appropriations and dividends. Note.—Income account includes full revenues without consideration of of rate reduction in litigation.—V. 138, p. 4298.

Florida Public Service Co.—Earnings.—

\$1,623,262	\$1,779,777
1,304,316	1,163,931
\$318,946	\$615,845
9,211	8,547
328,156	\$624,392
757,436	757,436
335,788	301,229
	\$1,623,262 1,304,316 \$318,946 9,211 \$328,156 757,436

The above statement excludes amortization of debt discount and expense of \$52,790 in the 1934 period and \$55,440 for 1933 and also excludes a small credit for interest during construction in each period. Payment on Courses

credit for interest during construction in each period. Payment on Coupons.— It was announced Aug. 7 that there is available for distribution at this time an amount sufficient to pay \$6.67 per \$30 coupon due Oct. 1 1933 attached to the 6% bonds due 1955. It was also announced that there is available for distribution at this time an amount sufficient to pay \$13.33 per \$30 coupon due April 1 1934, at-tached to the 6% bonds due 1955. A further announcement, Aug. 8, stated that there is available for dis-tribution at this time an amount sufficient to pay \$4.37 per \$32.50 coupon, due Feb. 1 1934 attached to the 64% bonds due 1949. Coupons of all issues should be presented with names and address of owners to Transfer and Coupon Paying Agency, Room 2016, 61 Broadway, New York, where payment will be made and coupons appropriately stamped. —V. 138, p. 3773.

Follansbee Bros. Co. (& Subs.).-Earnings.-

Period End. June 30-1934-3 Mos.-1933. 1934-6 Mos.-1933. et loss after deprec., \$81,722 \$140,958 \$283,428 \$346,642 V. 138, p. 4298.

Ford Motor Co. of Holland.—Larger Distribution.— The directors have declared a dividend of 6% for the year 1933, as against 5% paid for the year 1932. Calendar Years— Net earnings after all charges and taxes (florins).— Net earnings after all charges and taxes (florins).— (602,000) (739,000) (1934) (19

Net earnings after all charges and taxes (norms)... 602,000 7.39,000 --V. 137, p. 4535.
 42d St. & Lexington Ave. Office Bldg. (Combined Operating Corp.)...-Plan...
 Supreme Court Justice Albert Cohn recently signed an order approving the report of John W. Clarcy, appointed referee to report on the plan of reorganization of the financial structure of the 42d St. & Lexington Ave. Office Bulding, Known as the Chanin Building. The proceeding was brought under the Burchill Law, passed last year for the reorganization of properties not covered by the guaranteed mortgage laws.
 The plan, evolved originally by the Forty-Second St. & Lexington Ave. Office Bulding, Inc., as owner of the property, had for one of its objects the conservation of the interests of the second and third mortgage bondholders through concessions from the first mortgage bondholders receive advantages under the plan through a segregation of income, a share in stock ownership, the setting up of a reserve fund and the elimination of the expenses and the demoralization of the property which would have resulted from a receivership.
 The referee reported that the Chanin management had "an exceptionally good record" and that it appeared that on May 1 80% of the available space was rented. Although 109 leases, representing a rental of \$258,000 stat an annual rental of \$469,016, he said. Under the plan the Chanin Management, Inc., continues as managing agent of the property... V. 137, p. 3333.
 Fox Film Corp. (& Subs.)...-Earnings.---

Fox Film Corp. (& Subs.).—*Earnings.*— [Not including Wesco Corp. & Subsidiary Companies]

Profit and Loss, 26 Weeks Ended June 30 193 Gross income from sales & rentals of film & literature Dividends Other income	\$18,090,756 171,322
Total income_ Oper. exps. of exchanges, head office & adminis. exps., &c. Amortization of production costs. Participation in film rentals Interest Amortization of discount and expenses on funded debt Depreciation of fixed assets. Provision for Federal income tax	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Netprofit	\$1 100 949

Net profit_______\$1,199,242 The net operating profit before Federal taxes of \$1,389,242 compares with a loss of \$48,2,406 in the first half of 1933. In the quarter ended June 30 1934, the profit from operations before Federal taxes was \$458,865 compared with a profit of \$74,717 for the second quarter of 1933. After deducting a reserve for Federal income taxes estimated at \$190,000 the consolidated net profit for the first half of 1934 was \$1,199,242. On the basis of the 2,436,409 shares of class A and class B stock outstanding, the consolidated net profit for the first half of 1934 after all charges, in-cluding Federal income taxes, amounts to 49 cents per share.—V. 138, p. 3089.

Fox Metropolitan Playhouse, Inc.—Hearing Adjourned. Federal Judge Julian W. Mack, has adjourned the hearing on the reor-sanization plan until Aug. 16. During this time he will consider the status of the petition for reorganization filed under Section 77-B of the Bank-ruptcy Act by creditors and also the objections made by the minority interests to the proposed reorganization plan sponsored by the bondholders' committee. The offer of \$4,500,000 made by the Loew-Warner group for the property was withdrawn last week. Warner Bros., however, is still understood to be interested in working out an arrangement to obtain the properties.— V. 139, p. 279.

(H. H.) Franklin Mfg. Co.—Reorganization.— The trustees in bankruptcy have requested that all propositions for re-organization of the company, or for the purchase of the assets in their entirety as a going concern, be submitted in writing to the trustees at the Franklin plant, Syracuse, N. Y., on or before Aug. 21.—V. 138, p. 4126.

Garlock Pa	acking	Co. (& S	Subs.)E	arnings.—	
6 Mos End. Ju Net profit from c Other income cre	perat'n	$\substack{1934.\\\$463,178\\8,363}$	1933. \$177,736 10,188	1932. \$150,505 10,719	$\substack{1931.\\\$258,667\\13,143}$
Gross income Income charges Interest on bonds Amortization of d			$\$187,924\ 41,648\ 59,872$	\$161,225 42,683 62,159	
count and exper Prov. for Fed. in	nse	$\substack{9,660\\47,314}$	$\substack{10,722\\6,423}$	$11,126 \\ 3,975$	$11,925 \\ 17,256$
Net income Dividends paid		\$309,545 88,636	\$69,260 40,000	\$41.283 50,000	\$125,338 120,988
Surplus Shs. common sto standing (no pa	ck out-	\$220,909 196,930	\$29,260 200,000	def\$8,717 200,000	\$4,350 201,645
Earnings per sha		\$1.57	\$0.35 nce Sheet June	\$0.20	\$0.62
Annala					
Assets	1934. \$888,041 487,141 942,216 163,547 1,829,505	$1933. \\ \$745,532 \\ 443.874 \\ 695,217 \\ 231,733 \\ 1,829,121 \\ 1$		ble. \$86,304 yable 39,386 142,227 74,482 1,729,000 ock. 196,930	1933. \$46,599 20,000 73,611 13,519 1,978,000 200,000
marks, ac.	1		Surplus	2,042,124	1,613,750
Total				\$4,310,452	

1933. **y** Represented by 196,930 no par shares in 1934 and \$1,470,832 in -V. 138, p. 4298.

Gary Electric &	Gas Co.	(& Subs.).—Earnings.—

Period End. June 30-			1934-12 Mos1933.		
Operating revenue Other income	$$551,382 \\ 4,689$	\$483,676 6,135	$$2,167,642 \\ 6,520$	\$2,009,021 22,660	
Total income Oper. expenses, maint-	\$556,071	\$489,811	\$2,174,163	\$2,031,682	
tenance and taxes Bond interest	$398,493 \\ 100,000$	$378,510 \\ 100,000$	$1,413,466 \\ 400,000$	1,650,434 400,000	
Int. on unfunded debt Amortiz. of debt expense Retirement expense	$795 \\ 1,779 \\ 69,000$	$1,136 \\ 1,779 \\ 69,000$	$3,481 \\ 7,117 \\ 276,000$	$10,545 \\ 7,112 \\ 276,000$	
Net deficit	\$13,996	\$60,614	prof\$74.099	\$312 410	

V. 139, p. 763.

General Gas & Electric Corp. (& Subs.).-Earnings. x After interest, amortization of debt discount and expense, dividends on preferred stocks of subsidiaries, &c.-V. 139, p. 443.

General Baking Co.-Earnings.

26 Wks.End. 26 Wks.End. 27 Wks.End. June 30 '34. July 1 '33. July 2 '32. Period— Net profit after interest, depreciation, Federal taxes, &c_____ \$742,884 \$1,022,153 \$2,114,731

For the 13 weeks ended June 30 1934 net profit was \$316.219 after charges for taxes, equal to 9 cents a share on common, comparing with \$597.510, or 27 cents a share for the 13 weeks ended July I 1933.—V. 139, p. 279.

General Investors Trust.-Balance Sheet June 30.-

Assets	1934. \$8,481 350,854 658		Ltabilities— Capital stock Unrealized apprec. on invest Capital surplus Undistributed inc. Prov. for taxes. &c	1934. x\$84,750 35,326 233,878 2,806 3,233	1933. \$404,385	
Total	\$359,993	\$410,958	Total	\$359,993	\$410,959	

For income statement for 6 months ended June 30 see last week's "Chronicle," page 764.-V. 139, p. 764.

General Mills, Inc.—To Amend By-laws.— The stockholders will consider amending Section 1 of Article VII entitled "Amendment of By-Laws," at the meeting to be held Aug. 14.—V. 139, p. 764.

Ger	ieral	Ou	tdoor	Ad	vertisin	ng Co	o., Inc.	. (&	Subs.	.)

Period End. June 30- Operating revenue Expenses	$\begin{array}{c} 1934 {} 3 \ M \\ \$3,405,217 \\ 2,883,466 \end{array}$	\$2,661,617	\$5,556,357	
Operating profit	\$521,751 24,287	\$194,448 68,345		loss\$207,385 105,957
Total income Deprec. and amortizat'n Interests	\$546,038 353,630 4,039	\$262,793 405,900 4,479		
Net profit Earns. per sh. on 641,491	\$188,369	loss\$147,586	loss\$446,646	loss\$945,405
(no par) shs. com. stk. -V. 139, p. 764.	\$0.05	Nil	Nil	Nil

Georgia & Florida RR.—Earnings.— Period— — Fourth Week of July— 1934. 1933. 1934. 223,950 \$23,841 -Jan. 1 to July 31-1934. 1933. \$627,504 \$507,807 Period-

-V. 139, p. 764. - General Motors Corp.—50-cent Extraa Dividend.—The directors on Aug. 6 declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common stock, par \$10, both payable Sept. 12 to holders of record Aug. 16. The directors also declared the regular quarterly dividend of \$1.25 per share on the \$5 preferred stock, no par value, payable Nov. 1 to holders of record Oct. 8. Quarterly distributions of 25 cents per share on the common stock have been made since and including June 13 1932, compared with 50 cents per share on March 12 1932 and 75 cents per share each quarter from March 12 1929 to and including Dec. 12 1931. In addition an extra of 25 cents per share was paid on Dec. 12 1933 and extras of 30 cents per share was paid on Jan. 3 1930 and July 2 1929. Alfred P. Sloan Jr., President, in commenting upon the action of the board of directors at its meeting, held this afternoon, stated: With errort it the prime dividend the bard held before the

afternoon, stated:

With respect to the extra dividend, the board had before it several con-siderations. Earnings for the first half of the year, as already reported, were in excess of the regular dividend for the entire year, plus the extra now authorized. The financial position of the corporation continues strong, justifying an extra disbursement at this time. Again, the distribution of over \$20,000,000, the amount of the extra dividend, will not only be of benefit to the stockholders, but passing into the channels of active trade will act as a worth while stimulant to business in general. That is the thinking which prompted the action.

Semi-annual Report.-Alfred P. Sloan Jr., President, states

<text><text><text><text><text><text><text><text>

and trucks, compared with 427,762 cars and trucks in the first six months of 1933—a gain of 165,105 units, or 38.6%. Total sales to domestic and Canadian dealers and overseas shipments, including production from foreign sources, amounted to 750,276 cars and trucks, compared with 498,622 cars and trucks in the corresponding period of 1933—a gain of 251,654 units, or 50.5%.

<text><text><text><text><text><text><text>

ne Account for Three and Sir Months Ended

Consolidated Income Accou				
Period — Sales of cars and trucks—units.	1934—3 M	081933.	1934—6 M	os.—1933.
Retail sales by dealers to con-		0.00 000	101.000	
sun ers –United States – – – – General Motors sales to dealers.	314,449	259,395	494,972	399,764
United States	344,597	260,178	592,867	427,762
General Motor sales to dealers, incl. Canadian sales and over-				
seas shipments	433,672	298,873	750,276	498,622
Net sales-value	303 407 073	\$ 191,954,311	500 521 152	211 054 474
Profit from oper. & income from inv. (incl. divs. received from sub. & affil. cos. not consol.) after all exp. incident thereto, but before providing for depree.		101,004,011	008,001,100	011,304,474
of real estate. plants & equipt. Prov. for deprec. of real estate,	55,618,577	55,686,176	94,851,666	72,647,832
plants and equipment Gen. Motors Corp.'s equity in	8,148,003	7,591,698	16,111,349	14,961,284
undivided profits or losses of subs. & affil. cos. not consol(7.2,198,761	Cr.1,969,490	Cr.6,601,941	Cr.1,990,924
Net profit Less provision for	49,669,335	50,063,968	85,342,258	59,677,472
Employees' sav. & invest. fund Guar. settle of 1928 and 1927	795,878	286,715	1,323,463	627,943
investment fund class matur- ing Dec. 31 1933 and 1932	527,712	486,478	1,030,879	1,242,567
Deduct profit on inv. fund stk. reverting to Gen. M. Corp	391,708	144,144	769,883	Dr169,448
Empl. sav. & inv. fund-net Payment to Gen. Mot. Man- agement Corp. (in 1929 prov. for employees' bonus & amt.	931,882	629,049	1,584,459	2,039,958
due Managers Securities Co.)	1,825,000	2,192,000	3,289,000	2,192,000
Special payment to employees under stk. subscription plan_	50	Cr10	13,342	21,112
Total	2,756,932	2,821,039	4,886,801	4,253,070
Net income before income taxes Less prov. for U. S. & for. inc. tax	$\substack{46,912,403\\6,604,000}$	$47,242,929 \\ 6,016,000$	80,455,451 10,790,000	55,424,402 7,307,000
Net income	40,308,403	41,226,929	69,665,457	48,117,402
Gen.Mot.Corp.propor. of net inc. x Divs. on pref., \$5 series	$\begin{array}{r}40,267,090\\2,294,555\end{array}$	$41,198,169 \\ 2,294,805$	$69,586,613 \\ 4,589,110$	$48,068,176 \\ 4,589,735$
Amt. earned on com. cap. stock Average No. of com. shs. outst Earned per share on common	42,961,731 \$0.88	38,903,364 43,055,908 \$0.90	64,997,503 42,957,858 \$1,51	$\substack{43,478,441\\43,054,684\\\$1.01}$
x Includes dividends paid on sto	ock held in t	reasury.		
Summar	of Consolid	ated Surplus.		

Surplus at beginning of period....265,260,974 232,043,445 248,961,356 238,231,744 General Motors Corp.'s propor-tion of the theorem

mary of consolidated income	40,267,090	41,198,169	69,586,613	48,068,176
Total Preferred stock—\$5 series Common stock	305,528,064 2,294,555 10,751,109	273,241,614 2,294,805 10,763,316		4,589,735
Surplus at end of period		260,183,493		260,183,493

igitized for FRASER tp://fraser.stlouisfed.org/ Condensed Consolidated Palance Sheet In

Condensed Consolida	tea Batance Sne	et sune 30.	
Assets-	1934.	1933.	1932.
Cash	\$183,741,092	\$158,376,190	\$163,673,186
United States Government securities.	16,470,968	15,925,250	51,991,981
Other marketable securities	1.501.055	26,187,323	232,600
	1,001,000		252,000
National Bank of Detroit capital stk.		9,693,975	
Gen. Mot. Man. Corp. serial 6% deb.	1,644,500	*******	
Sight drafts with bills of lading at-			
tached, and C. O. D. items	11,715,784	6,832,573	2,075,726
Notes receivable	2,099,332	3,367,571	3,531,567
x Accounts rec. & trade acceptances.	40,626,959	38,481,893	26,856,381
Inventories	138,440,817	70,671,624	71.297.952
Prepaid expenses	1,979,989	1,736,434	2.044.750
Cash balances in closed banks	1,010,000	13,837,443	2,011,100
Inv. in sub. & affil. cos. not consol	238,728,213	213,526,043	011 100 097
Gen. Mot. Man. Corp. serial 6% debs			211,182,937
Gen. Mot. Man. Corp. serial 6% debs	36,880,500	39,875,000	39,875,000
y General Motors Corp. stocks held		and and and	and the second second second
in treasury for corporate purposes_	13,866,233	10,211,821	11,109,737
Real estate. plants and equipment	527,796,866	501,946,520	599,136,746
Deferred expenses	9,119,940	8.032.628	12,342,171
Good-will, patents, &c	51,837,324	51,839,068	51,839,804
Total assets	\$1,276,449,572	\$1,170,541,356	\$1,247,190,538
Liabilities-			
Accounts payable	\$40,967,749	\$29,903,188	\$17,063,041
Taxes, payrolls & sundry accr. items	27,870,409	22,194,963	15,475,390
U. S. and foreign income taxes	17,617,008	7.894.139	9,651,419
Empl. sav. funds, pay. within 1 year.	6,740,521	8,025,907	18.318.850
Contractual liability to Gen. Motors	0,740,021	8,025,907	10,010,000
Manage. Corp., due March 10 1934	1.644.500	2,192,000	
Accr. divs. on pref. and deb. cap. stks.	1.562.805	1,562,805	1,562,805
Reserves	1,002,000	1,002,000	1,000,000
Deprec. of real estate, plants & equ.	229,380,098	187,781,774	254,541,897
Employees investment fund		101,101,111	
Empl. sav. funds. pay. sub. to 1 yr.	833,784	10 010 007	1,409,678
Empl. sav. funds. pay. sub. to 1 yr.	11,372,623	12,013,287	16,355,205
Employees bonus	1,644,500		
Sundry contingencies	19,562,100	13,711,128	8,942,504
z \$5 preferred stock	187,536,600	187,536,600	187,536,600
Common (\$10 par)	435,000,000	435,000,000	435,000,000
Interest of minority stockholders in			
subs. with respect to cap. & surplus	2.234.475	2.542.072	2,360,676
Surplus	292,482,400	260,183,493	278,972,471
	404,404,400	200,100,400	210,912,411

____\$1,276,449,572 \$1,170,541,356 \$1,247,190,538 10tal._____\$1,276,449,572 \$1,170,541,356 \$1,247,190,538 x Less reserve for doubtful accounts in 1934, \$2,894,065; in 1933, \$2,864,573; in 1932, \$2,533,295. y In 1934 538,459 shares common; 39,722 shares \$5 series no par preferred; in 1933, 455,211 shares common stock and 39,722 shares \$5 series no par preferred stock and in 1932, 496,701 shares common and 36,222 shares \$5 series no par preferred. z Authorized, 6,000.000 no par shares; issued, 1,875,366 shares. Total_

New Member of Executive Committee.— Albert Bradley, Vice-President, was elected a member of the Executive Committee.

July Sales Decline .- The company on Aug. 8 made the following announcement:

following announcement: July sales of General Motors cars to consumers in the United States totaled 101,243 compared with 87,298 in July a year ago. Sales in June this year were 112,847. Sales for the first seven months of 1934 totaled 596,215, as compared with 87,062 in the corresponding seven months of 1933. Sales of General Motors cars to dealers in the United States in July totaled 107,554 compared with 92,546 in July a year ago. Sales in June this year were 118,789. Sales for the first seven months of 1934 totaled 700,421, compared with 520,308 in the corresponding seven months of 1933. July sales of General Motors cars to dealers in the United States and Canada, together with overseas shipments, totaled 134,324 as against 106,918 in July a year ago. Sales in June this year were 146,881. Sales for the first seven months of 1934. totaled 584,600, as compared with 605,540 in the same seven months of 1933. Sales to Consumers in United States.

Sales to Consumers in United States.

Sales to Consu	mers in Onneu Siu	63.	
1934.	1933.	1932.	1931.
Topuory 1004.			
January 23,438	50,653	47,942	61,566
February 58,911	42,280	46,855	68,976
March	47,436	48,717	101,339
April 30,1/4	41,400		101,005
April106,349	71.599	81,573	135,663
May 95,253	85,969	63,500	122,717
June112,847	101,827	56.987	103,303
Tula	101,027		100,000
July101,243	87,298 86,372	32,849	85,054
August	86.372	37,230	69,876
September	71,458	34,694	51,740
October	11,400	00 011	10,010
October	63,518	26,941	49,042
November	35,417	12,780	34.673
December	11,951	19,992	53,588
	11,001	10,002	00,000
	and the second se		
Total	755,778	510,060	937,537
Salas to Dest			
bates to Deat	lers in United States		
1934.	1933.	1932.	1931.
January 46,190		65,382	76,681
Bahaal y ==================================	72,274	00,004	
February 82,222	50,212	52,539	80,373
March119.858	45,098	48,383	98.943
April	74,242	69,029	132,629
Mox			104,029
May103.844	85,980	60,270	136,778
June118,789	99,956	46,148	$100.270 \\ 78,723$
July107.554	92,546	31.096	78 792
August		04 151	10,120
August	84,504	24,151	62,667
September	67,733	23.545	47,895
October	41,982	5,810	21,305
November	9 469	2,405	02 710
December	3,483		23,716
December	11,191	44,101	68,650
Total	729,201	472,859	928,630
	129,201		
Total Sales to Dealers in U. S.	5. & Canada Plus	Overseas	Shipments.
1934.	1933.	1932.	1931.
January 62,506	82,117	74,710	89,349
February100.848	59,614	62,850	96,003
March	58,018		110,105
Amail	28,018	59,696	119,195
April153,954	86,967	78,359 66,739	154,252
May	98,205	66.739	153,730
June146,881	113.701	52,561	111 660
July 104.001	115.701	02,001	111.668
July134,324	106,918	36,872	87,449
August	97.614	30,419	70,078
September	18,148	30,117	58,122
October	10,110		
Manapahan	53,054	10,924	25,975
November	10,384	5,781	29,359
December	21,295	53,942	79,529
December	21,200	00,014	10,025
Total	000 005	F00 070	1 071 700
	869,035	562,970	1,074,709
That as los of Ohem 1 . m	and the second	** * *	

Unit sales of Chevrolet, Pontiac, Oldsmobile, Buick, LaSalle and Cadillac passenger and commercial cars are included in the above figures.

Cadillac passenger and commercial cars are included in the above figures. Buick July Retail Sales,— Domestic retail sales of Buick motor cars in July established a five-year record, according to W. F. Hufstdaer, General Sales Manager of the Buick Motor Co. July's domestic retail sales were 7,949 units Mr. Hufstader said, which compares with 4,647 delivered in the corresponding month last year, a gain of 71%. The best previous July in the past fives years was in 1930 when 7,595 cars were sold at retail in the United States. The five-year record of Buick's July sales follows: 1390, 7,595 cars; 1931, 7,345; S932, 2,474; 1933, 4,647, and 1934, 7,949 cars. July also was one of the best export months of the year, Mr. Hufstader added, total foreign shipments of 1,129 units exceeding the original schedule for the month by 129. Convince & Investment Kund and Course Investor

for the month by 129. Savings & Investment Fund and Group Insurance.— More than 50,000 employees of General Motors Corp. are participating in the General Motors Employees' Savings and Investment Fund Plan, it is disclosed in a booklet just issued to employees. The Savings and Investment Fund is the plan by which General Motors helps its employees to build a surplus against emergencies and old age, and enables employees to participate in the progress of the corporation. The manner in which the Savings and Investment Plan served as a form of unemployment reserve during the darkest days of the depression

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is disclosed by some of the figures released in the booklet. On Jan. 1 1930 the employees had reserves in the Fund of \$90,000,000. These funds were heavily drawn upon in 1930, 1931 and 1932. For instance, during 1932 when employment and payrolls were at low ebb, more than \$44,000,000 was distributed. And yet, at the end of 1932, due to further payments into the fund by the employees and the corporation, the employees still had reserves of \$60,00,000. The Savings and Investment Fund Plan works as follows: Any employee of General Motors Corp. and its subsidiaries in the United States, who has been in continuous service for three months and whose rate of earning is not more than \$4,500 a year, is eligible. Employees authorize the deduction from their wages or salaries for payment into the Savings Fund in amounts of \$5 or multiples of \$5, but not more than 10% of wages or salaries received and, in no case, can more than \$300 be paid in by one individual in any one year.

<text><text><text><text><text><text><text><text><text>

General Steel Castings Corp.-Earnings.-

6 Months Ended June 30-	1934.	1923.	1932.
Loss from operations	\$163,836	\$279,802	prof.\$9,469
Depreciation	581,865	609,649	629,683
Loss	\$745,701	\$889,450	\$620,214
Other income	66,163	119,916	156,750
Loss	\$679,538	\$769,535	\$463,464
Bond interest and amortization	468,442	472,176	500,713
Provision for snrinkage in market securities		81,238	138,980
	01 147 000	81 000 040	01 100 1FF

Net loss______\$1,147,980 \$1.322,948 \$1,103,157 For the quarter ended June 30, last, the net loss was \$424,562 after taxes and charges, as compared with net loss of \$639,854 in the June quarter of 1933.—V. 139, p. 764.

German Credit & Investment Corp.-Financial Statement.-

Statement of Profit and Loss Year Ended Jan. 31 1934.

Relating to assets in the United States: Dividends received, \$41,705; interest received, \$7,449 Net loss on sale of securs., \$106,473; exps. & taxes, \$10,948	\$49,154 117,422
Lossx Relating to assets in Germany: Interest received and accrued, \$100,584; dividends received,	\$68,268
\$8,952; profit on syndicate, \$2,162; rents received, \$6,431; adjustment (net) to convert receipts of reichsmarks to basis of Rm. 4.20 to \$1.00, \$3,489	121,619

Loss on sale of securities, \$3,954; expenses and taxes, \$00,89 provision for reserves, 528,197 599.044 477,425

Balance Sheet Jan. 31.	and the second second	10000
Assets-	1934.	1933.
Assets in the United States-Cash in bank	$201,221 \\ 23,817$	\$1,606,544
Accounts receivable Marketable securities at market prices		7,074
x Assets in Germany, at cost—		00.050
Cash in bank Deposit with Conversion Office for German	50,828	22,353
Familian debte	50,439	
Marketable securities	125,693	109,033
Accrued interest receivable	24,401	27,666
Long-term loans Stock of industrial corporation	1,596,615	1,915,995 312,319
Real estate		
Prepaid taxes	3,966	3,457
Total		\$4,156,658
Liabilities—		
Accounts payable		\$940
Reserve for taxes	5,099	
Capital stock and surplus account	y3,728,628	4,152,008
Total	\$3,745,734	\$4,156,658

x These assets are calculated at Rm. 4.20 to \$1. Due to conditions now prevailing and exchange restrictions in force, the value of these assets, measured in terms of dollars, is indeterminable.

y First preferred, entitled in liquidation to \$100 per share; Authorized, (100,000 shares), \$10,000,000; less purchased for retirement (23,997 shares), \$2,399,700; balance, \$7,600,300; less uncalled payments, \$5,700,225; balance, \$1,900,075; second preferred, entitled in liquidation to \$100 per share: Authorized and issued (20,000 shares), \$20,000; general reserve, set up out of \$2,000,000 paid in cash by subscribers to second preferred stock. \$1,680,000; common stock and surplus account; Authorized and issued, 500,000 shares no par, less 3,500 shares held in treasury, and surplus, \$128,553.
 Note.—Cumulative dividends have not been declared on first preferred stock since July 31 1931 at \$7 per annum; and on second preferred stock since July 31 1931 at \$7 per annum; and on second preferred stock since July 31 1931 at \$7 per annum.
 Based on market quotations at Jan. 1 1934 the value of marketable securities in the United States exceeded the above book value by approximately \$360,500.—V. 137, p. 2279.

Globe & Rutgers Fire Insurance Co.—*Progress of Plan.* H. Edward Bilkey, Vice-President, states that more than 1,400 claimants and other creditors of the company have consented to the company's plan of rehabilitation. The company expects to make application to the New York Supreme Court early in September for authority to declare the plan operative, it was stated.—V. 138, p. 4299.

Net profit	x\$1,039,104
Earned surplus at Dec. 31 1933	14,114,943
Total surplus	\$15,154,046

\$6 cumulative preferred dividends______1/9,988 Common dividends______1,071,460

	Co	onsolidated	Balance Sheet.		
	June 30'34	. Dec.31'33.	June30'34.	Dec.31'33.	
Assets-	s	S	Liabilities— S	S	
b Land, buildings.			a Capital stock 16,483,256	16,483,256	
equipment, &c	6,424,870	6,657,384			
U.S.Govt.sec., &c.	2,500,000	2.000.000	Federal tax, &c. 1,789,895	2,189,107	
Good-will, &c	1	1	Sundry reserve 869,074		
Inv. in Best Foods.			Res. for expendit.		
Inc	6,528,380	6,528,380	in connect'n with		
c Inv. in Gold Dust			develop., &c 1.260,207	1,367,714	
Corp. stocks	765,693	983,022	Dividends payable 535,730		
Stocks of oth. cos.	5,245,677	5,305,955	Surplus (earned)13,902,599	14.114.943	(
Cash	4,246,624	3,078,771			
Accts. & notes rec.	1,984,091	2,432,630	the second s		
Inventories	6,961,591	8,376,289			
Deferred charges	183,833	168,308			

Gold Seal Electrical Co., Inc.—Admitted to List.— The New York Curb Exchange has approved the listing of 188,233 shares of new proposed common stock par \$1, in substitution, on the basis of one new share for each four old shares, and 61,767 shares of the same stock on subscription by stockholders.—V. 139, p. 444.

Greenwich Water Co.-Earnings

12 Months Ended June 30— Operating revenues Operating expenses	1934. 426,655 197,360	1933. 403,816 187,763
Earnings from operations Other income	\$229,295 19,865	\$216,052 7,754
Gross income Interest on funded debt Other interest Provision for Federal income tax Amort. of debt discount & exp. & miscell. deduct'ns	$$249.161 \\ 59,490 \\ 1,381 \\ 26,928 \\ 1,528$	223,807 59,625 4,261 14,916 1,277
Balance. 	\$159,833	\$143,728

Greenwich Wat	er & Gas	System,	Inc. (&	Subs.)
Period End. June 30— Operating revenues Operating expenses	1934—6 M \$774,268 455,782	os.—1933. \$770,970 431,303	1934—12 <i>Me</i> \$1,587,092 914,081	os.—1933. \$1,601,254 880,191
Earns. from oper Other income	\$318,485 6,445	\$339,667 3,588	\$673,011 14,256	\$721,063 14,188
Gross income Interest & amort. of debt discount & expense of		\$343,255	\$687,267	\$735,251
subsidiary companies_ Minority equity in earns. Prov. for Fed. inc. tax Interest on Greenwich	73,959	$73,868 \\ 4,980 \\ 5,564$	$\substack{147,970\\9,053\\49,676}$	$^{147,944}_{10,481}_{19,012}$
Water & Gas System, Inc. 5% coll. tr. bonds Amort. of debt discount & exps. & other re- ductions (Greenwich	146,845	148,225	294,265	296,450
Water & Gas System, Inc.)	16,136	15,637	37,695	34,430
Balance Preferred dividends	\$66,585 88,533	\$94,981 88,533	\$148,608 177,066	\$226,935 177,066
Balance	def\$21,948	\$6,448	def\$28,458	\$49,869

Gulf Power Co.—Earnings.— [A subsidiary of Commonwealth & Southern Corp.]

Period End. June 30-	x1934-Month-1933.		1934-12 Mos1933.	
Gross earnings	\$199,364	\$71,967	\$985,234	\$830,466
Operating expenses, incl. maintenance and taxes		43,227	638,642	509,865
Fixed charges	32,165	15,257	200,599	178,949
Prov. for retire. reserve_ Divs. on 1st pref. stock_	$6,928 \\ 5,592$	$2,500 \\ 5,609$	$34,428 \\ 67,152$	30,000 67,380

Balance \$11,754 \$5,372 \$44,411 \$44,271 x Includes six months' operations of gas property in Pensacola and vicinity, acquired in June 1934 as of Jan. 1 1934.—V. 139, p. 280.

Goodyear Tire & Rubber Co.—*Tire Factory in Java.*— The company will begin construction of a tire factory in Buitenzorg, Java, early in October, it was stated Aug. 6. The plant, which, it is said, will have an original daily capacity of 300 tires and 300 tubes, will be ready to turn out tires next May and will employ 200 workers.—V. 138, p. 4464. 138,

Gulf States Utilities Co.-Earnings.-

Period End. June 30— Gross earnings Operation Maintenance Int. and amortization	$\begin{array}{c} 1934 {-}{-} Mon \\ \$567,638 \\ 207,294 \\ 17,676 \\ 46,296 \\ 89,986 \end{array}$	th - 1933. \$501,938 180,687 14,779 34,979 90,893	$\substack{1934-12\\\$5,318,926\\2,289,023\\207,190\\481,971\\1,084,639}$	$Mos 1933. \\ \$5,217,273 \\ 2,252,242 \\ 175,707 \\ 422,928 \\ 1,092,868 \end{cases}$
Balance Appropriations for retirem Preferred stock dividend	nent reserve_		\$1,256,102 517,166 567,182	\$1,273,527 458,000 567,182
Balance for com. stock -V. 139, p. 280.	divs. and sur	plus	\$171,752	248,344
Havana Electric			1034-6 M	os —1033

Operating revenue Oper.exps., incl. taxes	1934 - 3 Mo \$660,854 624,948	s.—1933. \$604,366 551,784	1934 - 6 M \$1,292,293 1,218,611	$s_{1,138,142}$ 1,087,643
Net operating revenue Non-oper. revenue	\$35,906 238	\$52,582 292	\$73,682 536	\$50,499
Gross corp. income Int. and other charges *_	\$36,144 168,182	\$52,874 164,610	\$74,218 336,608	\$51,084 330,847

Deficit (before deduct-ing depreciation) 132,038 \$111,736 \$262,390 \$279,7 Includes interest accrued for period on 5½% gold debentures, series 1926, interest on which has not been paid subsequent to March 1 1931. V. 139, p. 280. \$279,763 s. series of

Hazel-Atlas Glass Co. (& Subs.).-Earnings.

The Allas Glass Co. (a	D 4 200/.	Litter revereyo.	
x Gross manufacturing profit Depreciation and depletion of prop	-Quar. End 1934. \$1,456,850 202,116	ed June 30- 1933. \$1,933,648 171,299	6 Mos. End. June 30 '34. \$2,954,888 382,794
Manufacturing profit Other income	$\$1,254,734 \\ 63,677$	\$1,762,348 123,597	\$2,572,096 107,414
Total income	$\$1,318,410\ 539,397\ 96,560\ 125,120$	\$1,885,945 468,363 323,737 200,400	\$2,679,508 995,852 289,010 269,238
Net profit Dividends	\$557,334 543,011 \$1.28	\$893,444 422,909 \$2,05	\$1,125,408 1,086,022 \$2,50

x After deducting for materials used, labor, repairs and manufacturing penses.—V. 138, p. 3091. expe

Hercules Motors Corp.—Resumes Dividends.— The directors have declared a dividend of 15 cents per share on the com-mon stock, no par value, payable Aug. 15 to holders of record Aug. 13, the first since April 1 1932 when a quarterly dividend of 20 cents per share was paid.—V. 138, p. 3948.

Hingham Water Co.—Earnings.—		
12 Months Ended June 30— Operating revenues Operating expenses	1934. \$163,528 97,483	1933. \$145,943 89,294
Earnings from operationsOther income		\$56,649 8,183
Gross income Interest on funded debt Provision for Federal income tax Amortization of debt discount & expense		\$64,832 19,887 3,728 513
Balance 	\$45,550	\$40,704

Holland Furnace Co.-Earnings.-

Holland F	urnace	Co	ununys		
Years End. Me Net sales Cost of sales Sell., adver., ge		$1934. \\ 5,641,376 \\ 2,468,446$	$\substack{1933.\\\$7,369,527\\3,575,343}$	$\substack{1932.\\\$13,214,156\\5,881,447}$	$\substack{1931.\\\$17,085,956\\7,597,597}$
admin. expens		2,994,382	4,430,857	6,454,155	7,276,734
Operating prof Other deductions			$loss \$ 636, 673 \\ 1, 389, 866$	\$878,554 228,985	\$2,211,626 Cr64,065
Total profit Interest paid Depreciation Prov. for Fed. in		\$212,3931 155,265 154,448	oss\$2026539 209,835 142,870	649,569 226,828 145,724 11,111	\$2,275,690 234,324 137,192 227,772
Net profit Preferred dividen Common dividend Shares common	ds	oss\$97,3191	0 oss $237924456,963106,156$	\$265,906 88,022 752,652	\$1,676,403 97,517 1,188,539
outstanding (no Earnings per sha	par)	426,397 Nil	426,397 Nil	$432,196 \\ \$0.41$	$432,196 \\ \$3.65$
		Balance Sh	eet March 31		
Assets-	1934. \$520,495	1933. \$657,962	Liabilities-		8700 000
U. S. Treas. notes HOLC bonds			Accts. pay., a expenses,	accrd.	
Accts. receivable		4,223,149 1,211,503	Mtge. note sundry real	s on	
Funds reacquired		1,211,000	Branch man	agers	
for sinking fund. Accts. with em- ployees & stock-	55,000		deposits Mtge. notes b warehouse	ranch and	26
holders Other accounts re-	259,149		residence p Sink. fund 6%	rop'y 10,63	38
ceivable Cash surr. value of	28,909		debentures Deferred inc.	2,266,00	
life insurance Agts. & salesmen's	370,271	367,676	Res. for contin Preferred stor	bg 100,00 k 1.071.45	$\begin{array}{cccc} 00 & 100,000 \\ 50 & 1,071,550 \end{array}$
accts. adv. to employees, &c Due from employ.		308,159	y Common st Capital surpl Deficit	us	_ 1,534,165

370,271 367,676 Res. for conting_____100,000 9 Preferred stock ______1071,450 9 Common stock _______4,263,970 208,159 Capital surplus_______ Deferred in c.________ 566,177 Patents_____ Deferred charges___ 99.450 96,495

.

Total.......\$7,466,744 \$8,875,772 Total......\$7,466,744 \$8,875,772 **x** After reserve for depreciation of \$1,141,030 in 1934 and \$890,943 in 1933. **y** Represented by 426,397 no par shares. **z** includes cash in closed banks \$110,826 in 1934 (\$93,616 in 1933), investments and advances \$45,424 in 1934 (\$16,188 in 1933) and miscellaneous accounts \$2,965 in 1934 (\$11,911 in 1933). **a** After deducting reserve for losses of \$385,030...

Holt, Renfrew & Co., Ltd.—Bonds Redeemed.— The company has notified the Montreal Stock Exchange of the redemption and cancellation by the Montreal Trust Co., of an additional \$12,500 6½% first mortgage sinking fund gold bonds, series A, bearing Feb. 1 1935,

This leaves \$409,000 bonds outstanding. and all subsequent coupons. V. 137, p. 2109.

		P			
Holly Oil C			1933.	1932.	1931.
Years End. Jun Total revenues Taxes, exps., insu		1934. \$50,789 20,138	\$41,045 21,955	\$46,388 26,350	\$36,527 39,944
Operating profi Other income, int		\$30,651 13,971	\$19,090 10,025	\$20,038 10,377	def\$3,418 10,963
Total income Depreciation & de	pletion	\$44,622 38,579	\$29,115 32,759	\$30,415 41,423	\$7,546 46,039
Net loss Prev. earned surpl Miscellaneous cre	us	prof\$6,043 25,127	\$3,644 27,678 1,093	\$11,008 38,685	\$38,493 180,642 79,536
Gross earned su Dividends Lease abandoned		\$31,170 18,200	\$25,127	\$27,677	\$221,685 182,000 1,000
Earned surp. Ju		\$12,970	\$25,127	\$27,677	\$38,685
		Balance Sh	eet June 30.		
Assets- Oil reserves, field	1934.	1933.	Liabilities— Capital stock (1934.	1933,
equipment, &c U. S. Treas. bonds	\$613,434 120,937		par) Accounts payabi	le_ \$910,000 1,385	\$910,000 12,108
Cash & accts. rec Inv. in Socal Oil &	45,182	192,004	payable	1,400	4,716
Refg. Co Oil, topping plant	61,243		Surplus	12,010	2,011,000
products & supp. Notes receivable Accrued int. on	45,605 31,502	80,494			
U. S. Treas. bds. Deferred charges	$1,040 \\ 6,810$	7,393			
Total	\$925 754	\$3 897 906	Total	\$925.754	\$3,897,900

25,754 \$3,897,9061 Total. -V. 137, p. 1002.

Holyoke Street Railway Co.-Earnings.

Homestake Mining Co.—Extra Div. of \$2 Per Share.— The directors have declared an extra dividend of \$2 per share in addition to the regular monthly dividend of \$1 per share on the capital stock, par \$100, both payable Aug. 25 to holders of record Aug. 20. Similar distributions were made on July 25 last. The company paid extra dividends of \$1 per share and regular dividends of \$1 per share each month from Jan. 25 1934 to and including June 25 last. V. 139, p. 118.
 Homestaad Oil & Constant Permanent from Dealing —

Homestead Oil & Gas, Ltd.—Removed from Dealing.— The New York Produce Exchange has removed from dealing the capital stock, \$1 par.

stock, \$1 par.
Hotel St. George (Clark-Henry Corp.), Brooklyn, N. Y.—Reorganization Petition Dismissed.—
Federal Judge Robert A. Inch in Brooklyn July 23 dismissed a petition which sought the reorganization of the Clark-Henry Corp., owner and operator of the Hotel St. George, in Brooklyn. The petition was made by a number of Chicago bondholders. It was opposed by Archibald Palmer, attorney for a group of Brooklyn and New York creditors. The dismissal was made on the ground that the petition contained no definite statement of any specific act of bankruptcy as required by law.
Judge Inch also took into consideration the fact that a plan for reorganization of the corporation is now pending before Supreme Court Justice Charles O. Lockwood.—V. 138, p. 1925.

Household Finan	nce Corp.	& Subs.	.).—Earnir	igs.—
6 Mos. End. June 30— Gross income from oper_ Operating expense		1933. \$6,447,133 x3,797,870	$\substack{1932.\\\$6,305,310\\3,391,611}$	$\substack{1931.\\\$5,959,197\\2,988,643}$
Net inc. from oper Other income credits	\$2,579,700 3,225	\$2,649,263 6,199	$$2,913,699 \\ 52,521$	
Gross income Interest paid Federal income tax Prov. for loss on claims		\$2,655,462 292,683 327,034	\$2,966,220 532,973 337,447	$$2,982,090\ 496,376\ 301,635$
against closed banks Other charges Minority int. in earnings	$\substack{41,441\\104,066}$	244,923	155,567	67,749
of subsidiary co	971	106		
Net income Balance Jan. 1 Other credits & charges_	\$1,832,081 3,780,297 Cr18,387	\$1,790,715 2,997,286 Dr142,222	\$1,940,232 3,121,616 Dr121,720	\$2,116,330 2,918,341 Dr24,872
Balance before divs Partic. preference divs Class A common divs Class B common divs		\$4,645,780 445,893 273,546 616,640	\$4,940,129 453,837 304,267 793,032	\$5,009,799 349,112 165,908 826,787
Balance, June 30 Combined class A & B	\$4,342,160	\$3,309,701	\$3,388,993	\$3,667,992
shs. outstdg. (no par) Earnings per share	587,157 \$2,42	592,074 \$2.27	607,722 \$2.45	553,643 \$3.01
x Including installment	notes receiv	able written	off as uncolle	ectible (net)

\$1,156,106. y Including provision for losses on instalment notes receivable \$1,200,000 and less recoveries on notes previously written off \$303,157.

Consolidated 1	Balance	Sheet,	June 3	0.
----------------	---------	--------	--------	----

	1934.	1933.		1934.	1933.
Assets-	\$	S	Liabilities—	\$	\$
Cash	5,142,657	5.790.847	Notes pay banks	8,200,000	8,800,000
a Instalment notes			Notes payother		775,000
receivable	34,461,288	34,315,350	Empl. thrift accts.	289,431	191,730
Tax anticipation			Fed. inc. tax-pay.		
warrants, etc	32,819		and accrued	727,172	638,278
Other notes and			Divs. payable	626,184	667,325
accts. receivable	c2,974		Miscellaneous	10,749	7,906
Other receivables_	252,606	87,082	Purch. mon. oblig.		930,333
b Claims against			Res. for conting		49,608
closed banks	1	92,948	Temp. special res_		
Notes receiv. from			Minority interest		
employees (class			in sub. co		
B com. stk. held			Partic. pref. stock		
as collateral)	134,251		y Com. class A stk.	4,559,100	4,559,100
x Office equipment	432,856	435,907	z Com. cl. B stock.		
			Surplus	4,342,160	3,309,701

---40,459,452 40,815,323 Total 40,459,452 40,815,323 Total .

-Hotel Waldorf-Astoria Corp.—Reorg. Proceedings.— Judge William Bondy recently signed an order in U. S. District Court authorizing the present management of the company, now in the process

of reorganization under Sec. 77B of the Bankruptcy Act, to continue opera-tion of the hotel subject to the jurisdiction and further order of the court. The order provides that officers of the corporation must submit a monthly statement of assets and liabilities to the court. In addition, a report must be made on or before Nov. 1 as to what action is to be taken regarding the corporation's leases. The plan of reorganization filed under Sec. 77B of the Bankruptcy law provides for conversion of outstanding bonds in exchange for debentures and stock reduction of rentals and cancellation of unpaid interest on bonds. The plan provides for cash payments in full to trade creditors and employees. -V. 139, p. 118.

Hudson River Navigation Corp.—Removed from Dealing. The New York Produce Exchange has removed from dealing the common

	1934.	1933.	Balance Sheet June 30. 1934. Liabilities— \$	1933.
Assets-	\$	S	Liabilities— \$	* +0 001 00F
Property account	8,516,955	8.135,946	Common stock 13,291,28	5 13,291,285
ash	266.353		Accounts payable_ 983,39	
. S. bonds, &c		2.322.453	Accrued taxes, &c. 367,49	
ccrued int., &c		38,292	Miscell. reserve 639,64	3 492,854
Notes & accts. rec.			Res.for exch.losses 21,32	
nventories	2.887.338	1 557 147	Contingent reserve 480,30	5 533,831
ash in closed bks.			Dealer deposits 78,48	
nvest, and adv		1 239 398	Surplusdef1,243,69	5 1,231,827
Good-will, &c		1,200,000		
rep'd charges. &c		56,413		

For income statement for 3 and 6 months ended June 30, see last week's "Chronicle," page 766.

Idaho Power Co.-Earnings.-

Electric	Power & Li	gnt Corp. St	losidiary	
Period End. June 30- Operating revenues Oper. exps., incl. taxes	1934—Mon \$361,969 171,975	th—1933. \$336,492 161,816	$\substack{1934-12\ M\\\$3,955,630\\1,928,427}$	os1933. \$3,825,031 1,868,004
Net revs. from oper	\$189,994 Dr45	\$174,676 375	\$2,027,203 3,879	\$1,957,027 22,846
Gross corp. income Interest & other deduct_	\$189,949 69,478	\$175,051 59,542	\$2,031,082 715,588	\$1,979,873 719,878
Balance Property retirement reser x Dividends applicable t	ve appropria	y\$115,509 tions stocks for th	\$1,315,494 435,000 10	\$1,259,995
period, whether paid of	r unpaid		414,000	414,099
			\$466,156	\$465,896

x Regular dividends on 7% and \$6 pref. stocks were paid on May 1 1934. After the payment of these dividends there were no accumulated unpaid dividends at that date. y Before property retirement reserve appropria-tions and dividends.—V. 138, p. 4465.

Illinois Central RR.—Abandonment.— The I.-S. C. Commission on July 31 issued a certificate permitting the company to abandon (a) its line of railroad extending from Crain to Sand Ridge, about 17.42 miles, and from Mounds to Olive Branch, about 10.67 miles and (b) to abandon operation under trackage rights over a line of railroad of the Chicago & Eastern Illinois Ry. between Olive Branch and Thebes, about 9.37 miles, in Perry, Jackson, Pulaski, and Alexander counties, Ill.—V. 139, p. 601.

Indiana Hydro-Electric Power Co.—Preferred Dividend. The directors on Aug. 7 declared a dividend of 87½ cents per share on the 7% cum, pref. stock, par \$100, payable Sept. 15 1934 to holders of record Aug. 31 A like amount has been paid each quarter since and incl. June 15 1933, prior to which the company made regular quarterly distribu-tions of \$1.75 per share.—V. 138, p. 3604.

Industrial & Power Securities Co.-Earnings.

Years Ended Ju Total income Expenses			\$	$34. \\ 32,653 \\ 4,333$	1933. \$27,949 3,747
Operating profit Previous surplus_	t			28,320 17,042	\$24,203 22,774
Total surplus				45,362	\$46,977
Dividends paid: In cash In stock				$19,798 \\ 794$	29,863 72
Balance				24,770	\$17,052
	Bala	nce Sheet	June 30.		
Assets— Cash Accrued int. & div. receivable x Inv. secs. on dep.	1934. \$18,067 5,035	1933. \$13,858 6,331	Liabilities— Current liabilities. y Common stock. Paid-in surplus Surplus to be paid	$\substack{1934.\\\$16,723\\45,863\\483,734}$	1933. \$80 39,388 427,750
with trustee Subscript'n to cap. stock Office furn., fixt. &	547,988	464,365 484		24,770	779 17,042
equipment	\$571,090	\$485,039	Total	\$571,090	\$485,039

x Market value \$592,289 in 1934 and \$527,544 in 1933. y Share having a par value of \$1.-V. 139, p. 766.

Insurance Securities Co., Inc.—Removed from List The Boston Stock Exchange has removed from the list the shares of the capital stock.—V. 136, p. 1026.

Financial Chronicle

Interborough Rapid Transit Co.-Earnings

Gross Operat Taxes Curren	od End. June 30- oper. revenue	\$4,934,395 2,990,292 178,435 418,028	mth-1933. \$5.045,505 2,987,765 163,005 414,705	$\begin{array}{c} 1934 - 11 \ M \\ \$51,869,531 \\ 32,460,801 \\ 2,325,250 \\ 4,585,155 \end{array}$	$\begin{array}{c} \text{fos.}{1933.} \\ \$54,534,342 \\ 35,741,432 \\ 1,993,671 \\ 4,576,899 \end{array}$
sets	of enterprise le to city under	def13.279	def22,530	45	def252,638
cont	ract No. 3	$255,396 \\ 1,134,636$	$329,917 \\ 1,132,400$	$711,402 \\ 12,523,391$	943,737 12,576,299
Net Non-oj	inc. from oper'n perating income	def\$29,115 1,973	\$40,241 3,224	def\$736,5140 36,429	lef\$1045,060 37,252
5 ° rei Amour	before deduc. 5% % Manhattan div. ntal it required for full	def\$27.141	\$43,466	def\$700,085d	lef\$1007,808

div. rental at 5% or Manhattan Ry. Co modified guar. stock payable if earned.....

231,870 231.870 2,550,579 2,550,579

Amt. by which full 5% Manh. div. rental was not earned....def\$259,012 def\$188,404def\$3250,664def\$3558,387 -V. 139, p. 766.

International Bronze Powders, Ltd.—Stock Offered.— Public offering is being made by Nesbitt, Thomson & Co., Ltd., of 75,000 shares of 6% cum. partic. pref. stock, par \$25 per share. The offering price is \$23 per share, to yield 6.52%.

\$25 per share. The offering price is \$23 per share, to yield 6.52%.
The stock is non-callable and after the common shares have received dividends of \$1.50 in any one year it participates share for share with the common shares in any further dividends paid in that year.
The apitalization of the company comprises 100,000 shares authorized and 75,000 shares issued of the preferred stock, and 100,000 shares authorized and 75,000 shares issued of no par value common stock. The outstanding preferred and common shares have been issued in consideration of the transfer to the company of part value common stock. The outstanding preferred and common shares have been issued in consideration of the transfer to the company of all bonds, preferred shares and common stares of constituent companies, and a cash payment.
Toget and the canadian Bronze Powder Works, Itd., Malone Bronze Powder Works, Inc. All of these companies own their own plants and ubsidiaries are Canadian Bronze Powder Works, Itd., Malone Bronze Powder Works, Inc. All of these companies outstanding in the nands of the public.
The company, through its subsidiaries, is engaged in the process of making a complete line of bronze and aluminum powders. The plants are located at Valleyfield, P. Q. Malone, N. Y. and Closter, N. J. The States trade is supplied from the plants at Malone and Closter. In addition to offices in Canada and throughout the United States, offices or substates are maintained at London and Liverpool, Eng.; Buenos Mires, N. S. Koss & Sons, Chartered Accountants, shows that the combined earnings of dividends for the past, five years have averaged \$26,627. In 1933 earning a mounted to \$228,433. Based on the volume of business done during the first half of 1934 and on business already contracted for the balance the depreciation and taxes, available for the balance store the year, it is estimated that earnings for 1934 available for dividends, for the payment.
The consolidated balance sheet shows the valuation of

International Mining Corp.-Acquires Interest in Tin Properties .-

The corporation has taken a 30% interest in a syndicate to develop the Guatomo tin properties situated in South Siam, according to President H. W. Chadbourne ("Wall Street Journal").—V. 138, p. 2928.

"International Nickel Co. of Canada, Ltd.-Larger Common Dividend.-

The directors have declared a dividend of 15 cents per share on the common stock, no par value, payable Sept. 29 to holders of record Aug. 30 This compares with 10 cents per share distributed on June 30 and March 39 last, this latter being the first distribution made on this issue since Dec. 31 1931 when a regular quarterly dividend of five cents per share was paid -V. 138 n. 4486.

International Printing Ink Corp. (& Subs.).-Earns. 6 Mos. End. June 30- 1934. 1933. 1932. 1931. 6 Mos. End. June 30— 1934. 1933. Net profit after deprec., Federal taxes, &c.... \$533,948 loss\$127,581 --V. 138, p. 2750.

\$58,903 \$163.631

Interstate Department Stores .- July Sales .-

1934—July—1933. Decrease. | 1934—6 Months—1933. Increase. \$1,115,652 \$1,204,500 \$88,849 \$9,391,982 \$7,984,788 \$1,407,194 Note.—Sales exclude groceries and leased departments.—V. 139, p. 281.

Investment Co. of America.-Earnings

Earnings for the 6 Months Ended June 30 1934. Interest on investments in bonds Dividends from investments in preferred and common stocks	\$13,818 864 73,342
Total incomeAdministrative and research Custodianship and agency Interest on 5% debenture bonds Federal capital stock tax and miscellaneous taxes	\$88,024 16,453 5,307 63,307 7,967
Excess of expenses and financial charges, &c., over income	\$5,011 189,321
Profit before provision for Federal income tax Provision for Federal income tax	\$184,310 755
Net profit, to balance sheet. The net worth per share of common stock at June 30 193 puted from the balance sheet, with investments adjusted to value indicated thereon, was \$25.54 per share. This compa value of \$21.68 similarly computed at Dec. 31 1933, and rep increase of 17.8% for the six months ended June 30 1934.—V. I	\$183,555 4, as com- the market res with a
Investment Corp. of Phila.—Earnings.— 6 Months Ended June 30— Net realized profit— Net income after operating expenses	1933. \$297,221 3,327

Total profit_____ Federal taxes_____ \$117,446 17,750 \$300,548 43,750

Aug. 11 1934

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Operating revenues Operating expenses	Calendar Year 1933. \$7,673,000 6,742,000	1934. \$2.874.000	
Net income Taxes and operating rents	$\$931,000\645,000$		\$70,000 300,000
Net railway operating income Non-operating income	\$286,000 71,000	def\$122,000 52,000	def\$230,000 54,000

Kansas City Clay County & St. Joseph Ry .- To Be

Sold. Judge Merrill E. Otis has signed a decree for a sale of the company, which suspended operation as an interurban railroad March 10 1933. The road has been in a Federal receivership since Nov. 10 1930. The sale was requested by Robert P. Woods, Federal receiver and former General Manager; A. L. Cooper, his attorney, and Cornelius Lombardi, attorney for the trustee for the bondholders. R. Arch Smith, lawyer, was named Special Master to conduct the sale.—V. 136, p. 2605.

Kansas Gas & Electric Co.-Earnings.-

[America	n Power & 1	Light Co. Su	bsidiary]	
Period End. June 30- Operating revenues Oper. exps., incl. taxes	$\substack{1934 - Mon\\\$410,614\\207,566}$	th—1933. \$382,993 194,566	1934—12 M \$4,938,777 2,514,093	08.—1933. \$5,028,496 2,527,477
Net revs. from oper Other income	\$203,048 2,074	\$188,427 1,275	$$2,424,684\\18,362$	\$2,501,019 20,847
Gross cor. income Int. & other deductions_	\$205,122 82,336	\$189,702 82,081	\$2,443,046 985,890	\$2,521,866 982,679
Balance Property retirement reserving x Divs. applic. to pref.	y\$122,786 ve appropria stocks for	y\$107,621 tionsthe period.	\$1,457,156 600,000	\$1,539,187 600,000
whether paid or unpaid.			520,784	520,720
Balance			\$336 379	\$419 467

Balance \$336,372 \$418.467 y Before property retirement appropriations and dividends. x Regular dividends on 7% and \$6 pref. stocks were paid on April 1 1934. After the payment of these dividends there were no accumulated unpaid dividends at that date. Regular dividends on these stocks were declared for payment on July 2 1934.—V. 138, p. 4301.

Katz Drug Co. Increases Common Dividends. The directors on Aug. 8 declared a dividend of 75 cents per share on the common stock payable Sept. 15 to holders of record Aug. 31. This compares with 50 cents per share paid regularly each quarter since and including Dec. 15 1929. In addition an extra dividend of 25 cents per share was paid on Dec. 15 1929.—V. 138, p. 3951.

(Julius) Kayser & Co.—25-cent Dividend.— The directors have declared a dividend of 25 cents per share on the common stock, par \$5, payable Sept. 15 to holders of record Aug. 31. A similar distribution was made on Feb. 15 last, this being the first disburse-ment on this issue. Quarterly distributions of 25 cents per share were made on the old no par common stock from May 1 1931 to and including Feb. 1 1932.

Earnings for 12 Months End	led June 30.	
	1934.	1933.

Net income______Xapproximate.—V. 139, p. 119. x\$186,000 \$121,711

Kelly-Springfield Tire Co.—Earnings.—

Net loss after tax., depr.,	1001.	1000.	1932.	1951.
interest, &c	\$553,659	\$795,996	prof\$57.101	\$281.436

Edmund S. Burke, President, states: "Since June 30 all outstanding bank loans have been paid. Total current assets now amount to \$6,758,242, with total current liabilities at \$1,117,597. "The company has been undergoing an internal reorganization, the executive personnel having been completely changed. Major progress has been made in improving factory efficiency and substantial reductions have been effected in operating expenses, little of which was reflected in the first six months.

"Tire prices have not advanced since July 1933. Since that time raw materials have almost doubled in value and labor rates substantially increased. A proper ratio between selling prices and costs cannot be postponed indefinitely by the industry."—V. 139, p. 120.

Kelvinator Corp.—July Shipments.— July shipments to customers totaled 19,752 units, an increase of 28% over shipments in July 1933. Total shipments for the first ten months of the present fiscal year are 31% ahead of shipments for the entire preceding fiscal year.—V. 139, p. 447.

Kendall Co.—*To Purchase Preferred Stock.*— The stockholders at an adjourned meeting held on June 5 approved an amendment to the certificate of incorporation relating to a fund for the purchase of pref. stock, series A, of the company.—V. 139, p. 602. Kontucky, Utilities Co. (& Subs.) — Karnings.—

	es Co. (d 1934-3 Ma \$1,540,049 973,031		-Earnings 1934-6 Mo \$3,059,793 1,909,722	
Net earns, from oper_	\$567,018	\$613,577	\$1,150,071	\$1,252,597
Other income	5,145	10,246	7,175	19,153
Net earnings avail. for interest. Total interest deduct	\$572,163 452,052	\$623,822 464,421	\$1,157,246 904,758	\$1,271,751 931,204
Net income before div.	\$120,111	\$159,401	\$252,488	\$340,547
Divs. on 6% pref. stock_	114,017	114,017	228,033	228,033

Balance before divs. on 7% Junior pref. stk. \$6,095 \$45,385 \$24,455 \$112,514 * Adjustments made subsequent to June 30 1933 but applicable to the period beginning Jan. 1 1933 have been given effect to in these columns. --V. 139, p. 447.

Keystone Steel & Wire Co.—50-cent Common Dividend. The directors have declared a dividend of 50 cents per share on the common stock, no par value, payable Aug. 25 to holders of record Aug. 16. Similar distributions were made on July 24 and June 15 last, the latter being the first payment on this issue since Oct. 15 1930 when 25 cents per share was distributed.—V. 139, p. 120.

Key West Electric Co.-Earning

andy mode miceli	c co	11001090.		
Period End. June 30-	1934-Mont	h-1933.	1934-12 M	
Gross earnings	\$12,444	\$10,176	\$151,429	\$162,029
Operation	5,096	5,407	66,353	$67,429 \\ 15,924$
Maintenance	1,167	$572 \\ 1.256$	$17,014 \\ 14,881$	13,893
Taxes Interest and amortizat'n	$1,665 \\ 2,003$	2,226	26,315	27,145
Palanaa -		0710	\$26,863	\$37.036
Balance Appropriations for retirer	\$2,511	\$713	20,000	20,000
Preferred stock dividend r	equirements		24,500	24,500

Deficit for common stock divs. and surplus_____ \$17,636 \$6,863 During the last 27 years, company has expended for maintenance a total of 9.34% of the entire gross earnings over this period, and in addition during this period has set aside for reserves or retained as surplus a total of 14.23% of these gross earnings after allowance for cumulative preferred dividends not declared.__V. 139, p. 281.

(S. S.) Kresge Co.-July Sales.-

1934—July—1933 Increase. | 1934—7 Mos.-1933. Increase. \$9,471,998 \$9,406,816 \$65,182 \$72,763,641 \$64,132,889 \$8,630,752 At the end of July, company had 680 American and 44 Canadian stores. or a total of 724 stores in operat on, against total of 719 stores at end of July 1933.—V. 139, p. 120.

(S. H.) Kress & Co.-July Sales.-

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17

Period End. June 30— Total gross earnings Total oper. exp. & taxes			1934—6 Mos \$741,964 436,010	-x1933. \$685,370 386,231
Net earns. from oper_ Other income (net)	\$160,516 6,218	\$137,345 2,612	\$305,954 10,430	\$299,139 4,665
Net earnings available for interest Funded debt interest General interest	$$166,734 \\ 67,196 \\ 2,024$	\$139,957 67,463 2,942	$\$316,384 \\ 134,551 \\ 4,221$	\$303,804 135,150 5,808
Amort. of debt disc. and expense	10,197	10,202	20,225	19,927
Net income before div. Preferred stock divs	\$87,317 59,185	\$59,350 59,165	\$157.387 118.376	\$142,919 118,326
Balance	\$28.131	\$185	\$39.011	\$24,593

X Adjustments made subsequent to June 30 1933 but applicable to the period beginning Jan. 1 1933 have been given effect to in those columns.— V. 138, p. 3441.

Lane Bryant, Inc.-July Sales .-

1934—July—1933. Increase. | 1934—7 Months—1933. Increase. \$730,004 \$712,608 \$17,396 \$7,543,615 \$6,392,041 \$1,151,574 -V. 139, p. 448.

-V. 139, p. 448. Lawyers Mortgage Guarantee Corp.—Officials.— Charles J. Mylod (Special Deputy Superintendent of Insurance, in charge of the rehabilitation of the Lawyers' Mortgage Co.) has been elected Presi-dent of this corporation. which was created by the Superintendent of In-surance to conserve and develop the assets of the old mortgage company. The Lawyers Mortgage Co. is one of 17 title and mortgage companies in process of State rehabilitation. Richard M. Hurd has been elected Chairman of the board of directors. Four new directors, none of whom ever served as a director of the old com-pany, were elected. They are Walter Jeffries Carlin, Joseph F. Dempsey. Clarence N. Titterington and Mr. Mylod. Mr. Titterington is also Controller of the new corporation. Lerner Stores Corp. — Lalu Sales Un 18.8%.—

Lerner Stores Corp.—July Sales Up 18.8%..— 1934—July—1933. Increase.| 1934—7 Mos.—1933. Increase. \$2,011,102 \$1.693,272 \$317,830 \$15,077,254 \$11,266,261 \$3,810,993 _V. 139, p. 768. (Fred T.) Ley & Co.—Distribution.— A distribution at the rate of \$150 per \$1,000 note is available to holders at secured serial 6% gold notes upon presentation of their notes for stamp ing at the office of Guaranty Trust Co., trustee. 140 Broadway, N. Y. City This is the second distribution to noteholders, the first distribution of \$150 per \$1,000 note having been made available to noteholders last May. See V. 138, p. 3606.

Link-Belt Co. (& Subs.) - Farnings.

Period End. June 30—	1934—Mont	h—1933.	1934—6 M	tos.—1933.
Sales to customers	\$833,849	\$784,520	\$4,916,831	\$3,154,459
x Costs of sales	786,653	703,399	4,602,482	3,441,420
Net profit on sales	\$47,196	\$81,121	\$314,349	
Other income	20,141	5,397	140,442	
Total income Sundry charges to income Federal tax estimate	\$67,338 12,046 4,766	\$86,518 34,997	\$454,791 30,859 45,192	
Net credit to surplus to datex x Incl. depreciation	\$50,526 \$41,603	\$51,521 \$42,430	\$378,739 \$250,063	def\$202,745 \$254,578

	Consoli	dated Balan	nce Sheet June 30.		
Assets— Cash Accts. & notes rec_ Inventory	1934. \$ 2,268,216 1,840,661 2,442,206	1,772,566	Liabilities— Accounts payable_ Dividends payable Accident reserves_	1934. \$ 340,111 61,648 107,191	1933. \$ 266,990 62,096 99,911
Inv. in affil. cos Inv. in affil. cos Inv. in employees' stock pur. trusts Accrued interest x Real est., bldgs.,	4,200,319 172,600	5,707,847 172,600	Reserve for securi- ties Other reserves Local taxes, est Preferred stock yCommon stock	190,548 285,195 4,000,000 10,584,739	507,536 251,265 226,172 4,000,000 10,584,739
mach'y, equip- ment, &c Deferred charges z Treasury stock	5,558,585	6,039,767 70,232 624,226		2,284,517	2,792,500

Lion Oil Refining Co. (& Subs.).-Earnings.-

Earnings for 6 Months Ended June 30 1934. Net operating profit Non-recurring profit from sale of properties	\$360,193 200,299
Net profit before charges Depreciation, depletion and retirements	\$560,491 332,622
Total net income for period	\$227,869

Total net income for period_______\$227,869 Barnings per share on capital stock_______\$0.84 F. H. Barton, President, says in part: The improvement in operations for 1934 to date compared to last year is \$483,389, since the loss for the first six months of 1933 was \$255,520. Funded debt of \$989,000 shown on balance sheet of Dec. 31 1933 has been retired and the company now has no funded indebtedness. This was accomplished through the sale of a portion of its producing property in Texas. Consolidated Balance Sheet June 30 1934

Consolidated Balance Sheet June 30 1934.

A seels Caen	20,413 437,279 1,056,878 13,435 67,995 61,852 263,732 4,340,097	Liablities— Notes payable	469,743 60,000 184,67 9 259,580 263,732 57,325 25,564 x5,4 11,243	
	00 010 000	Total	\$6 010 829	

x Represented by 266,135 no par shares.--V. 139, p. 768.

Liquid Carbonic Corp.-Earnings.-

Period End. June 30—1 Net sales Profit before charges Interest Depreciation Taxes	934 - 3 M \$2,782,106 526,263 135,177 20,152	tos. 1933. 2,664,555 722,068 1,468 129,455 7,396	$\begin{array}{r} 1934 \hline 6 & \Lambda \\ \$6,245,154 \\ 538,391 \\ 2,116 \\ 405,121 \\ 22,547 \end{array}$	fos 1933. \$4,585,033 245,690 3,451 396,198 8,056
Net profit	\$370,934	\$583,749	\$108,609	loss\$162,015
Earns. per sh. on 350,000 no par shs. cap. stock 	\$1.06	\$1.67	\$0.31	Nil
Loew's, Inc.—Ea	rnings.—		June 7 '34	June 8 '33.

40 Weeks Ended— Operating profit Depreciation & taxes	\$9,631,012 	
Net profit, after subs. preferred dividends Earnings per share on common —V. 139, p. 768.	\$5,750,750 \$3.45	\$2,336,027 \$1.12

-V. 139, p. 768. Long Bell Lumber Corp.—Court Names Representative.— J. G. Hughes, by judicial decree of Judge Merrill E. Otis, has been appointed Vice-President, as well as a director and a member of the execu-tive committee. Pending the presentation and study of a reorganization plan, Judge Otis designated Mr. Hughes as the Federal Court's official representative and observer. In all other respects the conduct of the company's affairs remains with the regular Long-Bell organization. If at the end of six months no reorganization plan had been approved, Judge Otis has announced that he will appoint trustees to take over the management of the property.—V. 139, p. 768.

Judge Otis has announced that he will appoint trustees to take over the management of the property.--V. 139, p. 768.
Long Island Lighting Co.-Completes Bond Sale.-The company announced Aug, 9 the completion of the sale of \$6.315,000
lst ref, mtge. 5% gold bonds due in 1955 to the Metropolitan Life Insurance
Co. and the East River Savings Bank.
The price paid by the purchasers was 95% of the principal amount in
both cases, which is one point above the price authorized by the P. S.
Commission.
Contracts with the two institutions drawn up in connection with the sale
have been considerably softened, so far as conditions applicable to equity
holders are concerned, as a result of the P. S.
Commission's order.
In brief, no common dividends can be paid until the \$4,500,000 of first
mortgage bonds due March 1 1936, have been provided for. The company
is to accumulate a fund of \$750,000 annually, or, if net income exceeds
\$1,500,000 one-half of such amount, for the purpose of bond retirement.
The next step by the company will be to provide for the refunding
of \$5,333,000 notes bearing 6% interest owed by Long Island Lighting to
the Empire Power Co., and for the retirement of \$1,026,104 other loans of
equal rank. It is likely that action will be taken promyty to dispose of
this indebtedness.-V. 139, p. 768.

	-	0	7 7 1 4	C	Daminaa
Louisiana	Power	0Z	Light	CO.	-Earnings

Louisiana rower	or Light	Co. Dur	nongo.	
Electric	Power & Lig	ht Corp. Su	bsidiary]	
Period End. June 30- Operating revenues Oper. exps. incl. taxes	1934-Mon	th-1933. \$452,079	$\substack{1934-12 \ M} \\ \$5,041,388 \\ 3,194,260$	tos.—1933. \$5,232,921 2,951,029
Net revs. from oper	\$166,532	\$191,849	\$2,207,128	\$2,281,892
Rent from leased prop'ty (net) Other income	$\begin{array}{r} 634 \\ 1,555 \end{array}$	$\begin{smallmatrix} 622\\ 2.710 \end{smallmatrix}$		$4,645 \\ 34,701$
Gross corp. income Net int. & other deducts.		\$195.181 76,524	\$2,243,538 929,212	\$2,321,238 924,960
Balance Property retirement reser	veappropria	y\$118,657 tions	\$1,314,326 467,100	\$1,396,278 322,900
x Divs. applicable to pre whether paid or unpaid	ar. stock for	the period,	- 356,562	356,410
Balance			\$490.664	\$716,968

x Regular dividend on %6 pref. stock was paid on May 1 1934. After the payment of this dividend there were no accumulated unpaid dividends at that date. y Before property retirement reserve appropriations and dividends.

Transfer Agent.— Effective at the close of business July 31, Hibernia National Bank in New Orleans became the sole transfer agent for the \$6 preferred stock.— V. 138, p. 4468.

Lexington Water Co.-Earnings.

Langton Water Co Lannings		
12 Mos. End. June 30- Operating revenues Operating expenses	$1934. \\\$315,230 \\166,841$	$1933. \\ \$309,595 \\ 163,134$
Earnings from operations Other income	8,587	
Gross income	3,436 1,134	3,842 10,918
Balance Accumulated dividends on pref. stock no declared	\$33,483	
or paid V. 137, p. 1240.	28,000	2,333
Louisville Gas & Electric Co. (Del.)	& Subs.	-Earns
Year Ended June 30-	1934.	1933.
Gross earnings Operating expenses, maintenance and taxes	$\$9,905,140 \\ 4,624,529$	$$9,666,097 \\ 4,605,126$
Net earnings Other income	$\$5,280,611\ 401,522$	$\$5,060,971 \\ 432,547$
Net earnings, including other income Interest charges—net Amortization of debt discount and expense Other charges Appropriation for retirement reserve	\$5,682,134 1,536,100 141,948 37,925 893,000	\$5,493,518 1,535,290 141,820 37,959 893,000
Balance Dividends on preferred stock of Louisville Gas & Electric Co. (Kentucky)	\$3,073,161	\$2,885,449
	1,354,920	1,354,920
Net income Earned surplus, beginning of period	$$1,718,241 \\ 4,389,591$	$$1,530,529 \\ 4,436,363$
Total Dividends on common stock Sundry adjustments	1 502 175	\$5,966,893 1,577,301
Earned surplus end of period	\$4,567,610	\$4,389,591
Ludlum Steel Co. (& Subs.)Earni	nas —	
Period End. June 30- 1934-3 Mos -1933	1934-6 M	os.—1933.
Net profit after taxes & 1000. depreciation \$228,774 \$20,280 -V. 138, p. 2930. \$20,280		

McWilliams Dredging Co.—Earnings		
6 Months Ended June 30—	1934.	1933.
Net profit after depreciation, taxes, &c	\$261,401	\$131,985

Earnings per sh -V. 138, p. 37	Earnings per share on 96,350 shares capital stock		capital stock	\$2.71	\$1.37	
34 3 55		1.00		1. Sec.		

Mack Trucks, Inc.-Farnings -

Period End. June 30-	1934-3 Mos -		1934-6 Mos	-1933.
Net profit after deprecia- tion, &c Earns, per sh. on 667,335	\$210,627 loss	\$115,202	\$180,980 loss	\$482,110
shs.no par com.stk.out -V. 138, p. 3277.	\$0.31	Nil	\$0.27	Nil
Manitaha Power	Co Ital	F		

manifeoba i owei	Co., Ltu.	-Lui ning	18	
Period End. June 30— Gross earnings Operating expenses	\$105.732	h—1933. \$103,869 22,571	$\substack{1934 - 6 \ Mos} \\ \$633,754 \\ 134,757$	
Net earnings	\$82,535	\$81,298	\$498,997	\$481,567

Net cannings_----- \$52,535 \$\$1,298 \$498,997 \$481,567
 -V. 139, p. 449.
 Maple Leaf Milling Co., Ltd.—Reorganization Approved. At an adjourned meeting held at Toronto July 21 the bondholders unanimously approved the proposed plan of reorganization and appointed a bondholders' committee to look after their interests during the next seven years.
 The committee appointed by bondholders consists of Jules Fortin, Dominion Mortgage & Investments Association; H. P. Thornhill, Snu Life Assurance Co., and H. J. Hymington, K.C., representing Royal Securities Corp. This committee will have power to vote two of the three management shares which will be outstanding until the company shall have paid full bond interest for two consecutive years after Dec. 1 1938. Before the plan of reorganization can go into effect the bond-holders committee must approve all documents.
 The scheme of arrangement was approved by bondholders with one minor change which represented a clarification of the wording of the plan.
 This change provides that the banks shall receive class A shares in lieu of interest on the No. 2 bank loan of \$2,000,000 only to the extent that this loan is outstanding. If it is possible for the company to reduce this loan during the next five years, the number of class A shares paid annually in lieu of interest will be reduced in proportion. Shareholders of the company on July 24 approved the plan.
 The the reorganization, holders of each of the first preferred shares are to receive seven new common shares of no par value, each class B share is to be converted into one new common share, and each five shares of old common stock is to be replaced by one new common shares.—V. 139, p. 282.

Marion Water Co.-Earnings.-

12 Mos.	End. Ju	ne 30-	

12 Mos. End. June 30— Operating revenues Operating expenses	1934. \$184,735 106,336	
Earnings from operations Other income	\$78,399 710	\$85,577 2,025
Gross income	3.769	\$87,602 35,325 252 4,929 415
Balance Preferred stock dividends	\$38,892 32,032	\$46,681 32,032
Balance	\$6,860	\$14,649
Market Street Ry. Co. (& Subs.)		$\begin{array}{c} - \\ 1933. \\ \$7,480,876 \\ 6,582,200 \end{array}$
Net earnings Other income	\$1,110,997 11,170	\$898,676 11,452
Net earnings including other income Interest charges—net Amortization of debt discount and expense Other charges Appropriation for retirement reserve		\$910,128 569,966 31,353 9,780 299,029
Net income	Nil \$4,276,100 Dr23,048	Nil \$4,125,354 150,746
Earned surplus, end of period	\$4,253,052	\$4,276,100

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Marlin-Rockwell	Corp. (&	Le Subs.)	-Earnings	
Period End. June 30— ross epreciation xpenses, &c	$\substack{1934 - 3 \ M}{\$268,749} \\ \substack{40,326\\ 87,699}$	os1933. \$102,218 58,715 76,440	$\begin{array}{r} 1934 \hline 6 M \\ \$524,129 \\ 97,902 \\ 176,119 \end{array}$	$$156,520 \\ 117,430$
Profit	\$140,724 14,505	loss\$32,937 26,233	\$250,108 24,407	loss\$116,264 55,764
Profit	\$155,229 27,345	loss\$6,704	\$274,515 47,251	loss\$60,500
Net profit	\$127,884 157,622	loss\$6,704 78,811	\$227,264 425,580	loss\$60,500 157,623
Deficit arns. per sh. on 315.245	\$29,738	\$85,515	\$198,316	\$218,123
no par shs. cap. stk The stockholders on M ction and resolution rela ock to \$1 per share fro mual meeting held on M				
Maytag Co. (Del.	A			
Period End. June 30- et sales	1934-3 A	fos -1933	1934—6 M \$8,884,721	fos.—1933. \$2,751,482
royalties, rents, &c	83,670	58,194	205,352	101,366
Total	\$4,909,098	\$2,054,399	\$9,090,073	\$2,852,848
ing & general expenses ov. for Fed. inc. taxes epreciation ther deductions	4,163,981 86,000 62,702 10,222	$\substack{1,761,161\\12,500\\64,755\\44,597}$	$7,738,413 \\158,000 \\125,405 \\21,681$	$2,552,249 \\ 12,500 \\ 129,510 \\ 82,377$
Net profit	\$586,193	\$171,376	\$1,046,574 1,326,016	\$76,211 254,856
Total surplus			\$2,372,590 622,262	\$331,067
Balance, surplus arns. per sh. on 1,617,-			\$1,752,336	\$331,067
922 com. shs. (no par)	\$0.17	Nil	\$0.27	Nil
	Balance She	et June 30.		
1934. Assets - \$ Perman't assets 2,728,557 t'ts trade-mks., Cood-will	1933. \$ 2,919,136	Liabilities— a \$6 pref. sto b Preference s	ock 5,926,30 stock 285,48	1933. 8 0 5,926,300 3 285,500

d Perman't assets .	2,728,557	2,919,136	a \$6 pref. stock	5 926 300	5,926,300
Pat'ts trade-mks.,			b Preference stock	285,483	285,500
good-will		1	c Common stock	1 225 763	1.225.763
Cash	1 000,881	748,084	General reserve	100 000	1,000.11.30
Certifs. of deposit_		100,000	Surpius	1.752.336	231,067
Marketable secs		2,834,784	Accis. payable	519 744	458,187
e Notes & accts.			Unpaid wages, &c	425 240	110.829
receivable	f203,335	239,542	Accruals	47,967	45,952
Inventory	1,749,852	959,243	Fed. tax reserve	235,760	14,250
Cash value ins		99,173			
Invest. Can. sub.	239,954	232,313			
Other asseta	142,540	260,727			
Deferred assets	9.223	4.844			

Merritt-Chapman & Scott Corp.—Sells Holding.— The company has disposed of its 50% interest in Quebec Salvage & Wrecking Co., Ltd.—V. 138, p. 3608.

n,	lic	higan	Cas	8-	Flactric	Co-	-Earnings
11	11C	nigan	Las	CZ.	Electric	CO	-Larninas

michigan Gas &	Electric (Larn	ings.—	
Period End. June 30- Total gross earnings Total oper. exp. & taxes	1934—3 Mos \$289,383 213,895	s.—x1933. \$264,093 193,190	1934—6 Mos \$574,490 423,586	s.—x1933. \$531,619 383,127
Net earns. from oper_ Other income (net)	$$75,488 \\ 244$	\$70,903 757	\$150,904 1.687	\$148,493 1,918
Net earnings available for interest Total interest deduct	$$75,732 \\ 64,802$	\$71,660 64,028	\$152,591 128,633	\$150,411 128,086
Not income before dir	\$10.030	\$7 299	000 070	000 001

Net income before div. \$10,930 <u>\$7,633</u> <u>\$23,958</u> <u>\$22,324</u> x Adjustments, including increased provision for retirement, made subsequent to June 30 1933 but applicable to the period beginning Jan. 1 1933 have been given effect to in these columns.—V. 139, p. 604. Middle Western Telephone Co.—*Trustees A ppointed*.— Benjamin N. Brown and Owen Nolan (former receivers) have been appointed permanent trustees by the Federal Court, Wilmington, Del., for the company.—V. 139, p. 450.

Minnesota Power & Light Co.-Earnings.-

[America	n Power & L	ight Co., Su	bsidiaryl	
Period End. June 30- Operating revenues Oper.exp., incl. taxes	1934 - Mon \$463,866 198,066		1934—12 M \$5,134,273 2,136,241	tos1933. \$4,845,436 1,912,071
Net rev. from oper Other in come	\$265,800 339	\$217,452 41	\$2,998,032 1,186	\$2,933,365 6,750
Gross corp. income Int. & other deducts			\$2,999,218 1,739,129	\$2,940,115 1,751,464
Balance Property retirement reserv xDivs. applic. to pref. whether paid or unpaid	stocks for t	the period.	\$1,260,089 300,000 990,500	\$1,188,651 250,000 990,478
Deficit				

Mississippi Power Co.-Earnings.

[A subsidiar]	y of Commo	nwealth & Se	outhern Corr	1
Period End. June 30— Gross earnings Oper. exps., incl. maint.	1934—Mon \$206,926	th—1933. \$227,319	1934—12 A \$2,752,114	fos1933.
and taxes Fixed charges Interest cancelled per	$144,655 \\ 52,363$	$161,728 \\ 54,434$	$1,879,251 \\ 653,090$	$1,901,812 \\ 698,751$
agreement of June 29 1934	50,000		50,000	
Net fixed charges Provision for retirement	\$2,363	\$54,434	\$603,090	\$698,751
reserve	6,100	6,100	73,200	73,200
Net income Divs. on pref. stock	\$53,807 21,099		\$196,571 253,694	\$160,566 264,855
Balance	\$32,708	def\$16,299	def\$57.122	def\$104,289

Balance_______\$32,708 def\$16,299 def\$57,122 def\$104,289 Note.—The reduction in gross earnings and operating expenses in the month of June reflects the sale of certain property in Northeast Mississippi to the Tennessee Valley Authority consummated on June 1 1934.

The credit under fixed charges reflects the cancellation of coupons due Sept. 1 1934 and March 1 1935, representing one-year's interest, of which three months had been accrued previously, on \$3,000,000 1st & ter, mtgo. 5% bonds due 1955, owned by Commonwealth & Southern Corp. In accordance with agreement dated June 29 1934 with Mississippi Power Co., coupons from said bonds representing interest to maturity are on deposit with New York Trust Co. as agent and will be cancelled as due if the net earnings applicable to the payment of dividends on Mississippi Power Co. preferred stock do not exceed two times its preferred stock dividend requirements and such dividends are not declared and paid, unless default shall occur under the mortgage securing the bonds of the afore-mentioned issue in which case the coupons remaining on deposit shall be returned to Commonwealth & Southern Corp.-V. 139, p. 284. Mississippi Power & Light Co \mathbf{D}

Mississippi Powe	r & Light	Co.—La	rnings.—	
[Electric I	ower & Lig	ht Corp. Su	ibsidiary.]	
Period End. June 30— Operating revenues Oper. exps., incl. taxes	1934—Mont \$351,740 246,398		1934—12 M \$4,606,931 2,930,773	tos.—1933. \$4,375,643 2,751,836
Net revs. from oper	\$105,342	\$112,387	\$1,676,158	\$1,623,807
Rent from leased prop- erty (net) Other income	$\substack{671\\1,039}$	821 1,340		$19,057 \\ 23,503$
Gross corp. income Net int. & other deduc's_	\$107,052 74,857	\$114,548 78,201	\$1,699,971 918,515	\$1,666,367 941,069
Balance Property retirement reser	ve appropriat	tions	\$781,456 400,958	\$725,298 416,560
x Dividends applicable to period, whether paid or	unpaid		403,536	403,263
Deficit			\$23,038	\$94,525

x Dividends accumulated and unpaid to June 30 1934 amounted to \$336,340. Latest dividend, amounting to 50 cents a share on \$6 pref. stock, was paid on May 1 1934. Dividends on this stock are cumulative. y Be-fore property retirement reserve appropriations and dividends.—V. 139, p. 284.

Missouri Gas & Electric Service Co.-Earnings.-

Period End. June 30— Total gross earnings Total oper. exp. & taxes_	1934—3 Mo: \$138,139 108,608	s.—x1933. \$133,752 103,457	1934—6 Mos \$282,259 225,138	s.—x1933. \$273,012 209,845
Net earns. from oper Other income	\$29,531 92	\$30,295 178	\$57,120 117	\$63,167 308
Net earnings available for interest Total interest deduc'ns	\$29,623 30,775	\$30,472 32,125	\$57,238 61,587	\$63,475 64,261
Net loss before div	\$1,151	\$1,652	\$4,349	\$786

x Adjustments made subsequent to June 30 1933 but applicable to the period beginning Jan. 1 1933 have been given effect to in these columns.— V. 138, p. 3443.

(Robert) Mitchell Co., Ltd.-Earnings.-

Calendar Years— Net earnings los Depreciation Inv. losses & spec. chgs_	1933. ss\$147,239	1932. loss\$250,765 45,334	1931. \$130,981 70,256	1930. \$211,466 68,277
Net incomelos Dividends	\$\$147,239	loss\$296,099	\$60,725 70,000	$$143,189\\70,000$
Surplusde	ef\$147,239	def\$296,099	def\$9,275	\$73,189
(no par) Earnings per share	70,000 Nil	70,000 Nil	70,000 \$0.87	70,000 \$2.04
Compa	Lanted Det.	and Cheet Dec	21	

	CONSOL	innien Data	nee Direct Dec. or.		
Assets-	1933.	1932.	Liabilities—	1933.	1932.
Propertyy8	1.641.787	\$1,621,449	x Capital stock \$	1,763,714	\$1,763,714
Inventories	423.078	455,932	Bank loan	250,000	155,000
Accts. receivable	165,771	134,993	Accounts payable_	129,611	89,263
Bills receivable	14,457	5.352	Accrued	12,420	21,600
Empl.stk.subscrip.		4,626	Minority interest_	3,770	3,807
Deferred charges	18,427	15.643	Capital surplus	170,766	278,752
Investment	52,808	52,809	Earned surplus		40,187
Cash	13,953	61,519			

\$2,330,282 \$2,352,324 \$2,330,282 \$2,352,324 Total ... Total x Represented by 70.000 no par shares. y After depreciation reserve of \$179,521 in 1933 and 1932.—V. 137, p. 4021.

x Represented by 70,000 no par shares. y After depreciation reserve of \$179,521 in 1933 and 1932.-V. 137, p. 4021.
 Mobile Gas Co.-Reorganization Proceedings.
 In order to consummate the reorganization V. 137, p. 2635) of Mobile Gas Co. in the most economical manner for the benefit of all its bondholders and creditors. Mobile Gas Co. and Mobile Gas Service Corp. propose to complete without delay the reorganization in accordance with the provisions of the so-called Corporate Reorganizations Amendment (Sec. 77B) to the Federal Bankruptcy Act recently enacted.

 Since June 2 1933 the Mobile Gas Co. has been operated by receivers appointed by the U. S. District Court for the Southern Division of the Southern District of Alabama. On July 19 1934 a petition was filed by Mobile Gas Co. THE of the Bankruptcy Act rised to the Southern Division of the Southern District of Alabama. On July 19 1934 a petition was filed by Mobile Gas Co. The court took jurisdiction of the Mobile Gas Co. Sproperty and assets on that date, terminating the prior receivership and appointing the former receivers as temporary trustees under the provisions of said Sec. 77B. The court has fixed Aug. 20 1934 as the date on or before which all claims and interests of creditors and stockholders of Mobile Gas Co. must be filed with the trustees. Pursuant to such notice, the Mobile Gas Core that he plan for the receipts for bonds of Mobile Gas Co. 77B of the Bankruptcy Act, Mobile Gas Service Corp. has by action of its board of directors made certain additions or amendments to the plan. The position of the Mobile Gas Service Corp. has by action of the boals of the Holders of the Mobile Gas Service Corp. honds for Mobile Gas Co. 77B of the substance of the plan.
 Over 93% of the bonds of Mobile Gas Service Corp. bonds for Mobile Gas Co.
 Mohawk Carpet Co.-Resumes Dividends. Thochawk Carpet Co.-Resumes Dividends.-

Mohawk Carpet Co.—Resumes Dividends.— The directors on Aug. 8 declared a dividend of 25 cents per share on the capital stock, payable Sept. 10. To holders of record Sept. 1. Dividend of 75 cents per share were paid on March 31 1930 and Dec. 31 1929; none since.

Earnings for Six Months Ended June 30. 1934. 1933. 1932. 1931.

deprec., &c	\$240,004	\$31,520 lo	oss\$582,783	\$231,170
Shs. cap. stk. out. (par \$20) Earnings per share x No par shares.—V. 138	550,000 \$0.43 5, p. 1059.	550,000 \$0.06	x600,000 Nil	x600,000 \$0.38

Montgomery Ward & Co.-July Sales .--

Montreal Light, Heat & Power Consolidated .- Production.

July output of electricity on the system (not including off-peak and export power) totaled 73,378,765 kwh., against 67,295,510 kwh. for the correspond-ing month last year, an increase of 8,29%. Gas output reached 390,418,000 cubic feet during July, against 404,873,000 cubic feet for the same month of 1933, a decrease of 3.5%.—V. 139, p. 285.

Montreal Loan & Mortgage Co.—Smaller Dividend.— The directors have declared a dividend of 62½ cents per share on the common stock, par \$25, payable Sept. 15 to holders of record Aug. 31 This compares with 75 cents per share previously distributed each quarter. In addition extra disbursements of 25 cents per share were made on March 15 last and March 15 1933.—V. 138, p. 1241.

Morgan Engineering Co.—*Tenders.*— The Chicago Title & Trust Co. will until Sept. 1 receive bids for the sale to it of 1st mtge, series A 20-year s. f. gold bonds dated Nov. 1 1921 to an amount sufficient to exhaust \$80,750 at prices not exceeding 105 and interest.—V. 137, p. 1252.

Moto Meter Gauge & Equip. Corp. (& Subs.)	Earns.
Period End. June 30-1934-3 Mos1933.	1934-6 M	os.—1933.
Net profit after taxes & charges		
Current assets as of June 30 1934, including \$6 to \$1,687,409 and current liabilities were \$134,721 cash of \$102,197, current assets of \$715,818 and cu 963 on June 30 1933. Total assets as of June 30 193 \$557,946, against \$16,226, and capital surplus \$ \$21,297. Inventories totaled \$666,305, against \$35	5. This con rrent liabilit 34 amounted 3, earned st 1.387.525.	, amounted npares with ies of \$236,- l to \$2,959,- irplus was against \$1,-
Mountain States Power Co.—Earnin	gs.—	
12 Months Ended June 30— Gross earnings Operating expenses, maintenance and taxes	1934. \$2,792,939 2,059,812	1933. \$2,764,507 1,909,486
Net earnings Other income	\$733,127 246,202	\$855,021 246,020
Net earnings including other income Lease rentals Interest charges—net Appropriation for retirement reserve	\$979,329 12,000 874,138 93,190	\$1,101,041 12,000 866,012 71,579
Net income* Earned surplus, beginning of period Sundry adjustments—net	Nil \$292,821 16,252	\$151,449 287,243
Total Dividends on preferred stock *	\$309,073	\$438,692 145,871
		0000 00

Earned surplus, end of period________\$309.073 \$292.82 * Effective Oct. 1 1932 the dividend rate on the preferred stock was reduced to 4% per annum and discontinued as of Jan. 1 1933.—V. 139, p. 285.

Mount Diablo Oil, Mining & Development Co.-Extra Dividend .-

The directors have declared an extra dividend of ½ of 1% in addition to the regular quarterly dividend of like amount on the capital stock, par \$1, both payable Sept. 1 to holders of record Aug. 24. A similar distribution was made on Dec. 1 1933.—V. 137, p. 4369.

(G. C.) Murphy Co.-July Sales.-

1934—July—1933. \$2,075,916 \$1,804,118 \$271,798 \$14,354,607 \$10,568,965 \$3,785,642 -V. 139, p. 771.

(A.) Nash Co.-Earnings.-

Earnings for Year Ended Dec. 30 1933.

Net profit after all charges______\$51,516 Earns, per share on 23,417 shs. capital stock (par \$25)______\$2.20 Balance Sheet Dec. 30 1933.

Duiu	nee sneet	DCC. 00 1000.	
Assets	\$15,337 160,765 5,685 720,760 2,750	Liabilities— Accounts payable. Accrued items, salaries, wages, bonuses, commissions, taxes, &c. Capital stock. Capital stock. Surplus appropriated to meet probable losses. Profit for the year	47,786
banks. Deferred and prepaid items and sample cases in hands of agents. Plant and equipment	8,135 29,923 1,050,952	1948.654	
Total	2,028,138		\$2,028,138

National Aviation Corp.—To Buy Air Lines.—Plans to Enter Transport Field as Operator and Holder in Other Companies .-

pannes.— The corporation according to press reports has virtually completed nego-tiations for the purchase of Eastern Air Lines, Inc., from North American Aviation, Inc., now 52%, owned by General Motors interests. Also, the reports state National Aviation has about concluded arrangements for the purchase of the assets of Air Investors, Inc., consisting mainly of stocks in aviation companies. The consideration involved in the proposed deal was not divulged but it was stated that part of the purchase price for Eastern Air Lines will be securities in some of the aviation manufacturing companies now held by National Aviation and also stock in other companies that subsequently will be obtained by National Aviation in its deal with Air Investors, which National Aviation will acquire through an exchange of stock.—V. 138, p. 3610.

National Exhibition Co., St. Louis.—Properties Sold.— The Reorganization Investment Co., headed by Howard V. Stephens, recently purchased the Arena, 5,700 Oakland Avenue, and the Forest Park Highlands amusement park on its bid of \$848,560. This was the only bid received. The properties were owned by the National Exhibition Co. The Reorganization Investment Co. held \$699,000 of the first National Exhibition Co. bond issue totaling \$750,000.—V. 138, p. 3954.

National Gypsum Co.—Admitted to List.— The Chicago Stock Exchange has approved the listing of 130,464 shares of class A common stock, \$5 par.

Earnings for the 4 Months Ended April 30 1934. \$119,223

National Securities Investment Co.-Earnings.-

Consolidated Earnings for the Six Months Ended June 30 19 Dividends Interest Miscellaneous	34. \$172,176 84,183 482
Total income. Operating expense, management and supervision. Stockholders' reports, independent auditing and other corporate	\$256,840 57,095
charges Legal, directors' and other fees Transfer and registrar	
Prov. for State franchise, Fed. capital stock and other taxes. Interest on 5% debentures of American British & Cont'l Corp Portion of net income applicable to minority stockholders	$28,474 \\ 57,253 \\ 4,398$
Not income #	000 FT0

et income *________ Net income is after all expenses but before adding profits or deducting es on sales of securities and before adjustment of investment valuations loss

to market quotations and (or) management's valuations. Such profits, losses and adjustments are treated as deductions from or additions to deficit account.-V. 138, p. 2095.

dontro account.	1. 100,	p. 2000.			
National S	teel Ca	r Corp.	, Ltd.—Ed	arnings.—	
Years End. Jun Profit for year Reserve for depr	de	1934. ef\$229,756	1933. def\$290,686	$1932. \\ \$59,482$	$1931. \\ \$440,595$
bldgs., mach. & Cost of experiment	equip.	50,000	50,000	50,000	100,000
development w	ork		34,833		
Net income Dividends	de	ef\$279,756	def\$375,519 52,000		\$340,595 260,000
Balance Prev. capital & s	urplus_	ef\$279,756 4,980,924	def\$427,519 5,408,442	def\$211,518 5,619,960	\$80,595 5,539,365
Balance, June Shs. cap. stock ou	30 \$	4,701,167	\$4,980,924	\$5,408,443	\$5,619,960
ing (no par) Earnings per shar	e	130,000 Nil	130,000 Nil	$130,000 \\ \$0.07$	$130,000 \\ \$2.62$
			nce Sheet Jun		0
Assets- Land, bldgs., plant			x Capital and	d sur-	
& equipment\$ Pat'ts & good-will	6,095,219	\$6,092,382 1	plus	\$4,701,16 vable_ 21,70	7 \$4,980,923 7 39 348
Cash	10,172	31,258	Accrued wage	es, &c 3,51	5 7,924
Dom.& prov.bds_ Call loans (sec'd)_	413,400	530,833 230,891	Reserve for o	1epre- 2,260,81	9 2,210,819
Accts. receivable. Cash surr. value	229,420	74,553	Sector State		
life insurance	121,000	111,000			
Sundry investm'ts Inventories					
Deferred charges_	2,807				

Total______\$6,987,209 \$7,239,015 Total______\$6,987,209 \$7,239,015 x Represented by 130,000 shares of capital stock without nominal or par value.—V. 137, p. 1591.

National Supply Co. (Del.). (& Subs.).-Earnings.

6 Mos. End. June 30— Net profit after all chgs. -V. 138, p. 3784. 1934. 1933. 1933. 1932. 1933. 1933. 1933. 1933. 1933. 1933. 1934. 1934. 1934. 1933. 1935. 1933. 1935. 1935. 1935. 1935. 1937. 1938. 194

Net profit after all chgs. \$267,7381's\$1,946,3771's\$2,008,6461's\$1,483,617
 -V. 138, p. 3784.
 National Surety Co.—Court Declines to Act in Reorganization—Company to Be Liquidated.—
 District Judge Frederick H. Bryant of the U. S. District Court, Northern District of New York, has refused to take jurisdiction of the National Surety Co. for purposes of reorganization under Sections 77-A and 77-B of the Bankruptcy Act, thereby upholding the position of SuperIntendent of Insurance George S. Van Schaick as liquidator of the Cempany. Various creditors of the company had made application to the Federal Court in order to effect a reorganization under the recent amendment to the Bankruptcy Act. In his answer to the petition SuperIntendent Van Schaick had set forth a plea to jurisdiction, contending that the specific exclusion of insurance companies in the corporate reorganization superintendent Van Schaick had set forth a plea to jurisdiction; 77-B of the Bankruptcy Act. The Section 77-B of the Bankruptcy Act precluded the Federal Court from taking jurisdiction in this case.
 Judge Bryant held that if Section 77-B of the Bankruptcy Act precluded the affairs of the National Surety Co, were taken over by Mr. Van Schaick by order of the New York Supreme Court, neither the company nor any of its creditors could have taken advantage of the mw Federal statute. That being so, he ruled that neither the company nor dis creditors could have taken advantage of the Service of a corf of the New York Supreme Court dated June 1 1934, directing Superintendent Van Schaick to liquidate of another of the company became vested in the Superintendent of Insurance by operation of the axis of that date. Therefore, at the time of the filling of the petition in the Federal Court the National Surety Co. was not only without possession but also without title to any property.—V. 139, p. 285, 605.

Nebraska Power Co.-Earnings.

[American	n Power & L	ight Co., Su	bsidiary]	
Period End. June 30-		th—1933.	1934—12 M	tos1933.
Operating revenue		\$509,903	\$6,212,153	6,023,608
Oper. exp., incl. taxes		258,545	3,279,304	3,037,762
Net rev. from oper	\$259,355	\$251,358	\$2,932,849	\$2,985,846
Other income	8,667	5,770	198,941	294,771
Gross corp. income	\$268,022	\$257,128	\$3,131,790	\$3,280,617
Int. & other deducts	86,665	86,033	1,039,482	1,034,826
Balance Property retirement reserv xDivs. applic. to pref.	stocks for		\$2,092,308 300,000	\$2,245,791 300,000

499,717

(J. J.) Newberry Co.-July Sales .-

1934—July—1933. \$3,122,789 \$2,934,565 -V, 139, p. 286. Increase. 1934—7 Mos.—1933. Increase. \$188,224 \$21,000,018 \$17,261,611 \$3,738,407

New Bradford Oil Co.—10-cent Semi-Annual Dividend, The directors have declared a semi-annual dividend of 10 cents per share on the common stock, payable Sept. 15 to holders of record Aug. 15. A similar distribution was made on March 15 last, the first since April 15 1931, when a quarterly dividend of 7 cents per share was paid. This latter pay-ment compared with 10 cents per share paid on Jan. 15 1931 and 12½ cents per share previously distributed each quarter.

Offers to Acquire Stock from Small Stockholders.

A. E. Johnson President, in a recent letter to stockholders.— A. E. Johnson President, in a recent letter to stockholders stated in part: Company has an exceptionally large number of stockholders owning a small number of shares. Small amounts of stock are a burden to the stockholder as well as to the company. We are continually receiving in-quiries and purchasing stock from small stockholders; decided to make the following offer to all stockholders: We hereby offer to purchase New Bradford Oil Co. stock from all stock-holders owning 100 shares or less at \$1.75 per share net. This price is higher than the average price this stock has sold for during the past year on the New York Curb Exchange.—V. 138, p. 3955.

on the New York Curb Exchange.—V. 138, p. 3955. **New Brunswick Ry.**—*Conversion.*— Holders of 5% ist mtge. gold bonds in July last received an offer of con-version of such bonds into 4% perpetual consolidated debenture stock. Payment in sterling of interest on this stock was the unconditional obliga-tion of the Canadian Pacific Ry. The company had outstanding £600,000 5% 1st mtge. gold bonds which matured Aug. 1 1934, and which were to be paid on that date at their ster-ling face value, together with accrued interest at the agency of the company in London on surrender of the bonds. The company, however, offered to holders of such bonds the right to convert their holdings into 4% perpetual consolidated debenture stock of the company at the rate of £119 stock for every £100 bonds. The company had outstanding £904,533 4% perpetual consolidated de-benture stock, and for the purposes of the offer this amount was increased by the issue of a further amount of £750,000 stock. This further amount of stock carried interest from Aug. 1 1934, but, subject thereto, will as from the date of issue rank in all respects pari passu with the outstanding stock.

80 64

By virtue of the provisions of the Act authorizing its issue the perpetual consolidated debenture stock constitutes, after repayment of the above-mentioned £600,000 bonds, a first charge upon the whole of the undertak-ing, railway, works, rolling stock and all other railway property and effects of the company (except lands not used for the purpose of operating the railway), subject only to: (a) Statutory working expenses and liabilities incidental to the opera-tion of the failway; and (b) Rentals in respect of certain leased lines of railway amounting in the aggregate to \$36,780 per annum. The company's railway has been leased to the Canadian Pacific Ry. for a term of 990 years from July 1 1890, and forms part of that company's system. Under the provisions of the lease the Canadian Pacific Ry. has undertaken the obligation to pay to the holders interest on the company's perpetual consolidated debenture stock for the time being outstanding during the said term. The stock is registered and transferable in London on the company's register in amounts of £1 and multiples thereof.-V. 111, p. 1752. New England Grain Products Co.-Removed from

New England Grain Products Co.-Removed from

Trading. The New York Curb Exchange has removed from unlisted trading privileges the common stock, no par.—V. 138, p. 3098. Chore Line Rv.—Sale.—

New Haven & Shore Line Ry.-Sale.-Under authorizations by Superior Court Judge P. B. O'Sullivan of Hart-ford, Conn., the properties may be sold to the bondholders' protective committee and transferred by the committee to the New Haven & Shore Line Ry., Inc., at an upset price of \$60.000. The bondholders deposited their bonds with the Union & New Haven Trust Co. and are to receive in exchange stock for a like amount.-V. 138, p. 2757.

New Jersey Water Co.-Earnings .-

12 Months Ended June 30— Operating revenues Operating expenses	1934. \$354,508 214,737	1933. \$352,177 224,016
Earnings from operations	\$139,771 724	\$128,161 941
Gross income Interest on funded debt Other interest Provision for Federal income tax Amort. of debt discount & exp. & misc. deductions Preferred stock dividends	\$140,494 77,150 11,222 3,826 10,636 21,039	\$129,102 77,150 12,478 1,756 10,371 21,039
Balance	\$16,622	\$6,309
Now Issess 7ing CoFarnings		

Period End. June 30- x Income Div. from sub. cos	$\begin{array}{c} 1934 - 3 \ M \\ \$944,305 \\ 50,000 \end{array}$	os1933.		034—6 Mos.—1933 —Not stated—	
Total income Dividends	\$994,305 981,632	\$933,002 981,632	\$2,086,512 1,963,264		
Profit	\$12,673	def\$48,630	\$123,248	def\$592.8	

lef\$592,884 1,963,264 \$0.69 x After deductions for expenses, taxes, maintenance, repairs, deprecia-tion, depletion and contingencies.—V. 138, p. 3280.

New Mexico Lumber & Timber Co.-Earnings.-

-- \$1,800 New Orleans Public Service Inc.-Earnings.-

(Electric Period End. June 30— Operating revenues Oper. exps., incl. taxes_	Power & Li 1934—Mon \$1,161,424 776,662		Subsidiary) 1934—12 M \$14,985,400 9,588,218	fos.—1933. \$15,022,731 9,122,473
Net rev. from oper Other income	\$384,762 2,026	\$434,167 Dr810	\$5,397,182 29,801	\$5,900,258 Dr3,823
Gross corporate inc Int. & other deductions_	\$386,788 244,702	\$433,357 241,454	\$5,426,983 2,928,652	\$5,896,435 2,933,037
Balance Property retirement rese x Divs. applic. to pref	y\$142,086 rve appropr	y\$191,903 iations	\$2,498,331 2,124,000	\$2,963,398 2,124,000
whether paid or unpaid		·····	544,586	541,079
			I COLUCIONE	0000 010

Water Co F.

New Rochelle Water Co.—. 12 Months Ended June 30— Operating revenues		1934. \$1,213,101	1933. \$1,228,195 705,233
Earnings from operations Other income		\$505,648 18,292	\$522,962 23,280
Gross income Interest on funded debt Other interest (net) Provision for Federal income tax Amort. of debt discount & exp. & misc. of		1,750 17,539	\$546.242 316,880 2,358 21,146 30,623
Balance Preferred stock dividends		\$157,110 136,500	\$175,234 136,500
-V. 135, p. 2493. New York Shipbuilding Co		\$20,010	
6 Months Ended June 30- Net profit from operations. Income from investments, &c Miscellaneous income.	$ \begin{array}{r} 1934. \\ \$228,316 \\ 44,268 \end{array} $	1933. \$447,373 61,178 1.571	1932. \$629,333 65,330
Gross income Cash discount on sales Interest on bonds Depreciation Miscellaneous deductions	\$273,035 96,312 130,147	A #10 100	
Net incomey Before loss of \$53,200 in 1934 (\$ marketable securities, extraneous to p.3280.	y\$46,576 162,187 in shipbuildir	y\$226,572 1933) on di ng operation	\$480,772 sposition of s.—V. 138,
New York State Electric & 12 Months Ended June 30— Total operating revenues Operating expenses		1934. \$13.078.439	1933.

Total operating revenues	6,858,078	
Operating income	\$3,725,092	\$4,079,711
Other income	126,064	143,185
Gross income	\$3,851,156	\$4,222,896
Deductions from income	1,782,921	1,763,653
Net income	\$2,068,235	\$2,459,244

Financial Chronicle

Net profit after taxes.	1001 0	11001 1000	
deprec., &c Earns. per share on 260,-	\$146,263	loss\$95,701	\$30,696 loss\$221,535

000 no par shares cap. stock -V. 138, p. 2584. Nil \$0.56 \$0.11 Nil

-V. 138, p. 2584.
 New York State Rys.—Bond Deposits Urged.— By order made July 17 1934, the U. S. District Court for the Northern District of New York appointed a temporary trustee under Section 77B of the Bankruptcy Act. This order provides that the claims of all creditors shall be filed or evidenced with the trustee on or before Aug. 18, and unless filed or evidenced by such time, no such claims may participate in any plan proposed and the holders thereof shall be barred and fore-closed of all right to assert the same thereafter against the estate and shall be barred and foreclosed from any proceedings to recover upon said claims from such estate, except as the Court may otherwise order for cause show.
 The committee for the 1st mtge. 5% gold bonds will, in due course, file proofs of claim with respect to all of the bonds deposited with it. In order that the committee may have sufficient time within which to prepare and file proofs of claim with respect to all of neretofore deposited, deposite of such bonds should be made promptly and not later than Aug. 16 1934. -V. 139, p. 772.

New York Telephone Co.—Loss in Stations.— The company lost 14,975 telephone stations in July, against 20,402 a year ago and 42,953 two years ago. For the first seven months of 1934 the net loss of telephones was 2,204 aginast 120,177 and 158,952, respectively, in the same periods of the preceding two years.—V. 139, p. 606.

Niagara Share Corp. (& Subs.).-Earnings.

inagara bilare e	orp. (or D	ups.). D	wineereyo.	
6 Mos. End. June 30— Dividends received Interest earned Profits & commissions of	1934. \$301,593 305,686	1933. \$609,951 300,117		$\substack{1931.\\\$1,816,829\\451,232}$
investm't banking sub. Syndicate profits Rents received Miscellaneous	$\substack{103,342\\2,176\\5,206\\1,177}$	$33,341 \\ 2,896 \\ 4,430 \\ 2,499$	$26,633 \\ 11,255 \\ 6,129 \\ 2,056$	$282,404 \\ 191,866 \\ 74,443 \\ 14,574$
Total gross income General expenses Int. on funded debt Amortization of bond dis-	\$719,180 191,522 333,571	\$953,236 209,740 356,127	\$1,662,308 252,171 381,018	$$2,831,347 \\ 422,317 \\ 418,250$
count and expense Income tax paid at source Int. on unfunded debt Provision for taxes Security losses charged	15,955	17,675 3,037 9,087	19,167 3,485 28,210	$\substack{19,167\\3,655\\221,844\\9,194}$
against income Special legal exp Loss on foreign exchange Miscellaneous reserves	prof163,526 28,458 3,853 70,538	prof7,221 24,030	403,567 138,898	
Net income Earned surplus Jan. 1	\$187.996 960,100	\$340,758 622,623	\$435,791 283,189	\$1,736,920 376,190
Gross earned surplus	\$1,148,096	\$963,382	\$718,980	\$2,113,110
Misc. adjustments appli- cable to priot yrs., &c. Divs. on preferred stock. Divs. on common stock. Int on Fed. inc. tax de- ficiency of acq. co	89,991 7,650	182,049	Cr5,806 182,373 183,456	11,00691,0981,470,831
Earned surp. June 30 a	\$1,050,455	\$781,333	\$358,957	\$540,175
Earns. per sh. on average		00.17	00.02	\$0.99

. com. stock out'd'g \$0.07 \$0.17 \$0.23 a Unrealized depreciation in the market value of the corporation's investment in stocks and bonds, based on cost, decreased \$1,593,526 during the period Jan. 1 1934 to June 30 1934 (Jan. 1 1933 to June 30 1933.

olidated Bala	nce Sheet June 30.	
1933.	1934.	1933.
S	Liabilities— \$	\$
8 2,017.008		
	Notes payable	. 47,500
1 719.788	Divs, and int. pay. 157,684	255,412
156 688	20-vr. 516% con-	
	vertible debs12,130,000	12,837,000
0 392,438	Miscell, liabilities_	. 216
	Preferred stock 3,031,100	
4 104.034		7,532,696
		5
483 201		1,500,000
		14.188.083
1 1		
· ·	Earned Surprosees avoid	
1 552 945		
	$\begin{array}{c} 1933.\\ \$\\ 98 \\ 2,017,008\\ 31 \\ 719,788\\ 38 \\ 156,688\\ 156,690\\ 392,438\\ 50 \\ 392,438\\ 50 \\ 104,034\\ \end{array}$	Statistics Labilities s 08 2,017,008 Accounts payable. 294,985 01 719,788 Divs. and int. pay. 157,683 01 719,788 Divs. and int. pay. 157,683 01 32,438 Miscell. 150,688 20-yr. 54 % con- 75 35,904,956 vertible debs 12,130,000 Miscell. 11abilities. 01 92,438 Miscell. Habilities. - - 02 483,201 Res. for conting 1,050,000 Capital surplus 1,050,455 11 1 Earned surplus 1,050,455 31 552,245

b After reserve for fluctuation in market value of \$90,738,549 in 1934 and \$84,796,776 in 1933. -V. 138, p. 3281.

Nipissing Mines Co., Ltd.—Removed from List.— The Boston Stock Exchange has removed the shares of capital stock from the list.—V. 139, p. 286.

Nitrate Corp. of Chile.—Exchange of Shares.— A notice similar to the notice advertised in London is being published in the New York newspapers. This notice refers to the extinguishment and exchange of shares of the company for shares of Lautaro Nitrate Co., Ltd. and Compania Salitrera Anglo-Chilena. See also V. 138, p. 3611.

Nonquitt Mills.—Balance Sheet Dec. 31

Assets Ld., bldgs. & mach\$2 Inventories	1933.	$\substack{\substack{1932.\\\$2,904,104\\245,278\\13,272}}$	Notes payable Res. for deprec'n Reserve for taxes_	5,381	1932. \$24,750 70,000 912,591 2,416,946	
		A CONTRACTOR OF THE				

Total......\$3,492,966 \$3,424,286 Total......\$3,492,966 \$3,424,286 x Land and buildings only. y Represented by 48,000 shares of no par common stock.---V. 137, p. 1776. \$3,492,966 \$3,424,286

Nord Ry. Co.—Bonds Called.— J. P. Morgan & Co., as paying agents, are notifying holders of 614% external sinking fund gold bonds, due Oct. 1 1950, that \$466,000 of the bonds have been drawn by lot for redemption at par on Oct. 1 1934. Pay-ment will be made at the office of J. P. Morgan & Co., in United States of America currency at the dollar equivalent of French france 25.52 per dollar of face value of coupon or bond, upon the basis of their buying rate of exchange on Paris at the time of presentation.—V. 138, p. 2259.

 North American Period End. June 30— Net loss after all chgs. deprec. & Fed. taxes.--V. 138, p. 3612.
 Car Corp. — Earnings.— 1934—3 Mos.—1933.
 1934—6 Mos.—1933.

 Sector
 8609 prof\$43,496 prof\$46,093 prof\$89,8"
 \$609 prof\$43,496 prof\$46,093 prof\$89,876

North American Cement Co.—Removed from Dealing.— The New York Produce Exchange has removed from dealing the 7% cum. preferred stock, \$100 par V 139, p. 607. North River Insurance Co.—Extra Dividend.— The directors have declared an extra dividend of 5 cents per share in addition to the regular quarterly dividend of 15 cents per share on the capital

stock, par \$2.50, both payable Sept. 10 to holders of record Aug. 31. A similar distribution was made on June 11 last, and compared with an extra of 10 cents per share in addition to the usual 15-cent dividend paid on March 10 fast.-V. 138, p. 2421.

North Star Oil, Ltd.-Earnings.-

	····, -··		in the gat		
Calendar Years- Gross profit Wages and genera Taxes Depreciation Interest	l expenses	s		$\begin{array}{c} 1933.\\ 941,337\\ 669,794\\ 55,006\\ 137,592\\ 68,026 \end{array}$	$\begin{array}{c} 1932.\\\$968,112\\558,823\\57,625\\235,959\\69,166\end{array}$
Profit for year Accumulated prof Previous surplus_	it on drun	ns sold		\$10,920 70,875	\$46,540 24,307 283,323
Total surplus Income tax adjust Reserved for 1932 Preferred dividen Amount transferred	income t	ax (estima	ted)	\$81,795 52,500	354,170 3,004 10,291 70,000 200,000
Balance, Dec. 3	1 1932			\$29,295	\$70,875
		Balance S.	heet Dec. 31.		
Assets— Cash Trust funds Sundry debtors Stock in trade	1933. \$135,022 787,781 758,405	8,223 1,371,464	Liabilities— Accounts payable. Div. on pref. shs_ Inc.taxes 1932(est Reserve for agency	\$2,007,380	\$1,936,910 17,500 10,291
Temp. investm'ts. Prepaid expenses.	20,000	26,250	fire insurance 7% pref. shs. (pa	3,761	3,261
Invest. in and adv. to subsidiary	149,303	152,580	\$5) Com. shs. (par \$5	1,000,000 200,000	
	$10,525 \\ 1,562,888$	$525 \\ 1,651,932$	Surplus (earned) - Capital surplus -		70,875
Good-will and trade	1	1			

marks_____ _\$3,430,187 \$4,038,838 Total _____\$3,430,187 \$4,038,838 Total _____ -V. 138, p. 338.

Northwest Electric Co.-Earnings.

(American Power & Light Co. Subsidiary)

(American	LOWEL & T	igno oo. b	ubbiulary/	
Period End. June 30—1 Operating revenues Oper. exps., incl. taxes_ Rent for leased property	$1934 - Mont \\ \$275,283 \\ 201,434 \\ 16,891$	h = 1933. \$255,290 171,250 16,810	$\substack{1934 \\ \$3,347,968 \\ 2,214,062 \\ 202,191 \\}$	10s1933. 3,385,102 2,182,005 200,582
Balance Other income	\$56,958 136	\$67,230 188	\$931,715 Dr713	\$1,002,515 3,150
Gross corporate inc Int. & other deductions.	\$57,094 52,226	\$67,418 53,987	\$931,002 638,438	\$1,005,665 649,407
Balance Property retirement reser	ve appropria		\$292,564 260,000	\$356,258 260,000
x Divs. applic. to pref. whether paid or unpa			334,159	334,137
The set of the			POOT FOF	2007 070

Northam Warren Corp. (& Subs.).-Earnings.-

Calendar Years-		1933.	1932.	1931.	1930.
Net income after I		\$404.610	\$527,173	\$816,708	\$807.015
income tax		2.034.482	2,033.267	1,639,414	997.071
Previous surplus_					
Total surplus	\$	2,439,092	\$2,560,440		\$1,804,086
Preferred dividen	ds	106,091	109,843	123,905	138,634
Common dividend	S	298,518	300,000	$200,000 \\ 72,391$	
Reserve for securi	ties		100.000	12,091	
Res. for continge: Adjustments	ncies		16,115	26,559	Dr26.037
Surplus Dec. 31	\$	2,034,483	\$2,034,482	\$2,033,267	\$1,639,414
Common shares or	utstdg.	200,000	200,000	200,000	192,500
Earnings per shar	e	\$1.49	\$2.08	\$3.46	\$3.47
C	ondensed	Consolidate	d Balance She	eet Dec. 31.	
Assets-	1933.	1932.	Liabilities-		1932.
Cash	\$631,442	\$755.045	Accounts pay	., &c \$480,506	
Accounts receiv'le_	488,228	360,184			
Inventories	575,957	440,573	Mortgages pa		
	1,006,816	601,963	Reserve for co		
Life insur. policies			y Conv. pref.		
surrender value.	148,029	127,044			200,000
Miscell. accts	29,004	31,765			
Sundry for. assets.	9,091	93,706			
Invest. in & adv.			common sto		
to subs., &c	18,034	19,247	Surplus	2,034,218	3 2,034,482
Treasury stock	305,411	308,665	1000 B 100 B 100 B		
x West 17thSt prop	103,477	160,682			
x Land, bldgs. ma-			a per a contra film	 • 	
chry. & equip	197,497	201,982			
Leaseh'd & impt	366,511	388,732			
Good-will, trade-					
marks & names,					
formulae, &c	537,784	537,784	THE PARTY		
Deferred charges	49,040	60,139			
Total	4.466.323	\$4.087.511	Total	\$4,466,323	\$ \$4,087,511

x After depreciation. y Represented by 44,000 no par shares in 1933 and 45,500 in 1932.-V. 137, p. 2284.

(N.Y.) Phar acal Co . ____Earnings

Norwich (N. 1.) Fharmacai Co.	ununyo.	
Calendar Years— X Gross profit on sales Selling, advertising, adm. and general expenses Miscellaneous income deductions—net. Federal income tax	37,436	$\substack{1932.\\\$2,412,934\\1,623,084\\65,017\\93,718}$
Net profit for year Dividends		\$631,114 498,160
Balance, surplusSurplus at beginning of year	\$182,797 2,187,401	\$132,954 2,061,043
Total Surplus charge	\$2,370,198 53,976	\$2,193,998 6,597
Surplus at Dec. 31 1932 × After deducting all costs of goods sold include circlin act for torus buildings and aguinment	\$2,316,222	

Co	ondensed (consolidated	l Balance Sheet Dec	. 31.	
Assets-	1933.	1932.	Labilities-	1933.	1932.
Cash & marketable securities	\$947.932	\$\$\$5.502	Accounts payable_ Accrued accounts_	\$122,448 417,628	\$92,951 392,132
Accounts, notes &			Miscell., reserves.	30,807	22,772
trade accepts, rec	657,976	619,340	Capital stock	x500,000	x500,000
Inventories	807.111	632,856	Surplus	2,316,222	2,187,401
Miscell., securities.					
sundry rec., &c.,	102,830	139,530			
	718,544	759,882	[1] S. A. S. S. 195		
Good-will, formu-					
lae, &c	1	1			
Deferred charges	152,711	158,056			
			maria		
trade accepts. rec Inventories	657,976 807,111 102,830 718,544 152,711	632,856 139,530	Capital stock Surplus	x500,000	x500,00 2,187,40

x Common without par value, authorized and issued 100,000 shares at declared capital of \$5 per share.—V. 138, p. 876.

Financial Chronicle

Occidental Petroleum Corp.-Earnings.-

Net income after taxes	43 Mos	s.—1933.	1934-6 Mos	s.—1933.
and charges Earnings per share on	\$690	\$18,423	\$19,113	\$34,443
630,000 shares	Nil	Nil	\$0.03	\$0.05

Ohio Cities Water Corp. (& Subs.) .- Earnings .-

Period End. June 30— Operating revenues Operating expenses	1934—6 Ma \$142,158 79,945	s.—1933. \$137,298 73,042	1934—12 Mo \$287,137 157,628	s1933. \$285,991 146,076
Earns. from operations Other income	\$62,213 636	\$64,256 734	\$129,509 1,252	\$139,915 2,172
Gross income Interest & amort. of debt discount & exp. of sub.	\$62,849	\$64,990	\$130,761	\$142,087
companies Pref. divs. of sub. cos Prov. for Fed. inc. tax Interest on Ohio Cities	$\substack{463\\16,016\\2,701}$	$16,016 \\ 863$	$1,036 \\ 32,032 \\ 4,315$	$1,046 \\ 32,032 \\ 4,510$
Water Corp. 1st mtge. 5½% coll. trust bonds Amort. of debt discount & exp. & other deduc- tions (Ohio Cities	39,188	39,188	78,375	78,375
Water Corp.)	6,914	6,587	13,863	11,658
Balance Accumulated divs. on pref. stock not de-	def\$2,432	\$1,979	\$1,140	\$14,466
clared or paid	13,864	6,822	20,686	13,644

Ohio Oil Co.—15-cent Common Dividend.— The directors have declared a dividend of 15 cents per share on the common stock, no par value, payable Sept. 15 to holders of record Aug. 18, A similar distribution was made on June 15 last, the first since Dec. 15 1932 when 10 cents per share was disbursed. This latter payment compared with 20 cents per share paid on Sept. 15 and June 15 1932.—V. 139, p. 452.

Oklahoma Gas & Electric Co.-Earnings

Children Gub of Dioteric Co. Dur	1001090.	
12 Mos. Ended June 30— Gross earnings Operating expenses, maintenance and taxes		$\substack{1933.\\\$10,398,699\\5,213,932}$
Net earnings Other income	\$5,129,275 55,858	\$5,184,767 58,554
Net earnings including other income Interest charges—net Amortization of debt discount and expense Appropriation for retirement reserve	2,264,183 200,000	\$5,243,321 2,266,535 200,000 950,631
Net income	\$1,770,951	\$1,826,155

-V. 139, p. 287.
 Old Ben Coal Corp.—Reorganization.— The capital structure reorganization of the corporation was recently approved by Federal Judge Wham.
 The plan entails formation of a new corporation which will take over all debts of the present corporation, except the bonds and debentures. The holders of \$5,446,000 first mortgage bonds, maturing Aug. 1 1944, will turn in their bonds and receive in return income bonds bearing 6% interest and payable Aug. 1 1948, together with 14 shares of common stock accompanying each \$1,000 bond.
 Holders of \$3,300,500 debentures, due Aug. 1 1934, will receive new income debentures bearing 7½% interest, with 8 shares of common stock in the new corporation accompanying each \$1,000 bond.
 The old corporation had \$0,000 shares of common stock (par \$50), while the new corporation is to have 200,000 shares of common stock of \$1,000,000 par value.
 Holders of common stock in the old corporation are to receive one share of common for one share of preferred held.
 It is planned to pay other creditors in full.—V. 137, p. 1065.
 Otis Steel Co.—Earnings.—

Otis Steel Co.-Earnings.-

Period End. June 30-	1934—3 Mos.—1933.	1934-6 Mos1933.
Net profit after taxes, int., deprec., &c	\$524,725 loss\$257,253	\$1,177,614 loss\$957,624

Trustee Resigns .-

The Union Trust Co., Cleveland, trustee for the 1st mortgage gold bonds has tendered its resignation effective as of Sept. 20 1934 unless a successor trustee be appointed before that time in which event the resignation shall take effect immediatly.—V. 138, p. 3957.

Pacific Mills.—Resumes Dividends.—
 The directors on Aug. 7 declared a dividend of 50 cents per share on the common stock, no par value, payable Sept. 1 to holders of record Aug. 20. This is the first distribution made on this issues since December 1925 when a quarterly dividend of 75 cents per share was paid.
 The declaration of a dividend was made technically possible by action of stockholders in reducing the par value of the stock from \$100 to \$50 a share, and then in further changing it to no par value. At the end of 1933 there was a capital impairment of approximately \$2,500,000. This will be now eliminated, a surplus of well over \$5,000,000 will be created, a general reserve of \$12,000,000 will be set up, and stated capital will be reduced from \$40,000,000 to \$20,000,000.
 New Offices Created.—Stockholders also approved changes in by-laws creating the new position of Chairman of the Board, to which Robert F. Merrick was elected, and also creating an executive committee, to which were elected: R. F. Herrick, A. E. Colby, R. Foster, F. L. Higginson and D. G. Wing.
 Listing of Capital Stock Without Par Value.—

Listing of Capital Stock Without Par Value.-

Listing of Capital Stock Without Par Value.— The New York Stock Exchange has authorized the listing of 400,000 shares of capital stock (without par value) in substitution, share for share, for a like number of shares of capital stock (\$100 par value) previously issued and outstanding. On Aug. 7 1934 the stockholders (1) voted to reduce the shares from \$100 each to \$50 each; (2) changed the shares with par value of \$50 each to a like number of shares without par value; (3) reduced capital of the company to \$20,000,000; (4) authorized that the excess of the previous capital of the company over \$20,000,000 be deemed surplus. Directors will approve the application of the surplus created by such reduction of capital to the setting up of a general reserve of \$12,000,000 and to the extent of the balance of such surplus the setting up of a general surplus account.

Comparative Balance Sheet

	p	sature breeze.	
June 30 '34.	July 1 '33.	Liabilities— June 30 '34.	July 1 '33.
Cash 1,372,430 Accts, receivable 6,278,477		Notes payable 5,535,000 Sundry acets. pay. 787,678	
Inventory14,177,127 Insur. prems. on		Accrd. local taxes. 509,353 Reserve:	
deps. mutual cos 293,832 Prepaid items 57,602		Plant depree 23,972,652	24,514,762
Plant	49,045,753	Inventory	300,000
		Capital stock39,612,300 Deficit	$39,612,300 \\ 3,106,410$
Total	63,791,896	Tota1	63,791,896

For income statement for 6 months ended June 30, see last week's Chroni cle, p. 773.

Oneida Community, Ltd.—Notes Called.— A total of \$54,500 10-year 634% sinking fund notes due July 1 1939 have been called for payment Oct. 1 next, at 101 and int.) Payment will be made at the First Citizens Bank & Trust Co. of Utica, Utica, N. Y.— V. 138. p. 3613.

Pacific Power & Light Co.-Earnings.-

[American Period End. June 30—	Power & Lig 1934—Mon		sidiary] 1934-12 M	fos1933.
Operating revenues Oper. exp. incl. taxes	\$341,070 199,785	\$290,514 172,469	3,777,706 2,244,659	\$3,734,576 2,179,458
Net rev. from oper Rent from leased prop.	\$141,285	\$188,045	\$1,533,047	\$1,555,118
(net) Other income	$\substack{14,791\\26,398}$	$14,710 \\ 14,228$	$176,991 \\ 283,511$	$175,382 \\ 464,113$
Gross corp. income Int. & other deductions_	\$182,474 106,310	\$146,983 108,591	\$1,993,549 1,295,043	\$2,194,613 1,323,714
Balance Property retirement reser x Div. applic. to pref. whether paid or unpaid	ve appropria stocks for	the period,	\$698,506 600,000 458,478	\$870,899 600,000 458,172
Fund of unpund				

Pacific Public Service Co. (& Subs.).—Earnings. Period End. June 30—1934—3 Mos.—1933. 1934—6 Mos.—19 -1933.

Net profit after charges taxes & pref. divs. of subsidiaries Earns, per share on 1st	\$140,809	\$36,757	\$259,726	\$52.793
preferred stock	\$0.34	\$0.08	\$0.62	\$0.12
Stockholders Reduce	Stated Va	lue of Stor	cks.—	

Stockholders Reduce Stated Value of Stocks.— The holders of the first preferred and voting common stock at a special meeting held on Aug. 8, voted to reduce the stated value of all classes of the capital stock of the company. The purpose is to strengthen the capital structure of the company reflected in the annual statement for the year 1933. With this in view, the directors recommend a decrease in the stated value of the combined classes of the capital stock, as of April 30 1934, from \$9,772.619 to \$3,781.242, thereby establishing a closer relationship between the stated capital and the assets of the company. Dobiously, the proposed change in the stated value of the properties of the company. Preferential dividend rights of the 1st pref. stock as stated under various provisions of the certificate of incorporation are not changed by the proposed action. Consolidated Balance Sheet April 30 1934.

	Consoliaa	tea Balance	Sheet April 30 19;	34.	
	"A."	"B."		"A."	"B."
Assets-	8	S	Liabilities-	S	S
x Fixed assets	13,985,406	13,123,397	5% gold notes	6,739,000	6,739,000
y Inv. at cost	3,293,268	3,017,152	Fund. debt of sub.	-,,	
Miscell, deposits	103.593	103,593	companies	3.715.000	3.715.000
Cash		1,445,820	Accounts payable.	237,950	237,950
Note & accts, rec.		627,369	Accr. taxes, local &		
Interest receivable		31,525		97,906	97,906
Mat'ls & supplies.		159,641	Accr. int. on fund.	011400	01,000
Unamort, debt dis-			debt	149.033	149.033
count & expense		224,958	Accrued divs	27,758	27,758
Cap. stock disc't &			Accr. Fed. taxes	97,053	97.053
expense	314,442	314.442	Refundable deps	87,755	87.755
Other def. charges		261,816	Other curr. liabs	28,629	28,630
o ther der, onliges			Reserves	647,290	647,290
			Pref. stock of subs.		0.11,400
			outstanding	3,701,100	3,701,100
			z Capital stock of	-1.0.1100	0,101,100
			parent company	9,772,618	3,781,242
			Deficit	4,853,214	0,101,21-
				-incolute	

Total_____20.447,879 19,309,716 "A" before and "B" after giving effect to the proposal to reduce the stated value of the capital stock. × After depreciation of \$2,909,610 and also reserve of \$822,191 under column "B." y After reserves of \$250,000 under column "B." z Shares, all no par value, in hands: 1st pref. stock, 420,138,125; 2nd pref. stock, 300,000; common stock (non-voting), 262,126; voting com. stock, 200,000,--V. 139, p. 287.

Pacific Western Oil Corp. (& Subs.).-Earnings.

Pacific western	on corp	· (or Subs	.).—Larni	nys.
6 Months Ended June 30 Gross income from all oper Oil and gas royalties	rations		$\begin{array}{r} 1934. \\ \$2,095,086 \\ -335,425 \end{array}$	$\substack{1933.\\\$1,940,516\\317,280}$
Provision for abandonmen Depletion and lease amort Depreciation, &c Amortization and insuran	its ization ce		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	\$1,623,236 382,850 97,078 274,426 533,352 85,757 77,980 344,533
Net profit Earns. per sh. on 1,000,00 For the quarter ended J and taxes. equal to 8 cent in the June quarter of 19:	une 30 193 s a share, 33.—V. 138	4, net profit comparing w , p. 3786.	\$0.28 was \$84,182 ith a net loss	loss\$172,740 Nil after charges of \$171,698
Palmer Shares Co The New York Produce receipts for certificates for	e Exchange	has removed	d from dealin	g the interim
Paraffine Company			Contraction of the second s	
Years Ended June 30— Profit from oper. after deduct. all exp., int.,			1932.	* 1931.
deprec. & Fed. taxes \$ Common dividends \$	\$2,018,120 714,010	\$395,359	$\$402,694 \\ 1,085,140$	$\$1,746,444 \\ 1,940,105$
Surplus SurplusS	5,287,382	\$395,359 5,045,927 153,904	def\$682,446 6,187,805 459,433	def\$193,661 6,471,505 90,039
Total surplus		\$5,287,382 set June 30.	\$5,045,927	\$6,187,805
1934. Assets	$1,408,489 \\ 14,000 \\ 225,892 \\ 123,237 \\ 9,735,178 \\ 4,853,407 \\ 217,636 \\ 1 \\ 27,112 \\$	Prov. for Fed 5% conv. g. n Reserve for ro guarantee, yCommon sto	able_ 384,3 . tax_ 90,3 notes_ 1,329,00 pofing	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Total______19,011,068 17,856,148 Total______19,011,068 17,856,148 x After depreciation of \$3,035,180 in 1934 (\$2,979,296 in 1933). y Represented by 476,007 shares (no par) in 1934 and 476,031 shares (no par) in 1933.—V. 138, p. 3614. --19,011,068 17,856,148

Patterson Sargent Co.—Doubles Dividend.— The directors have declared a quarterly dividend of 25 cents per share on the common stock, no par value, payable Sept. 1 to holders of record Aug. 17. This compares with 12½ cents per share distributed each quarter from Dec. 1 1932 to and including June 1 last; 25 cents per share on Sept. 1 and June 1 1932 and 50 cents per share previously each quarter.—V. 138, p. 2261.

p. 2261. Peerless Corp.—Option Partly Exercised. S. T. Creighton, Secretary, has announced that on expiration on Aug. 4 of their option to buy 60,000 shares of Peerless Corp. capital stock at \$3 a share, Redmond & Co., had exercised their option on 20,000 shares, permitting the remaining 40,000 shares of the option to lapse. The option was granted on Feb. 5 in connection with the settlement of a dispute between the two parties whereby Redmond & Co. paid \$150,000 to Peerless. Including the \$60,000 paid for the 20,000 shares, total pay-ments to Peerless Corp. under the settlement thus total \$210,000.—V. 138, p. 1413.

(J. C.) Penney Co.-July Sales.-

1934—July—1933. \$13.967.205 \$13.557.830	Increase. \$409.375	1934-7 M \$103,989.76	tos1933. 9 \$84,587.522	Increase. \$19402,246
6 Mos. End. June 30- SalesS Cost and expenseS	1934.	$\substack{\substack{1933.\\\$71,029,692\\67,166,193\\439,886\\561,026}$	1932.	1931.
Profit Other income Profit of subsidiary		\$2,862,587 478,729 107,203	\$2,020,142 388,105 195,010	
Net profit Preferred dividends	\$6,698,437 309,789	\$3,448,519 309,789	\$2,603,257 597,645	$\$4,210,909 \\ 597,483$
Surplus	\$6,388,648	\$3,138,730	\$2,005,612	\$3,613,426
Earnings per share on common stock	\$2.59	\$1.27	\$0.81	\$1.46
	Balance Sh	eet June 30.		
Assets	$\begin{array}{c} 1933.\\ \$\\ 3\\ 7,780,014\\ 2\\ 6,491,395\\ 2\\ 39,225,271\\ 0\\ 2,453,243\\ 8\\ 274,012\\ 0\\ 985,000\\ 8\\ 1,029,904\\ 4\\ 2,085,747\\ 7\\ 60,324,589\end{array}$	Labilities- 6% pref. stoc x Common st Accounts pay Fed. tax rese Mtges. payal Res. for cont Reserve for losses, &c. Surplus	- 8 k10,326,32 ock23,622,76 rable7,837,92 rve3,538,62 ble67,50 cling7,50 fire 1,739,17 28,108,40 28,108,40	66 23,622,767 25 5,974,716 24 1,859,500 00 77,500 300,000 73 1,570,614 08 16,593,193
Pennsylvania Eld 12 Months Ended June Total operating revenues. Operating expenses Maintenance Prov. for retirements—re Taxes (including prov. for	30—		$\begin{array}{r} 1934. \\ \$9,205,603 \\ 3,812,306 \\ 578,886 \\ 484,156 \end{array}$	x1933. \$8,849,224 4,044,416 512,703 469,687
Operating income Other income			\$3,781,932 146,360	\$3,371,535 338,776

Gross income______\$3,928,292 Interest on funded debt______1,970,707 Int. on conv. & other short-term notes______21,165 \$3,710,311 1,810,564 261,257 Balance______\$1,936,420 \$1,638,490 x Includes operations of Clarion River Power Co. since April 1 1933, the date of acquisition.--V. 139, p. 608.

Pennsylvania Sta	te Water	Corp. (&	Subs.)	Earnings.
Period End. June 30— Operating revenues Operating expenses	$\substack{1934-6 \\ \$578,791 \\ 269,176}$	os.1933. \$556,845 255,779	$\substack{1934-12 \\ \$1,158,907\\552,009}$	Mos.—1933. \$1,141,393 536,023
Earns. from operations Other income	\$309,614 1,526	\$301,066 2,815	\$606,898 4,100	\$605,370 4,910
Gross income Interest & other deduc-	\$311,141	\$303,880	\$610,997	\$610,280
tions of sub. cos Minority equity in earns. Prov. for Fed. inc. tax Interest on Pennsylvania	$588 \\ 92 \\ 22,731$	$\substack{\substack{342\\86\\10,424}}$	$\substack{1,104\\178\\32,438}$	$1,055 \\ 163 \\ 21,488$
State Water Corp. 1st. lien 5½% bonds Amort. of debt discount & exp. & other deduc- tions (Pennsylvania	182,347	179,438	361,858	358,875
State Water Corp	12,192	14,570	28,013	28,507
Balance Pref. stock dividends	\$93,193 66,857	\$99,021 66,857	\$187,407 133,714	\$200,194 133,714
Balance 	\$26,336	\$32,164	\$53,693	\$66,480
Peoria Water Wo		Earnings.		1000

12 Months Ended June 30— Operating revenues Operating expenses	1934. \$633,156 342,745	$ \begin{array}{r} 1933. \\ \$625,191 \\ 356,201 \end{array} $
Earnings from operations Other income	\$290,411 1,623	\$268,989 Cr2,293
Gross income	$\substack{\$292.034\\187,302\\4,552\\5,817\\13,471}$	\$266,696 187,302 3,533 5,529 13,257
Balance Preferred stock dividends	\$80,891 17,500	\$57,075 17,500
Balance.	\$63,391	\$39.575

-V. 135, p. 3524.

Perfect Circle Co. (& Sub.).-Earnings.-

Calendar Years— Manufacturing profit Selling & admin. exps Advertising and royalties	$\substack{1933.\\\$1,449,744\\541,199\\363,042}$	$\substack{1932.\\\$1,336,074\\588,670\\368,538}$	1931. \$2,016,091 559,310 340,955	
Deprec., State & Federal taxes	176,168	147,062	230,464	189,433
Operating profit Bank deposit losses Other income	\$369,335 8,272 35,976	\$231,804 21,158	\$885,362 16,469	\$599,518 8,984
Net profit Common dividends	\$397,039 321,410	\$252,962 321,735	\$901,831 364,575	\$608,503 324,800
Balance, surplus Earns. per sh. on com- mon stock	\$75,629 \$2.44	def\$68,773	\$537,256	\$283,703

939

	001	<i>ipurance</i> r	analece prece pec.	01.	
Assets— Cash U. S. Gov. securs.	1933. \$238,927	1932. \$210,870	Liabilities— Accounts payable_ Dividends payable		1932. \$61,829 80,353
& accrued int Notes & accts, rec.	993,058	880,120 138,966			
Inventories	902,638	952,557		96,121	66,756
z Investments x Plant sites, bldgs. mach'y & equip.		71,172	y Common stock. Surplus		1,625,000 1,618,055
&c Prepd' advertising,	628,474	627,321			
insurance, &c	67,666	80,556	1.1.1		
Patents, licenses & good-will	484,942	490,428			
Total	\$3,571,341	\$3,451,991	Total	\$3,571,341	\$3,451,991

x After reserve for depreciation of \$568,395 in 1933 (1932, \$484,627). y Represented by 162,500 no par shares. z Included 1,795 shares of company's own stock oat cost of \$39,672.—V. 138, p. 2424.

Peoples Drug Stores, Inc.-July Sales .--

1934—July—1933. \$1,319,851 \$1,299,963 —V. 139, p. 773.	Increase. \$19,888	1934-7 M \$9,331,376	tos1933. \$8,802,264	Increase. \$529,112
-v. 159, p. 115.				11.

Peoria Life Insurance Co. Assets Taken Over. It The Life & Casualty Co. of Chicagorecently was selected by receiver Charles V. O'Hern to take over the business of the Peoria Life Insurance Co. -V. 139, p. 288.

Philadelphia Co. (& Subs.).-Earnings.-

[Not incl. Beaver Valley Traction Co. (in receivership) and its 12 Mos. End. June 30— 1934. Gross earnings———————————————————————— Operating expenses, maintenance and taxes————————————————————————————————————	1933. \$44.648.806
Net earnings\$23,892,563 Other income—net579,455	\$23,045,274 557,498
Net earnings including other income \$24,472,018 Rent of leased properties 1,689,204 Interest charges—net 6,764,977 Contractual guarantee 69,214 Amortization of debt discount and expense 387,114 Other charges 124,183 Appropriation for retirement and depletion reserve 7,336,537	1,715,803
Net income	
Total\$50,056,823 Dividends: 1,375,000 Dividends: 1,375,000 Rentucky West Virginia Gas Co. pref. stock 186,250 Philadelphia Co. preferred stock 2,343,693 Kentucky West Virginia Gas Co. common stock 169,509 Philadelphia Co. common stock 3,360,160 Invested in Philadelphia Co. stocks reacquired 1,787,799	$1,375,000 \\ 186,250 \\ 2,343,349 \\ 201,568 \\ 5,760,221$
Earned surplus, end of period\$40,834,412 	\$41,848,747
Philadelphia Electric CoEarnings	-1000

6 Months Ended June 30-	1934. \$31,990,698	x1933. \$30,874,875
Operating revenue (incl. renewal & replacement reserve & all taxes)	10,202,321	$15.243.564 \\ 4.056.717$
Net income Divs. on pref. stock & other prior deductions	\$11,738,560 1,196,645	\$11,574,595 1,196,645

p. 2938. Philadelphia Rapid Transit Co.—Rehearing Ordered.— A complete rehearing of the company's motion to dismiss City Comptroller Wilson's petition for reorganization under Section 77-B of the Federal Bankruptcy Act has been ordered by U. S. Judges Oliver B. Dickinson and William H. Kirkpatrick. They directed that the hearing be held be-fore the full bench composed of themselves and Judge George A. Welsh. No date was set for the rehearing.—V. 139, p. 126.

Pie Bakeries, Inc	. (& Sub	os.).—Earr	nings.—	
		Dec. 31 '32. \$155,777	$\begin{array}{c} Dec. \ 26 \ '31. \\ \$421,086 \\ 16,742 \\ 200,940 \\ \hline 12,314 \end{array}$	$\begin{array}{c} Dec.\ 27\ '30.\\ \$665,579\\ 22,013\\ 179,528\\ \hline 54,683 \end{array}$
Profit for period Previous earned surplus_	\$313,408 415.796	loss\$41,553 528,089	\$191,089 597,676	\$409,355 445,750
Total surplus Loss on capital assets disposed of Divs. on 2d pref. stock Divs. on common stock Divs. on 7% pref. stock Divs. on class A stock Miscell. deductions	\$729,204 4,539 157,500 2,400	\$486,536 4,927 12,382 52,500 	71,576	\$855,105 32,428 105,000 120,000
		· · · · · · · · · · · · · · · · · · ·	and a state of the	A CONTRACTOR OF A CONTRACTOR OFFA CONTRACTOR O

Earned sur. end of per. \$564,765 \$415,796 \$528,089 \$597,676 Earned sur. end of per. \$564,765 \$415,796 \$525,059 \$597,076 y Excluding depreciation on idle and obsolete equipment in the amount of \$13,930, which has been charged against capital surplus.

	Compara	ure consou	aalea Dalance Shee		
Assets-	Dec. 30'33. \$307,372	Dec. 31'32. \$153.248			Dec. 31'32. \$100,000
Cash res. for div.			Accounts payable.	\$70,037	65,642
pay Notes receivable			Dividends declared Accruals, incl. Fed.	78,750	
Accts. receivable	102,558	80,257	income tax	101,036	38,157
Inventories Bal. due by trus-	445,722	431,419	Drivers' sec. dep Mtges. on plant	23,019 100,000	$23,621 \\ 100,000$
tees under empl.		1. 70 yr 1.	Res. for conting	51,404	61,526
stk. purch. plan Deposit in closed		70,159	Capital stock 7% cum. pf. stk.	1.500.000	1,500,000
bank	3,177	744	a 2d pref. stock.	330,200	330,200
Deposits & miscell. accts, receivable			b Common stk. Capital surplus	89,681 430,176	448,406 104,570
Mtge. receivable	31,350		Earned surplus	564,765	415,796
Other investm'tsx Property, plant &		1,332			
equipment	2,247,898	2,368,413	100 B 100 B		
Prepaid insurance, advertising, &c.		48,262			
Cash val. life ins	5,131	1,400			
Treasury stock	1,200	1,200			

Pitney-Bowes Postage Meter Co.—*Debt Reduced.*— Walter H. Bowes. President, in a letter to stockholders, states that the company has reduced its 10-year secured notes, due Dec. 1 1937, to \$109,002

Financial Chronicle

from an original issue of \$500,000, and that there are no other bank loans Siz Months Ended June 30— Net profit after charges but before Federal taxes -V. 138, p. 3958. Pocahontas Corp.—*Tenders.*— The Union Trust Co., Pittsburgh, will until Aug. 10 next, receive bids from the sale to it of 6% gold, bonds dated Dec. 15 1923 to an amount suf-ficient to exhaust \$200,613.-V. 137, p. 1066. Portland Gas & Coke Co.—*Earnings.*—

Pilgrim Mills.-Balance Sheet Dec. 31.-

Assets-	1933.	1932.	Liabilities—	1933.	1932.	
machinery	\$651,099		Accounts payable_	1,000,000 18,621	\$1,002,000 6,897	
	141.491	155 884	Res. for conting	15,000		
Cash & accts. rec.	318,291	106,951	Surplus	51,113	def60,035	
discell. securities_	5,360	9,750 5,360				
	Land, buildings, machinery lotton cloth stock in proc. & suppl Zash & accts. rec repaid insurance	Land, buildings, machinery\$651,099 Sotton cloth stock In proc. & suppl. 141,491 Sash & accts. rec. 318,291 Tepaid Insurance10,487	: Land, buildings, 1865, 1862, machinery\$651,099 \$670,917 Ootton cloth stock in proc. & suppl. 141,491 155,884 Jash & accts. rec. 318,291 106,951 Tepald insurance. 10,487 9,750	Land, buildings, machinery	Land, bulldings, machinery	Land, buildings, machinery

Total______\$1,126,729 \$948,862 Total_____\$1,126,729 \$948,862 * After reserve for depreciation of \$783,964 in 1933 and \$754,434 in 1932.---V. 137, p. 4709.

Pioneer Gold Mines of British Columbia, Ltd.-Earns. $\substack{1933.\\\$204,300\\143,100}$

Pittsburgh Forgings Co. (& Subs.).-Earnings.-

		-50 00.	(ac Duno.)	·	90.
Calendar Years Operating profit Depreciation Interest Uncoll. accts. cha		$\substack{1933.\\\$41,959\\46,791\\27,133\\14,111}$	$1932.\\10ss\$10,900\\115,034\\27,301$	$113,392 \\ 26,547$	$\substack{1930.\\\$601,622\\131,317\\29,079}$
Misc. charges, le	ss cred_	6,646	6,467	9,373	3,323
Legal fees, &c Federal income t	axes	5,456			54,291
Add'l prov.to red	uce secs				01,201
to market valu Prov. for possible	eloss on			16,808	
funds in closed Prov. for doubtfu Adj. in connection	banks_ il accts_	$3,500 \\ 11,461$	8,910	13,500	
co.'s capital st Interest earned, a	ock	$3,599 \\ Cr2,958$	Cr8,917	Cr13,229	
Net loss Preferred divider Common dividen		\$73,781	\$159,694		prof\$383,612 48,216 313,880
Deficit		\$73,781	\$159,694	\$238,776	sur\$21,516
C	ondensed C	onsolidated	l Balance She	et Dec. 31.	
Assets— Cash Cust. accts. rec Inventories	1933. \$46,308 72,842 146,011	36,419	Liabilities- Notes payabl Accounts pay Federal incom	e able\$42,92	- \$11.076
Other assets Marketable securs.		6,250	State taxes. Interest on be	onds. 6,67	5 6,837
Accr. int. on bonds Inv. in affil. cos	25,000		Work. comp. 1st mtge. gold	16s 445,00	0 445,000
a Land, bldg., ma- ch'y, equip., &c. Patents	1,139,645		Res. for cont Common stor Capital surpl	ck b220,00	0 1,100,000
Unexp. ins. prem.	3,173		Deficit	162,17	2 171.718

Total......\$1,594,236 \$1,594,683 Total......\$1,594,236 \$1,594,683 a After reserve for depreciation of \$1,100,992 in 1933 and \$1,178,441 in 1932. b The authorized capital stock was changed during the year from 250,000 shares, no par, to 350,000 shares, par \$1 each, the exchange of shares being made on the basis of one share of \$1 par stock for each of the 220,000 no par shares outstanding. At Dec. 31 119,333 shares of the \$1 par value stock which had not been presented for exchange up to that date...V. 137, p. 2648.

Pittsburgh Suburban Water Service	Co.—Ea	rnings.
12 Months Ended June 30— Operating revenues Operation Maintenance General taxes	$\substack{1934.\\\$322,029\\97,206\\16,670\\9,778}$	$\substack{1933.\\\$327,291\\98,861\\10,548\\8,601}$
Net earnings before provision for Federal income tax and retirements and replacements	\$198,374 179	\$209,281 462
Gross corporate income Interest on long-term debt Miscellaneous interest, &c Amortization of debt discount and expense Provision for retirements and replacements Y Miscellaneous, icductions	\$198,554 96,825 2,187 3,600 9,179 12,500	

		Balance Sh	eet June 30.		
Assets-	1934.	1933.	Liabilities-	1934.	1933.
Plant, property,			Funded debtS	1,936.500	\$1,936,500
equipment, &c.\$	3,470,982	\$3,452,988	Due to Fed. Wat.		
Miscellaneous spe-			Service Corp	15.780	52,780
cial deposits		252	Consumers' depos.	54,828	49,465
Cash	28.781	11,903	Accounts payable_	4.327	3,522
Unbilled revenue	23,119		Due to affil. co	1.107	410
Notes and accounts			Accrued liabilities.	60.647	56,406
p receivable	58.026	52.175	Res. for retirem'ts		00,100
Materials and sup-			& replacements_	386.076	377,470
he plies	15.237	15.363	Contrib. for extens.	61,744	61,081
a Deferred charges			b \$5.50 cum. pref.		01,001
and prepaid ac-			stock	500,000	500,000
counts	136.513	142.795	c Common stock	525,000	525,000
			Capital surplus	18,296	18,296
			Earned surplus	168.353	117.577

-----\$3,732,658 \$3,698,509 Total _____\$3,732,658 \$3,698,509 Total _ a including unamortized debt discount and expense and commission on capital stock. b Represented by 5,000 shares (no par). c Represented by 5,000 shares (no par).—V. 138, p. 2760.

Ponce Electric Co.-Earnings.

Period End. June 30-	1934-Mont.	h-1933.	1934-12 M	os.—1933.
Gross earnings Operation Maintenance Taxes Interest charges	$16,221 \\ 983 \\ 3,040$	\$25,880 9,906 1,170 5,095 75	321,225 152,408 13,756 45,235 1,021	\$320,068 121,851 13,862 42,472 908
Balance Appropriations for retiren Preferred stock dividend r	nent reserve	\$9,632	\$108,803 40,000 25,679	$\$140,974 \\ 40,000 \\ 25,942$

Balance for common stock dividends and surplus During the last 32 years the company and its predecessor companies have expended for maintenance a total of 7.48% of the entire gross earnings over this period, and in addition during this period have set aside for re-serves or retained as surplus a total of 10.52% of these gross earnings.— V. 139, p. 288. \$43,124 \$75,032

Portland Gas & Coke Co.-Earnings.

Interica	I FOWER & L	agni Co. su	DSIGIAry	
Period End. June 30- Operating revenues Oper. exp. incl. taxes	1934 - Mon \$263,118 181,482	th—1933. \$272,619 166,671	1934—12 M \$3,062,113 2,129,350	fos.—1933. \$3,522,114 2,241,316
Net rev. from oper Other income	\$81,636 174	\$105,948 Dr331	\$932,763 4,615	\$1,280,798 11,163
Gross corp. income Int. & other deduct	\$81,810 44,803	$\$105,617 \\ 44,471$	\$937,378 536,146	$\$1,291,961 \\ 548,973$
Balance Property retirement reser x Div. applic. to pref.			\$401,232 250,000	\$742,988 250,000
whether paid or unpaid			430,167	429,465
Balance			def\$278.935	\$63,523

y Before property retirement reserve appropriations and dividends. × Dividends accumulated and unpaid to June 30 1934 amounted to \$340,819. Latest dividends, amounting to 87 cents a share on 7% pref. stock and 75 cents a share on 6% pref. stock were paid on Feb. 1 1934. Dividends on these stocks are cumulative.—V. 138, p. 4310.

Porto Rican American Tobacco Co.—*Earnings.*— Period End. June 30— 1934—3 Mos.—1933. 1934—6 Mos.—1933. x Consol. net loss after interest, discount, &c. \$86,524 \$115,149 \$201,112 \$248,520 x Exclusive of company's proportionate share of net profit of Congress Cigar Co., Inc.—V. 138, p. 3286.

Potomska Mills Corp.—Balance Sheet Dec. 31.

Assets-	1933.	1932.		933. 1932.
x Plant	\$617,715		Capital stock\$1.2	
Cotton and silk	51,066	44,426	Notes payable 1	60,000 90,000
Stock in process &			Accounts payable.	33,803
cloth and waste				33.232
inventory	521.078	243.865	Profit and loss det	75,457def193,222
Supplies	14,518	3.016	uc	
Cash & accts, rec_	130,321	69,639		
Liberty bonds	100,041	50,164		
Inv. New Bedford		001101		
Waste Co	700	700		
Prepaid insurance_	14.986	27,672	and the second	
	14,580	864		
Prepaid interest	1,194	004		
matel 0	1 021 270	e1 000 779	TotalS1.2	F1 FT0 01 000 779
TotalS	1,351,578	\$1,096,778	10001\$1,2	51,578 \$1,096,778

x After depreciation of \$714,798 in 1933 (\$656,083 in 1932).--V. 137, p. 1777.

Propper-McCallum Hosiery Co., Inc.-Earnings.-

**************************************	1933.	1932.		1930.
Calendar Years— Sales, less returns & al- lowances Cost of sales		Not stated	1931. \$3,307,681 2,856,193	\$4,337,348 3,648,792
Gross profit on sales Sell., adm. & gen. exps Other deductions	\$265,372 544,710 66,067	\$550,582 588,599 86,964	\$451,488 704,659 95,247	\$688,556 864,737 182,778
Operating loss Other income	\$345,405 32,271	\$124,981 71,908	\$348,419 49,652	\$358,959 15,667
Total loss Prov. for Can. inc. tax Provision for bonus Shrinkage in val. of Can. co.'s net current assets	\$313,134 3,066 2,190	\$53,073 3,106 3,210	\$298,767 1,729	\$343,292 342
upon conversion into U.S. currency			14,224	
Net loss Dividends x Preferred dividends,	\$318,390 \$73,500; con	\$59,390 mmon divide	\$314,720 nds, \$50,000	\$343,634 ×123,500
Consol Assets— 1933.		ice Sheet Des		1932.

Assets-	1933.	1904.	L'adduttes-	1935.	1997*
Cash	\$80.785	\$251,073	Notes payable	\$14,435	
Accts, receivable		390,491	Trade acceptances		
				49 591	\$27,368
	000,100				
	11.900	37 497			
	11,200	01,101		00 220	73.821
		44.440			10,041
employees	15.952			250	I warnes
Investments	6.553	6,553	15-year 61/2 % gold		
x Land bldgs and			notes due 1941	875 000	911.000
	1 000 169	2 785 087		010,000	011,000
					01.010
Prepd. & def. chgs.	10,177	7,102			21,318
Trade-marks and			7% preferred con-		
	1	1		1.050.000	1.050.000
Bood will seeses	· · · · ·				1,650,000
			5 Common Stock		
			Capital surplus	456,5671	238,725
			Earned surplus	22.981	
	Cash Accts. receivable Inventories Value of life insur- ance policies Loans & advs. to employees	Cash \$80,785 Acets, receivable. 302,797 Inventories 569,436 Value of life insur- ance policies 11,290 Loans & advs. to employees 15,952 Investments 6,553 x Land, bldgs. and equipment 1,889,162 Prepd. & def. chgs. 10,177 Trade-marks and 10,177	Cash	Cash	Cash

Total ______\$2,886,156 \$3,972,234 Total ______\$2,886,156 \$3,972,234 Total ______\$2,886,156 \$3,972,23 x After depreciation. y Represented by 130,000 shares (no par). V. 138, p. 3103. ---\$2,886,156 \$3,972,234

uident Loan Society of New York -Fa

Calendar Years Interest earned o Interest earned on U. Profit on sale of U	n loans n bank ba S. A. ctfs	lances	$\substack{1933.\\\$2,967,646\\4,934\\2,498}$	1932. \$3.230.929	1931. \$3,400,923 28,309 416
Total income Interest on funds Real estate taxes, Salaries & retirem General expense. Losses on auction Adjustment of cla Depreciation of of Emergency unem Provision for tax	rent & m nent plan sales of co ims, &c_	premiums_	$\begin{array}{r} 92,350\\ 652,376\\ 152,802\\ 528,329\\ 15,266\end{array}$	$\begin{array}{r} 98,156\\ 662,451\\ 127,346\\ 924,432\\ 11,454\end{array}$	$\begin{array}{r} \$3,429,648\\ 1,335,507\\ 96,861\\ 678,012\\ 108,029\\ 366,936\\ 3,787\\ 14,196\\ 252,180\end{array}$
Profit and loss s	urplus		\$1,533,955	\$8,328	
	Compa	rative Balan	ice Sheet Dec.	. 31.	
Assets Loans outstanding? Accr.int.thereon Cash. Ctfs. of deposit U. S. A. etfs. of in-	\$ 2,797,145 1,442,599 1,991,277	26,399,735 1,842,181 1,356,393	Certificates of tribution Surplus from tion sales.	s con- 19,224,000 auc-	20,179,500
debtedness, due 1932, cost Equip., less deprec Auction sale procds Sundry items in	60,153	164,722	Reserve for tax	xes 127,076	3 192,943
suspense	32,705	19,281			and the second
Total		29,782,313	Total	28,163,878	29,782,313

Puget Sound Po	wer & Lig	ht Co. (&	Subs.)	-Earnings.
Period End. June 30- Gross earnings Operation Maintenance Taxes	56.878	th - 1933. \$996,985 420,195 45,439 106,636	1934—12 M \$12,919,854 4,895,200 622,626 1,710,128	$\substack{ \text{fos.} -1933. \\ \$12,724,849 \\ 4,813,367 \\ 588,419 \\ 1,220,354 \\ \end{array} }$
Net oper. revenue Inc. from other sources_	\$404,276 34,733	\$424,713 34,905	\$5,691,899 417,890	\$6,102,707 a949,010
Balance	\$439,009 329,055	\$459,618 337,176	\$6,109,790 3,993,734	\$7,051,717 4,105,078
Balance Appropriations for retiren Prior preference stock di Preferred stock dividend	nent reserve_	\$122,441	$\substack{\$2,116,055\\1,457,712\\550,000\\1,583,970}$	

Deficit for common stock dividends and surplus \$1,475,626 \$408.220 belief for common stock dividends and surplus \$1.470,620 \$405,220 a Includes \$530,362 interest on funds for construction purposes. During the last 34 years the company and its predecessor companies have expended for maintenance a total of 9.69% of the entire gross earnings over this period and in addition during this period have set aside for reserves or retained as surplus a total of 6.70% of these gross earnings after allow-ance for cumulative preferred dividends not declared.—V. 139, p. 288.

Pullman, Inc. (& Subs.).-Earnings.-

Earnings after expenses	1934-3 Mos1933.		1934—6 Mos.—1933.		
	\$3 240 736	$$2,147,928 \\ 3,008,415$		$\$3,461,456\ 6,084,068$	
Net profit Earnings per share on 3,	\$228,680 loss\$860,487		\$324,1141	oss\$2622612	

capital stock -V. 138, p. 3287.	\$0.06	Nil	\$0.08	Nil
Dentity D. L. L. C.			and the second	

Purity Bakeries Corp.—Meeting Posiponed.— The directors' meeting scheduled for Aug. 7 has been postponed until Aug. 14, at which time the payment of dividends will be considered. —V. 138, p. 3287.

Quincy Market Cold Storage & Warehouse Co. (& Subs.).—Earnings Years Ended March 31.—

Gross income Operating expense	s \$	$\substack{1934.\\1,335,482\\994,539}$	1933. \$1,366,973 1,194,894	$\substack{1932.\\\$1,625,212\\1,367,499}$	$\substack{1931.\\\$1,941,025\\1,525,088}$
Gross profit		\$340,944	\$172,079	\$257,714	\$415,937
Salaries (officers a) eral office) General expenses_ Interest paid (net Prov. for Fed. inc. Other charges	 	$39.688 \\ 35.464 \\ 92.559 \\ 52.728$	$46,478 \\ 44,051 \\ 111,835 \\$	$56.896 \\ 52.584 \\ 123.315 \\ 5.095$	58,260 81,576 113,645 26,097
Net profit		0100 501			
Preferred dividen	ds	$$120,504 \\ 9,750$	def\$30,285 24,500	\$19,823 70,813	$\$136,359\\84,356$
Surplus for the Earns. per sh. on	vear	\$110,754	def\$54,785	def\$50,990	\$52,003
common shares.		\$1.88	Nil	Nil	\$1.48
	Consolid	ated Balan	ce Sheet Mar	ch 31.	
Assets- Cash U. S. Treas. bonds	1934. \$24,693 420,287	1933. \$56,670 250,465	Liabilities – Accounts pay Accrued inter	- 1934. able_ \$33,558	1933. \$ \$14,719
Notes receivable	261,433 156,842	207,553 131,793	other expen Prov. for Fed	ses 53,523	5 57,725
Investments Sinking funds	$31,835 \\ 4,912$	20,027 4,815	& Mass. exe Mtg. on real e	c. tax 65,150	10,480 50,000
Unamortized bond	5,886,313	6,232,273	Funded debt. 5% pref. stock	2,127,000	2,302,000
discount Unexp. insur. pre-	26,064	30,290	Common stor Capital surpli	us 3,000,000	3,000,000
miums & prepaid rent Miscell. supplies	20,849 17,808	$28,400 \\ 15,074$	Earned surply	us 190,760) 142,437
				and the second second	-

Total______\$6,851,035 \$6,977,361 Total _____\$6,851,035 \$6,977,361 * After depreciation of \$3,617,888 in 1934 (\$3,256,606 in 1933).--V. 139, p. 610.

Rapid Electrotype Co. Larger Dividend.— The directors have declared a dividend of 30 cents per share on the common stock, no par value, payable Sept. 15 to holders of record Sept. 1. This compares with 10 cents per share paid on June 15 and March 15 Inst. this latter being the first payment since Sept. 15 1932, when a regular quarterly dividend of 50 cents per share was paid. In addition an extra dividend of 20 cents per share was paid on July 15 last.—V. 139, p. 776.

Realty Foundation, Inc.—Distribution.— On the written request of owners of approximately 95% of the guaranteed 6% secured gold bonds, series A, dated Feb. 1 1928, the National Olty Bank of New York, trustee, has sold the pledged collateral at public auction, and is making a pro rata distribution to the bondholders out of the trust estate in its hands at the rate of \$95 on each \$1,000 bond with coupons due Feb. 1 1933 and thereafter. Bonds in negotiable form with appurtenant coupons should be presented for such payment and appropriate stamping, at the corporate trust and reorganization department of the National Olty Bank of New York, 22 William St., N. Y. Clity.—V. 138, p. 3287.

Reliance International Corp. -50-Cent Pref. Dividend. A dividend of 50 cents per share has been declared on the \$3 cum. conv. pref. stock, no par value, payable Sept. 1 to holders of record Aug. 20. A similar distribution has been made each quarter since and including June 1 1932. Accruals, following the Sept. 1 1934 payment will amount to \$4.75 per share.-V. 138, p. 3959.

Republic Gas Corp.—*Reorganization Proceedings.*— The petition originally filed in Delaware to effect a reorganization under Section 77-B of the Bankruptcy Law has been transferred to New York.— V. 138, p. 4311.

Reynolds Spring Co.—To Increase Common Stock, &c.— The stockholders will vote Sept. 5 on increasing the common stock from 200,000 to 400,000 shares; on changing the par value of the common stock from no par to par of \$1 per share and on charging the deficit of \$268,803 shown in balance sheet of June 30 1934, against a paid-in surplus as of Dec. 31 1933, amounting to \$613,026, leaving the balance in paid-in surplus \$344,223.

6 Mos. End. June 30— Sales Cost of sales	$\substack{1934.\\\$1,912,918\\1,520,870}$	1933. \$1,144,538 906,911	1932. \$899,039 826,766	$\substack{1931.\\\$1,415,023\\1,240,014}$
Profit on sales Other income	\$392,048 3,778	\$237,627 6,569	\$72,273 15,886	\$175,009 27,525
Gross profit Expenses Depreciation Interest Federal taxes		\$244,196 119,903 43,366 9,763 10,920	\$88.159 129.132 47.569 8,627	\$202,534 153,400 47,758 15,385
Net profit Earns, per sh. on 148,000	\$169,827	\$60,244	loss\$97,169	loss\$14,009
shs. cap. stk. (no par)_ -V. 139, p. 776.	\$1.14	\$0.40	Nil	Nil

Ritter Dental Mfg. Co., Inc. (& Subs.).-Earnings.-

Riverside Silk Mills, Ltd.—Div. on Acct. of Accruals.— A dividend of 25 cents per share on account of accumulations on the \$2 cum. class A stock, no par value, in addition to a quarterly dividend of like amount was paid July 3 to holders of record June 15. Like amounts were distributed on April 2 last. Following the July 3 payment, accruals amount to \$1.75 per share.—V. 138, p. 1580.

Roovers Bros., Inc.—Removed from Dealing.— The New York Produce Exchange has removed from dealing the 7% preferred stock, \$5 par.—V. 133, p. 975.

St. Lawrence Corp., Ltd.-Balance Sheet Dec. 31.

	00 001	pry neur	Davanoo Dicoo	1 200. 0.	
Assets-	1933. S	1932. S	Liabilities—	1933.	1932.
a Investments2 Furniture and fix-	-		Cl.A 4% cum.conv pf. stk. (par \$50)	14,831,400	14,719,750
Organiz. expense. St. Law. Paper	$1,862 \\ 123,159 \\ 6,699$		Com. stk. (567,710 shs. no par) St.Law, Pap, Mills	5,691,500	5,677,100
Deficit	3,521		Co., Ltd Current liabilities_	$124,972 \\ 10,220$	136,337
-	and an and a second				Annal Street on Concern

Total______20,658,093 20,533,187 a 499,675 shares of St. Lawrence Paper Mills Co., Ltd. (no par value), common; 296,628 shares of Brompton Pulp & Paper Co., Ltd. (no par value), common; 99,246 shares of Lake St. John Power & Paper Co., Ltd. (no par value), common.—V. 137, p. 2649. ---20,658,093 20,533,187

St. Lawrence Paper Mills Co., Ltd.-Earnings.-1933. \$430,886 131,608 1932. 1931. \$286,670 prof\$427,452 161,338 393,550 300,000 -----Loss______ Inventories written off______ Pulpwood supply expense______ \$562.494 \$748.008 prof\$33,902 846.075 140,000 Loss_____ Dividends_____ \$702,494 \$1,594,083 prof\$33,902 106,875 Deficit______\$702,494 Previous surplus______df1,495,451 Amt__previously_incl__in_accts_pay, \$1,594,083 $$72,973 \\ 169,122$

for conting. liabils now transferred to surplus		134,884	
Adjustments Investments written off		Dr125,178	5,394
Deficit	\$2,197,945	\$1,482,835	sur\$101,543

Consolidated Balance Sheet Dec. 31.

	1933.	1932.		1933.	1932
Assets-		S	Liabilities—	8	S
Fixed assets	25.523.375	25,499,849	Preferred stock	14.225.600	14 225 600
Deferred assets		70.247	x Common stock_		
Invest. in subs	2,278,810	2,286,342	Overdraft		229,972
Cash	29,086	26,289	Bank loan	3,625	
Accts. receivable_	85,275	355,707	Accts. payable, &c	604,512	146,478
Insurance deposits			Reserves	3,424,989	3,550,023
Inventory	1,005,543	1,012,287	Deferred liabilities	271,542	
Sundry invests	8.340	8.340			
Deferred charges_	18,716	20,265			
Deficit	1,659,356	944,245			
Total	30,651,493	30,273,299	Total	30.651.493	30.273.299

Represented by 514,675 shares of no par value.-V. 138, p. 2590

St. Louis Properties Corp.—Sale Approved.— United States District Judge Davis in St. Louis, recently overruled objections filed to the foreclosure of the Ambassador, Missouri and New Grand Central theatre buildings and approved the sale to a first mortgage bondholders' committee for \$2,000,000. He also approved the reorganiza-tion plan proposed by the committee. The objections had been filed by various interested parties, including bondholders who had not deposited their bonds with the committee. They objected to confirmation of the sale, which was held on June 7, on the ground the price was inadequate, and attacked the reorganization plan as unfair. The structures were bought by the bondholders' committee through its

The structures were bought by the bondholders' committee through its chairman, Thomas N. Dysart, in a sale conducted by Nelson Cunliff.

Salt Creek Producers Association, Inc.-Earnings.

Calendar Years- x Net income Provision for Federal &	1933. \$1,198,164	1932. \$1,297,823	1931. \$1,508,023	1930. \$2,489,864
State taxes Dividends	$\substack{94,272\\1,297,714}$	89,820 1,457,838	$\substack{114,740\\2,113,173}$	$\substack{183,230\\2,920,158}$
Balance, deficit	\$193,822	\$249,834	\$719,890	\$613,525
Shares of capital stock outstanding (par \$10) Earns, per sh. on capital x After expenses, &c.		1,496,860 \$0.80 depletion		1,496,859 \$1.66

Consolidated Balance Sheet as of Dec. 21

Controttata	were sourcereet	Direct as of 2000. Dr.	
1933.	1932.	1933.	1932.
	8	Liabilities— S	S
a Oil l'ds & leases_10,446,696	11,706,946	c Capital stock 14,413,823	14.968.597
b Field inv. & eqp. 51,401	64,149	Accounts payable_ 80.443	3 44.076
Stock of other cos. 1,147,394		Dividends payable	
Cash 790,670		Res. for taxes and	
U. S., &c., securs_ 3,551,003		conting, reserve 84,117	7 89,820
Accts. & notes rec. 265,790		Minority interest_ 158,668	
Int. in crude stor_ 3,114,981	3.150.288	Surplus 4,779,493	
Deferred assets 87,829	88,609		, 0,000,000
Deferred charges. 60.781	69,375		
Total19,516.544	21,238,590	Total19,516,54	4 21.238.590
1.0			

a After deducting depletion. b After deducting depreciation. c Represented by 1,496,859.77 shares \$10 par.—V. 137, p. 1067.

San Diego Consolidated Gas & Elec	tric Co	Earnings.
12 Months Ended June 30— Gross earnings Operating expenses, maintenance and taxes	$\substack{1934.\\\$6,830,107\\3,884,308}$	1933. \$7,155,785 3,922,364
Net earnings Other income	\$2,945,799 8,358	\$3,233,421 6,661
Net earnings including other income Interest charges, net Amortization of debt discount and expense Appropriation for retirement reserve		\$3,240,082 841,482 89,890 1,140,000
Net income Earned surplus, beginning of period	\$835,329 1,798,215	\$1,168,710 2,109,976
Total Preferred stock dividends Common stock dividends Sundry adjustments, net	$\substack{\$2,633,544\\440,475\\392,940\\46,763}$	\$3,278,686 440,475 999,906 40,091
Earned surplus, end of period	\$1,753,366	\$1,798,215

St. Louis Southy	western R	v. Lines.	-Earnings		5
Period— Gross earnings —V. 139, p. 611.	-Fourth Weel 1934. \$420,200	1933.	-Jan. 1 to 1934. \$8,546,047	1933.	

Sauk City Brewing Co.—FTC Suspends Registration Statement.—See "Chronicle" Aug. 4, p. 690.

Savannah	El	lectric	R	Power	Co-	Farn

Period End. June 30-	1934-Mont		1934-12 M	
Gross earnings Operation Maintenance Taxes Interest & amortiz	8.855	$$140,962 \\ 48,704 \\ 10,890 \\ 16,297 \\ 33,446$		$\$1,782,949 \\ 628,398 \\ 117,803 \\ 188,331 \\ 407,058$
Balance Appropriations for retiren Debenture stock dividend Preferred stock dividend	nent reserve_ requirements		\$420,522 150,000 149,114 60,000	\$441,357 150,000 149,114 60,000

Balance for common stock divs. & surplus______ §61,407 §82,242 During the last 32 years the company and its predecessor companies have expended for maintenance a total of 8.29% of the entire gross earnings over this period, and in addition during this period have set aside for reserves or retained as surplus a total of 7.81% of these gross earnings._____ V. 139, p. 289. \$82.242

Seattle Gas Co.-Earnings.

12 Months Ended June 30— Total operating revenues Non-operating revenues (net)	1934. \$1,761,715 loss1,400	1933. \$1,857,714
Total gross earnings x Operation Maintenance Provision for uncollectible accounts Expenses incurred by the company Taxes Interest deductions (net)	788,827 87,503 23,131 18,115	$\begin{array}{r} \$1,857,714\\ 892,826\\ 71,240\\ 77,687\\ \hline 218,697\\ 676,975\\ \end{array}$
Net loss before depreciation Earned surplus at the beginning of period Miscellaneous (net)	77,355	\$79,712 108,734 48,333

Shenandoah Corn (& Subs) - Farning

Imterim Consolidated Statement of		0	ne 30.
Cash dividends Interest	1934. \$81,610 9,252		$\substack{1932.\\\$235,144\\1,237}$
Total cash income	\$90,861	\$146,292	\$236,381
Expenses	56,977	61,179	$28,875 \\ 45,761$
Taxes Net loss on sale of securities		13,653 See note c	13,450 See b

 Net cash income
 Set B

 Notes.—a Stock dividends received during the period, of a value of \$5,156

 at June 30 1934 market (1932, \$66,272 and 1932, \$56,051) are not included

 in income, having been applied in reduction of average book value of \$5,156

 b Net book losses realized during the period, have been charged to capital surplus in the amount of \$2,484,789 (1931, \$1,528,960). This amount has been determined after application of \$2,671,699 of reserve appropriated from capital surplus in 1929.

 c Net income is after all expenses but before adding profits or deducting losses on sales of securities and before adjustment of investment valuations to market quotations, or indicated asset amount in case of the controlled subsidiary. Blue Ridge Corp. Such profits, losses and adjustments are treated as additions or deductions from or additions to deficit account. Note.—The operations of Blue Ridge Corp.) (over 85% of the common stock of which is owned by Shenandoah Corp.) are not reflected above.—V. 138, p. 1581.

V. 138, p. 1581.
 Simms Petroleum Co.—Semi-annual Report.— Edward T. Moore, President, says in part:
 "Net crude oil production increased from an average of 6,997 barrels daily during the first quarter of 1934 to 7,849 barrels daily in the second quarter, partly due to higher seasonal allowables and partly as result of completion of new wells. Higher gross revenue from this increased crude production was the cause of the larger part of the improvement in final net income, which increased from \$11,632 in the first quarter to \$114,248 in the second. Operating expenses of the refining, marketing, and casinghead depart-ments were further reduced, but net results continued unsatisfactory, due to unfavorable gasoline price conditions.
 "Net current assets, including \$496,530 in cash, were \$1,671,675 on June 30 1934, equal to \$3,62 per share on the 461,698 shares outstanding. At the first of the year net current assets were \$1,583,596.
 "During the second quarter of \$19,400, or \$9,70 per share. This purchase was made in anticipation of requirements of the Employees Stock Purchase Plan. Under this plan, the trustees who act for the employees have been granted an option to purchase stock from the company during the six months ending Nov. 3 1934 at a price of \$9.70 per share."
 Consolidated Income Account for Slated Periods.

Consolidated	d Income Acc	ount for Stat	ed Periods.	
Period End. June 30—	1934—3 Mo	s1933.	$\begin{array}{c} 1934 - 6 \ M \\ \$1,446,186 \\ 908,940 \end{array}$	tos.—1933.
a Gross oper. revenues	\$753,705	\$449,545		\$854,975
Oper. exps. & taxes	435,107	448,744		938,935
Operating income	\$318,598	\$801	\$537,246	loss\$83,960
Other income	5,137	5,137	10,390	10,297
Gross income	\$323,735	\$5,938	\$547,636	$\frac{1083\$73,663}{489}\\26,540\\292,604$
Interest	250	33	3,716	
Intangible develop. costs	77,431	12,117	149,200	
Deprec., deplet., &c	131,805	148,193	268,838	
_ Net profit	\$114,249 10	oss\$154,405	\$125,882	loss\$393,296

\$0.27

Nil

Earns. per sh. on 461,698 shs. (par \$10) cap. stk. \$0.25

a After deducting cost of raw material refined.

Consolidated Balance Sheet June 30.

Assets-			Liabilities-	1934.	1933.
Leasehold, active_	\$1.334.619	\$1,313.652	Cap. stk. (par \$10)	\$4,616,980	\$4,610,000
Leasehold, inactive	527,898	414,283	Accts., &c., pay	310,186	288,784
a Physical equip't	1.954.839	2.251.605	Accr. int. taxes.&c	130,327	93,972
Inv. in capital stk. of and advances			Fed. income taxes. Res. for abandon.		
to other cos Cash	14,940		of leases, &c Res. for curr. lease	180,873	189,616
Notes, accts., &c.,			abandonments	2,420	
receivable	482,642	421,642	Deferred liability -		160,000
Inventories	1,155,605	1,041,800	Capital surplus		1,361,626
Def'd debit items.	83,710	87,440	Deficit	564,607	683,070
Service And And	Des service Transmit		and the second sec		A state and the second

Total_____\$6,050,785 \$6,020,929 Total_____\$6,050,785 \$6,020,929 a After deducting \$6,394,294 reserve for depreciation in 1934 and \$6,431, 458 in 1933 and revaluation reserve of \$1,117,477 in 1934 and \$1,519,461 in 1933.

New Director.— Harold G. Seer has been elected a director succeeding Charles D. Hart-man Jr., resigned.—V. 139, p. 778.

(Franklin) Simon & Co.—Omits Preferred Dividend.— The directors have deferred action on the dividend due on the 7% cum. preferred stock, par \$100, at this time. Regular quarterly dividends have been paid on this issue from Dec. 1 1924 to and including June 1 1934.— V. 138, p. 2427.

Sin-Mac Lines, Ltd.-Earnings.-

Calendar Years- Operating profit f	or the ye	ar		1933. \$26,894	1932. \$63,190
Transferred to in				170 700	37,500
Depreciation Reserve for bad d				178,522	186,543
Reserve for bad d	ebts			727	2,584
Depreciation of in	iventorie	8			10,259
_ Net operating lo	oss for th	e year			\$173,697
Bondholders' com				5,711	4,699
Liquidation expen Balance at debit,	Jan 1			648,851	$\begin{array}{r}510\\459,899\end{array}$
Adjustment of pri	or year it	ems			529
Loss on sale or dis	sposal of	capital ass	sets	40,344	37,410
Balance at debi	t, Dec. 31	L		\$847,273	\$676,745
		Balance Sh	eet Dec. 31.		
Assets-	1933.	1932.	Liabilities-	1933.	1932.
Cash	\$4,300	\$29,332	1st mtge. 6s	\$1,374,000	\$1,374,000
Cash on deposit			Int.due & accru	ed. 61,830	61,830
with trustee	50,000		ACCUS. & DIHS D	av_ 58.917	66,192
Call loans		20,000	Res. for contin	g 2,500	2,500
Accts. & bills rec.	151,183	148.843	Res. for repair	8 2.150	
Uncompleted work	5,000	5,000	Res. for insura	nce	
Prep'd insurance,			b 7% cum. co	nv.	
taxes & rent	5,845	8,046	red. pref. sto	ck_ 906.000	906,000
Inv. of supplies.&c	39,649	43,341	c Common stor	ck. 92.480	92,480
Guarantee deposits	3,696	5,162			
Cash held by tr'tee					
for sinking fund	1	1			
Insur. claim for					
vessel lost	1.941	7,291			
a Steamers, tugs,					
barges, prop's.					
bldgs., mach. &					
equipment	1 388 994	1.596.741			
Deficit	847 267	676 745	the second s		
	011,201	010,110		-	1. St. 1. St. 2.
TotalS a After deprecia b Preferred divide	tion rese	rve of \$86	63,034 in 1933	and \$733.90	9 in 1932.
53,120 no par sha	resV.	137, p. 24	175.	so. c Repre	sented by

Skelly Oil Co. (&	L Subs.)	-Earnings		
Period End. June 30— Gross earnings Operating expenses	\$6,536,564	tos.—1933. \$3,965,387 3,265,899	1934 - 6 M \$12,223,048 9.347,827	fos. 1933. \$7,236,651 6,413,620
Operating income Other income	\$1,715,134	\$699,488 Dr26,435	\$2,875,221 211,295	
Total income Non-operating charges	\$1,881,960 95,368	\$673,053	147,199	\$785,661
Interest charges Deprec. & depletion Disc. on debs. purch			$307,984 \\ 2,404,376 \\ Cr5,362$	330,979 2,837,435 Cr229,785
Net profit		loss\$870,289	\$232,3191	l's\$2,152,968
standing (par \$25) Earns.per sh. on cap. stk 	1,008,548 \$0.26	1,011,753 Nil	$1,008,548 \\ \$0.01$	1,011,753 Nil
Skenandoa Rayo	on Corp	-Earnings		
Calendar Years— x Gross profit Selling, administrative &	k general ex	penses	$\begin{smallmatrix}&&1933\\&\$255,635\\&&83,889\end{smallmatrix}$	
Profit from operations Income charges—net				loss\$38,704 30,947
37			0100 000	100000001

\$138,999 loss\$69,651 13,327 Net income for year_____ Surplus credit_____

		Balance Sh	eet Dec. 31.		
Invest. at cost Treasury stock Pat'ts,formulae,&c Cash Notes receivable Accts. receivable Inventories Organ. & dev. exp.	1933. 3,290,056 125,805 137 1 449,041 130,517 265,635	$\begin{array}{c} 1932.\\ \$4,041,512\\125,805\\121\\799,764\\241,087\\8,068\\89,180\\141,853\\402,879\end{array}$	Liabilities— Accounts payable. Accrued accounts. Paving assessmits. y Capital stock Capital stock Earned surplus	1933. \$77,086 34,043 10,227 2,281,098 1,727,800 152,327	1932. \$46,470 17,613 6,213,500 det404,380
	x Land, bldgs.,ma- chin'y, eq., &c. S Invest. at cost Treasury stock Pat'ts,formulae,&c Cash Notes receivable Accts. receivable Inventories	Assets	Assets- 1933. 1932. x Land, bldgs.,ma- ehin'y, eq., &c. \$3,290,056 \$4,041,512 Invest. at cost 125,805 125,805 Treasury stock 137 121 Pat'ts,formulae,&c 1 799,764 Cash 449,041 241,087 Notes receivable. 30,517 89,180 Inventories 265,635 141,853 Organ, & dev, exp.	$ \begin{array}{cccc} x \ Land, \ bldgs, ma-\\ chin'y, eq., \ & & & & & & & & & & & & & & & & & & $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

Total______\$4,282,581 \$5,873,203 Total______\$4,282,581 \$5,873,203 x After reserve for depreciation of \$1,188,065 in 1933 and \$636,314 in 1932. y Represented by 1st pref. stock \$7 cumulative (no par), original issue 10 shares; convertible pref. \$7 cumulative (no par), 5,622 shares, and common stock, 343,579 shares (no par), ----V. 137, p. 2287.

Sonotone Corp.—Earnings.-

Ce	ondensed B	alance Sheet.		
Assets— June 30'34. Current assets \$592,354 Fixed assets and	Dec. 31'33. \$477,381	Liabilities— Current liabilities_ Reserves_	June 30'34. \$112,237 198,973	Dec. 31'33. \$102,337 92,563
other assets 558,958	509,159	Prepaid items Preferred stock Common stock Surplus	$14,760 \\ 50,000 \\ 600,000$	50,000 600,000 141,638
Total assets\$1,151,313 Cash on hand on June 3 Dec. 31.—V. 139, p. 290. South Carolina Pe	0 amounte		pared to :	\$986,539 \$33,826 on

[A subsidiary			ithern Corp.]	
Period End. June 30-	1934-Mont	h-1933.	1934—12 M \$ 2,372,262	
Gross earnings		\$170,114		
and taxes	233,917 96,302	89,632 46,121	$1,304,993 \\ 603,270$	$1,120,952 \\ 635,418$
Prov. for retirem' reserve	28,241	10,000	138,241	120,000
Divs. on pref. stock	14,286	14,307	171,443	171,507

Balance \$37,612 \$18.053 \$154,313 \$98,773 x Includes six months' operations of gas property in Charleston acquired in June 1934, as of Jan. 1 1934.—V. 139, p. 456.

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South Penn Oil C	oEar	nings.—		
6 Months Ended June 30	enses	$1934. \\ \$5,976,783 \\ 3,515,778 \\ 147,753 \\ 291,185 \\ 749,735 \\ 328,492 \\ \end{array}$	$\begin{array}{c} 1933.\\ \$4,322,249\\ 3,277,457\\ 77,430\\ 239,962\\ 768,718\\ 407,520\\ 111,873\\ \end{array}$	$\begin{array}{c} 1932.\\ \$4,931,460\\ 3,009,562\\ 114,712\\ 307,327\\ 877,999\\ \overline{174,009}\\ 135,172\end{array}$
Net profit Earns, per sh. on 1,200,00	0 shs (par	\$838,5061	oss\$560,710	\$583,023
\$25)	(par	\$0.70	Nil	\$0.48
Cons	olidated Ba	lance Sheet.		
	Dec. 31'33.		June 30'3	4. Dec. 31'33.
Assels— S	\$	Liabilities-		S
Prop. acctspro-		Capital stock.		00 30,000,000
ducing and non-		Accounts pay	able_ 1,345,21	6 1,292,935
producingx19,128,956	19,780,132	Reserve for ta	xes 281,46	51 253,986
Stock in other cos. 7,641,824		Surplus		64 13,575,686
U.S. Govt. securs. 7,889,170 Other marketable	5,958,033			
securities 101.750				
Material, mdse, &				
stock oll 5,720,878	7,187,927			
Notes receivable 673,086	545,873			
Accts. receivable 1.051.937	1,037,834			
Reacq. cap. stock_ 773,143	773 143			
Cash & accts. rec_y2,328,299	2,186,758			
Deferred charges 31,096	16,831			
		Contraction of the second		-

Total ______45,340,141 45,122,607 Total ______45,340,141 45,122,607 **x** After reserve for depreciation of \$94,646,399. **y** Cash only.—V. 139 p. 778.

Southern Colorado Power Co.-Earnings.-

12 Months Ended June 30— Gross earnings Operating expenses, maintenance and taxes	1934. \$1,770,993 992,756	
Net earnings	\$778,238	\$792,390
Other income	1,039	176
Net earnings including other income	\$779,277	\$792,566
Interest charges, net	433,193	434,505
Appropriation for retirement reserve	175,969	124,096
Net income	\$170,114	\$233,964
Earned surplus, beginning of period	139,681	139,681
Total Dividends on preferred stock *	\$200 705	\$373,645

Earned surplus, end of period. *Effective March 1 1933 the dividend rate on the preferred stock was reduced to 4% per annum.--V. 139, p. 457.

Southern Indiana Gas & Electric Co.-Earnings.-

[A subsidiary	of Commonw	realth & Sou	uthern Corp.	
Period End. June 30-	1934-Month	h-1933.	1934-12 M	os.—1933.
Oper. exps., incl. maint.	\$235,211	\$217,380	\$2,815,172	\$2,765,934
and taxes		$116,276 \\ 26,376$	$1,597,612 \\ 316,169$	1,473,491 326,395
Prov. for retirem, reserve	23 141	23,141	277,700	277,700
Divs. on pref. stock	45,195	45,144	542,131	541,215
Balance	\$588	\$6,439	\$81,558	\$147,132

Southern Ry.—*Earnings.*— —*Fourth Week of July*—*Jan. 1 to July 31*— 1934. 1933. 1934. 1933. Gross earnings (est.).... \$2,671,118 \$3,181,605 \$60,008,260 \$56,778,390 —V. 139, p. 613.

Southern Public Utilities Co.-Earnings.-

Incidente	Ballsbury &	Spencer IV		
Period End. May 31-	1934-Mor	th-1933.	1934-12 M	fos1933.
Gross income	\$1,143,224	\$1.071.369	\$13,059,075	\$12,540,556
Oper. exps., incl. taxes		732,342	8,798,657	8,441,252
General expense	48,501	32,971	522,164	428,141
Renew. & replace.res'ves Int. on underlying and	127,357	127,108	1,531,900	1,524,029
divisional bonds Int. on S. P. U. Co. 5%	20,648	26,125	297,598	332,142
bonds	68,695	68,695	824,350	824,350
Profit	\$125,753	\$84,125	\$1,084,404	\$990,641

Southern United Gas Co. (& Subs.).-Earnings.-

6 Months Ended June 30— Gross earnings Operation Maintenance Provision for depreciation & depletion State and local taxes Federal income tax	$1934. \\ \$141,190 \\ 60,739 \\ 4,891 \\ 38,178 \\ 10,937 \\ 1,070 \\ \end{cases}$	*1933. \$139,379 68,067 3,799 39,590 14,225
Net earnings from operations Other income	\$25,375 2,361	\$13,698 2,134
Total net earnings	\$27 736	\$15 832

Subsidiary companies—general interest_____ \$27,730 \$15,852 184 y Consolidated net income_____ \$27,551 \$15,648

Southwestern Gas & Electric Co. (& Subs.).-Earns. Period End. June 30— 1934—3 Mos.—x1933. 1934—6 Mos.—x1933. Total gross earnings_____\$1.365,195_\$1.380,528 \$2.674,627 \$2.641,039

Total oper. exps. & taxes	838,529	855,721	1,623,358	1,633,995
Net earns. from oper_ Other income (net)	\$526,667 8,393	\$524,807 16,734	\$1,051,269 17,977	\$1,007,044 35,052
Net earns. avail. for for interest Total int. deductions	\$535,059 297,087	\$541,541 297,854	\$1.069,246 593,513	\$1,042,095 597,253
Net inc. before div Pref. stock dividends	\$237,972 167,068	\$243,686 167,031	\$475,733 334,128	\$444,842 333,981
Balance	\$70,904	\$76,654	\$141,605	\$110,862

period beginning Jan. 1 1933 have been given effect to in these columns.— V. 139, p. 778.

Spiegel, May, Stern & Co.-July Sales.-

Financial Chronicle

to holders of record Aug. 15. Similar distributions were made on July 23, May 1, March 1 and Jan. 3 last.--V. 139, p. 613. Standard Oil Co. of Calif. (Del.) .- Earnings

Period End. June 30— Operating income Non-oper. inc.—Divs Other non-oper.inc. (net)	$$8,447,948 \\ 146,850$		$\$15,913,649 \\ 347,632$	$\begin{array}{c} fos1933. \\ \$9,929,349 \\ 274,883 \\ loss461,931 \end{array}$
Total net income Deprec., depl. & amortiz Income tax (estimated)_	4,264,108	\$6,288,138 4,319,737 50,000		\$9,742,300 8,492,887 50,000
Net profit Earns, per sh, on 13,102-	\$4,017,243	\$1,918,401	\$7,340,834	\$1,199,413
900 no par shs. cap.stk 		\$0.15	\$0.56	\$0.09

Standard Oil Co. of Kansas (Del.).-Earnings.-

Period End. June 30—19 y Gross profit Other income	$\begin{array}{c} 934 \hline 3 \\ \$204,275 \\ 24,916 \end{array} M$	0s.—1933. 1 \$67,387 157,342	1934—6 Ma \$386,762 119,630	0s.—1933. \$119,501 166,207
Earned income Expenses	$$229,191 \\ 52,913 \\ 23,975 \\ 23,975$		\$506,392 108,244 48,546	\$285,708 109,441 13,748
x Depr., depl., amort., &c	$2,800 \\ 49,353$	42,158	$2,800 \\ 115,043$	63,726
Profit Extraordinary charges	\$100,150	\$119,136 Cr27,306	\$231,759	\$98,793 223,485
Net profit	\$100,150	\$146,442	\$231,759 10	ss\$124,692
Shares capital stock out- standing (par \$10) Earnings per share	\$0.68	269,045 \$0.54	\$1.58	269,045 Nil
x After deducting port y After deducting cost o				al surplus.

Standard Oil Co. of Nebraska.—Omits Dividend.— The directors have omitted the quarterly dividend due on the capital stock, par §25, at this time. Dividends of 25 cents per share were paid each quarter from June 20 1932 to and including June 20 1934; 50 cents per share quarterly from March 20 1931 to and including March 21 1932, and 62½ cents per share quarterly prior to then. The following statement was issued in connection with the omission of the September dividend: "Owing to the unsatisfactory and demoralized price condition has existed over the past year and which still exists, the board of directors have deemed it inadvisable to declare the regular quarterly dividend at this time."—V. 138, p. 1413. Standard Paving & Materials (& Subs.)

Standard Pavi	ing & Mate	erials (& S	ubs.).— <i>Ea</i>	arnings.—
Years End. Mar. 31 Net profit from oper- Miscellaneous income.	loss\$137,058	$\begin{smallmatrix}&&1933.\\5&10ss\$41,633\\&&34,593\end{smallmatrix}$	$\substack{1932.\\\$274,351\\50,705}$	$\substack{1931.\\\$580,472\\51,402}$
Net earnings Depreciation Reserve for income tax Other reserves Invest. written down.	110,461	131,156 4,000	\$325,056 150,000 13,500 7,500	\$631,874 200,000 31,443 2,500 7,662
Net profit Preferred dividend Pref. div. (C. S. & G.) Common dividends)	. 21,464	\$154,055 99,925 75,754 52,429	\$390,279 100,774 76,742 209,714
Surplus for year Previous surplus Miscellaneous credits.	835.776	1.024.076	def\$74,052 1,125,628	\$3,049 1,143,824 38,995
Total Charges	\$596,487	\$835,776	\$1,051,576 27,500	\$1,195,868 70,240
Balance carried for	v'd \$426,005	\$835,776	\$1,024,076	\$1,125,628
Cons	olidated Baland	e Sheet March	31.	
Investment bonds. \$29 Accrued interest. Accts. receivable. 18 Inventories	6.445 \$406,38 6,762 8,10 1,171 133,34	3 Mortgages pa 4 Deferred rev	le,&c. 54,32 iyable 5,00 v. on	27 \$88.516 21 28,951 00 7 000
Surrender value of life ins. policies.	20.09	3 Reserves	nting_ 61.73	

Invest. in & adv.			Interest of minority	102,100	50,151
to associated cos			sharesholders	6.329	7.272
Deferred charges			Cap. stk. of Consol		.,
Real est., bldgs., &c	1.838,418	y2.106 525	Sand&GraveiLtd	1.072,200	1,072,200
Patents	46,000		Preferred stock		1,310,500
Good-will	600,000		x Common stock		105,223
			Surplus	426,005	835,776

State Life Insurance Co. of Illinois.—Receivership.— An order enabling Ernest Palmer, State Director of Insurance of Illinois, to appoint a receiver for the company was signed recently by Superior Judge William J. Lindsay. This was in line with the recommendation of Master in Chancery John F. Bolton, who found that the company's assets were impaired to the amount of \$197,000.

Stallin Samultia

6 Mos. End. June 30— Interest and dividends Profit on sale of invest	1934. \$258,231	-Earnings. 1933. \$207,524 pss1034,67516	1932. \$231,358	1931. \$571.042 337.198
Total income Expenses Accrued for taxes	\$258,23110 49,185 15,012	0ss\$827,15110 47,827 15,016	oss\$6158147 42,810	\$908.240 55,157 37,124
Net income Dividends on pref. stock	\$194,0341	oss\$889,99610	ss\$6200956	\$815,959
paid and accrued				731,272
Earned surplus	\$194,03410	oss\$889,99610	ss\$6200956	\$84,687

Sullivan Gold Mines, Ltd.—Removed from Dealing.— The New York Produce Exchange has removed from dealing the capita stock, \$1 par.

Sun Oil Co.—Bonds Called.— The company has called for redemption as of Sept. 7 1934, all of the outstanding 15-year 5½% sinking fund gold debentures due Sept. 1 1939 at 101 and interest.] Payment will be made at the Chase National Bank trustee, N. Y. City, or at the First National Bank, Boston, Mass., or at the Continental Illinois National Bank & Trust Co., Chicago, Ill.— V. 139, p. 779.

1933. \$56,095

Net income before reserves & rederal taxes...... \$259,312 \$50,090 Deposit Agreement Terminated.— The protective committee for the 5-year 5½% gold bonds consisting of Hamilton Fish Jr., Louis N. Messing, F. H. Hurdman, Charles B. Hill, and R. M. Scruggs announces that it is terminating the deposit agree-ment dated Feb. 29 1932. The depositaries will return the deposited bonds to the holders of the certificates of deposit upon surrender thereof properly endorsed in blank with the usual guarantee of signature.

The Chase National Bank, New York, is depositary for bonds east of

Years Ended De Net earnings Dividends paid			p., Ltd.—Ear	$1933. \\330,420 \\144,501$	1932. \$434,000 145,757
Balance, surplus	S			185,919	\$288,243
	1	Balance Sh	eet Dec. 31.		
Assets Cash & Securities. Accts. receivable Prepaid, &c Life insurance Real estate Investments Mortgages rec Stock for canc Contracts, &c	280,142 245,354 183,116 8,668 7,850 3,429,692	\$253,749 212,874 168,236 11,158 2,850	y Ordinary stock.	- \$382 394 150,366 e 362,742 838,281 350,000 200,000 25,000 878,815	350,000 200,000 25000 878,814
Total	4 403 697	\$3 088 771	Total	\$4,403,627	\$3,988,771

Including Its Canadian Affiliatel

6 Months Ended June 30— Profit from operationsx Other income	1934.	1933. oss\$189,224 349,546
Total income Depreciation Fed., Dominion & foreign income taxes Earnings applicable to minority interests		\$ 160,321 31,028 17,232 7,210
Net earnings	\$303,103	\$104,851

Earnings per shares outstanding_____ —V. 139, p. 614. \$0.35 \$0.12

Superior Oil Corp. (& Subs.).-Earnings.

Period End. June 30-			1934-6 A	tos
Gross earnings Expenses, interest, &c Depreciation & depletion	\$276,029 110,479 84,281	\$87,201 159,589 47,560	\$517,532 203,713 156,842	\$230,637 315,554
Cost of unproven leases surrendered, &c Other income	7,898 Cr1,062	2,462	$10.138 \\ Cr2,188$	10,882
Profit	\$74,433	def\$122,410	\$149,027	def\$259,450

-V. 138, p. 3455, 2943.

Superior Water, Light & Power Co.-Earnings.-

American	Power & L	ight Co. St	ibsidiary]	
Period End. June 30- Operating revenues Oper. exps., incl. taxes	1934—Mon \$72,959 49,643	nth—1933. \$72,554 48,759	1934—12 M \$885,610 616,532	<i>los.</i> —1933. \$921,030 622,132
Net rev. from oper Other income	\$23,316 1	\$23,795 51	\$269,078 507	\$298,898 558
Gross corporate income Interest & other deduct.	\$23,317 7,781	\$23.846 7,638	\$269,585 95,725	\$299,456 93,865
Balance Property retirement reser		y\$16,208	\$173,860 46,980	
x Divs. applic. to pref. whether paid or unpaid	stock for t		35,000	35,000
Delemen			\$01 880	\$192 121

\$91,880 \$123,131 x Regular dividend on 7% pref. stock was paid on April 2 1934. After the payment of this dividend there were no accumulated unpaid dividends at that date. Regular dividend on this stock was declared for payment on July 2 1934. y Before property retirement reserve appropriations and dividends.—V. 138, p. 4314.

Sutherland Paper Co.-Earnings.-

6 Mos. Ended June 30— 1934. 1933. 1932. Net profit after charges & Fed. taxes \$202.797 \$115,221 loss\$50,153 Earns. per sh. on 287,000 shs. cap.stk \$0.70 \$0.40 Nil Current assets as of June 30 1934 were \$1,564,303 and current liabilities were \$329,891, comparing with \$1,361,553 and \$237,674, respectively, on Dec. 31 1933. Cash totaled \$196,095 against \$203,575.—V. 139, p. 614.

Tennessee Electric Power Co.—Removed from Dealing.— The New York Produce Exchange has removed from dealing the 6% cum. preferred stock, and the 7.2% cum. pref. stock, each \$100 par.—V. 139, p. 614.

Tennessee Public Service Co.-Earnings.-

[Nationa	1 Power & L	ight Co. Sub	sidiary]	
Period End. June 30-	1934—Mon	th = 1933.	$\substack{1934-12 \ M} \\ \$2,848,814 \\ 1,917,863$	so1933.
Operating revenues	\$218,741	\$229,200		\$2,835,876
Oper. exps., incl. taxes_	161,520	145,417		1,642,259
Net rev. from oper	\$57,221	\$83,783	\$930,951	\$1,193,617
Rent from leased prop'ty	8,676	8,568	104,607	102,538
Other income	1,624	935	20,169	19,809
Gross corp. income	\$67.521	\$93,286	\$1,055,727	\$1,315,964
Net int. & other deducts.	33,012	32,591	392,320	391,157
Balance	y\$34,509	y\$60,695	\$663,407	\$924,807
Property retirement reser	ve appropriat		312,789	322,850

x Divs. applicable to pref. stock for the period, whether paid or unpaid 297.207 295.572

\$53,411 \$306,385 Balance_ x Dividends accumulated and unpaid to June 30 1934, amounted to \$104, 008. Latest dividend, amounting to 75 cents a share on \$6 pref. stock, was paid May 1 1934. Dividends on this stock are cumulative. y Before prop. retirement, reserve appropriations and dividends.—V. 139, p. 779.

Texas Electric Service Co.-Earnings.-

[American	Power & I	light Co. S	ubsidiary]	
Period End. June 30— Operating revenues Oper. exps., incl. taxes Rent for leased property	$\substack{1934-M} \$552,966\\270,580\\6,369$	onth—1933. \$528,982 242,625 6,369	$\substack{1934-122\\\$6,380,648\\3,088,909\\76,433}$	Mos1933. \$6,547,946 2,963,063 119,964
Balance	\$276,017 642	\$279,988 1,202	\$3,215,306 14,017	\$3,464,919 21,800
Gross corp. income Interest & other deduct.	\$276,659 144,362	\$281,190 142,639	\$3,229,323 1,735,440	\$3,486,719 1,730,809
Balance Property retirement reser	ve appropris	y\$138,551 ations	\$1,493,883 300,000	\$1,755,910 250,000
x Divs. applic. to pref. whether paid or unpaid		the period,	374,837	372,377

whether paid or unpaid 374,837

Texas Gulf Producing Co.—2½% Stock Dividend.— The directors have declared a 2½% stock dividend on the no par value common stock payable Sept. 15 to holders of record Aug. 17. Similar distributions were made on this issue on June 16 and March 31 last and on Feb. 25. May 27, Aug. 31 and Dec. 23 1932.—V. 138, p. 3108, 2428.

Texas Gulf Sulphur Co.—To Increase Stock for Purpose of Exchanging Same for Full Ownership of Gulf Oil Domes.— The stockholders will vote Sept. 27 on:

The stockholders will vote Sept. 27 on: (1.) Ratifying and approving the execution of an agreement by and between Texas Gulf Sulphur Co. and Delaware Gulf Oil Co. dated July 27 1934, providing for the transfer by Delaware Gulf Oil Co. of certain con-tract and property rights (being all its assets) to Texas Gulf Sulphur Co. in exchange for 1,300,000 shares of capital stock of Texas Gulf Sulphur Co. plus a certain sum in cash, all as provided by the terms of the agreement; (2.) Authorizing an increase of the authorized number of shares of capital stock of Texas Gulf Sulphur Co. from 2,540,000 shares to 3,480,000 shares (3.) Authorizing the issuance of 1,300,000 shares of capital stock of Texas Gulf Sulphur Co. to Delaware Gulf Oil Co., pursuant to the above mentioned agreement dated July 27 1934, and fixing the consideration for the issuance of such shares of capital stock so as to permit and authorize the issuance of such shares of capital stock pursuant to the pro-visions of the agreement. Walter H. Aldeider, Drasident, in such the date the date date date of the such the date date of the date date of the date date of the da

Walter H. Aldridge, President, in a letter to stockholders

<text><text><text><text><text><text>

and e, the president which when approved by the directors and stockholders of both companies, will constitute a binding and enforceable agreement. *Advantages to Company*.—The officers of the company believe that acceptance of the proposal will result in the following advantages:

(1) Under unified ownership and management the properties of the company now owned or hereafter acquired can be operated in a more officient manner than is now or would be possible under the existing contractual restrictions: and the company will attain thereby a wholly independent position permitting sales from whatever properties and in whatever amounts may be deemed in its best interest.
(2) Company will acquire among other assets of Delaware Gulf Oil Co. an option which will give it the right to acquire for a period of 10 years without additional consideration all sulphur interests of Gulf Production Co. in properties of Delaware Gulf Oil Co. now consits of fee and royalty interests in the grofits will be exchanged for a equivalent interest of Delaware Gulf Oil Co. The directors and officers unanimously agreed, subject to the actocholders, to approve and ratify the contract with proposed acchange. Urged.—Directors have unanimously agreed, subject to the stockholders, to approve and ratify the contract with to the stockholders, to approve and ratify the contract with on the stockholders, to approve and ratify the contract with on the stockholders, to approve and ratify the contract with on the stockholders, to approve and ratify the contract with one stockholders, to approve and ratify the contract with its is and avantageous to the company.

Volume 139

	[America	n Power & I	light Co. Sul	bsidiary]	
	Period End. June 30— Operating revenues Oper. exps., incl. taxes Rent for leased prop'ty_	$\begin{array}{r} 1934 - M \\ \$764,055 \\ 379,970 \\ 2,500 \end{array}$	onth—1933. \$762,624 367,015 2,500	$\substack{1934-12\\\$9,256,305\\4,316,062\\30,000}$	Mos1933. \$9,068,784 4,167,534 30,000
	Balance Other income	\$381,585 927	\$393,109 1,113	\$4,910,243 8,585	\$4,871,250 18,565
	Gross corp. income Int. & other deductions_	\$382,512 208,572	\$394,222 203,071	\$4,918,828 2,468,788	\$4,889,815 2,442,663
	Balance Property retirement reser	ve appropria		\$2,450,040 450,000	\$2,447,152 400,000
x Divs. applicable to pre- whether paid or unpaid		f. stocks for	the period,	865,067	864,904
	Palanco			\$1 134 073	\$1 182 248

31,03,030**x** Regular dividends on 7% and \$6 pref. stocks were paid on May 1 1934. After the payment of these divs, there were no accumulated unpaid divs, at that date. **y** Before property retirement reserve appropriations and divs.-V. 139, p. 4314.

That	char	Mfe	Co	-Earn	in an
Inat	cner	14112.	CO	-narn	inus.

Period End. June 30-1	934-3 Ma	os.—1933. 1	1934—6 Ma	os.—1933.
Net profit after deprec., Federal taxes, &c	\$184,966	\$123,636	\$340,690	\$170,034
Earns. per sh. on 146,836 common shares V. 138, p. 3621.	\$0.50	\$0.08	\$0.81	Nil

I nompson i rout	acts, Inc.	(or Subs	·)	yo.
6 Mos. End. June 30- Manufacturing profit Expenses Other deductions Interest (net) Depreciation Federal tax	$415,566 \\ 49,334 \\ 12,805 \\ 67,449$	$1933. \\ \$660,860 \\ 381,427 \\ 49,431 \\ 13,038 \\ 60,312 \\ 12,633 \\ \end{cases}$	$1932. \\ \$548, 816 \\ 395, 761 \\ 42, 133 \\ 10, 693 \\ 113, 480 \\$	$\begin{array}{c} 1931.\\ \$786,873\\ 439,531\\ 60,055\\ 2,189\\ 128,525\\ 18,319 \end{array}$

Trusteed New York City Bank Stocks (1955).—Pays Liquidating Dividend.— A liquidating dividend of \$3.13749 per share will be paid on the certifi-cates upon presentation of the same with coupon No. 7 and subsequent coupons attached at the Manufacturers Trust Co. of New York.—V. 137, p. 2822.

12th Street Store Corp., Chicago .- Earnings .-

Net sales	\$998,733
Cost of sales	668,765
Gross profit	\$329,968
Operating expenses	323,915
Net profit from operations	\$6,053 2,045
Net profit before reserves	\$8,098
Reserve for bad debts	12,408
Amortization and depreciation	3,621
Net loss for period	\$7,930

Underwood-Elliott-Fisher Co.—Increases Dividend.— The directors on Aug. 9 declared a dividend of 50 cents per share on the common stock, no par value, payable Sept. 29 to holders of record Sept. 12. This compares with 37½ cents per share paid on June 30 last; 25 cents per share paid on March 31 last and on Dec. 30 1933, and 12½ cents per share distributed each quarter from Sept. 30 1932 to and including Sept. 30 1933. -V. 139, p. 290.

Union Electric Light & Power Co. of Ill.-Bal. Sheet .-

	Compa	rative Bala	nce Sheet June 30.		
	1934.	1933.		1934.	1933.
Assets-	\$	8	Liabilities-	S	S
Property & plant	_36,048,520	35,980,585	Preferred stock 8.0	000,000	8,000,000
Cash & sec. on dep			Common stock12.5	500.000	12,500,000
with trustees	. 128,437	128,438	Funded debt 7.5	500,000	7,750,000
Due from affiliated			Sundry curr. liab 1	21.734	.,,
companies	. 2,071,437	1,053,045		34.205	609,039
Sundry investm't.				06.250	213,125
Dep. for pay. o.			Sundry accrd. liab.		2.235
mat. int., &c		211.779		16.620	5.818.788
Prepaid accounts.		10,250	Other reserve	2,188	2.621
Discount and exp				522,862	3,351,621
on securities	. 821,220	863,334	Carptaonin of o	,001	0,001,021
Total	20 402 050				10000

For income statement for 12 months ended June 30, 403,859 38,247,430 "Chronicle," page 780.

Union Electric Light & Power Co. (Mo.).-Bal. Sheet.-

	Conso	lidated Bala	nce Sheet June 3	0.	
Assets-	1934. s	1933.	Liabilities-	1934. S	1933. S
Property & plant2 Cash on deposit		222,400,889	Preferred stock. x Common stock	13,000,000 52,500,000	13,000,000 52,500,000
with trustee	183,575		Funded debt	63,687,000	63,695,000
Sundry invest Cash in banks	$ \begin{array}{r} 644,482 \\ 1,282,180 \end{array} $		Pref. stk. of subs Min. int. in cap.	16,556,975	16,863,875
closed or oper. under restric'n	56,717	01.004	and surplus of subsidiaries Funded debt of	128,158	131,245
Dep. for pay. of matured int	1,151,628		subsidiaries Due to affiliated	29,404,950	29,863,050
Notes & bills rec Accounts receiv.	65,279 2,673,397	102,466 2,864,266	companies	2,542,665	4,184,040
Mat'l & supplies (at cost or less)	2,280,685		Current liabil Accrued liabil	2,155,117 5,485,773	2,193,202 4,736,287
Prepaid accounts	580,782	2,305,223 618,753		31,063,232 2,617,133	25,665,276 2,324,409
Discount and ex- pense on secur	4,253,446	4,454,478	Surplus	17,461,848	20,764,903
Total2			Total	236,602,852	235,921,287

Represented by 2,295,000 shares (no par vaue). For income statement for 12 months ended June 30, see last week's Chroncile," page 780.

Union Guarantee & Mortgage Co.—Reorg. Proceedings. The company has filed a petition for reorganization under Section 77-B of the Bankruptcy Act. The company was taken over in Aug. 1933. for rehabilitation by the State Superintendent of Insurance. A balance sheet as of May 31 1934 shows assets of \$3,320,066.—V. 135, p. 147.

10 0 1

12 Months Ended June 30— Operating revenues	1934. \$479,020 128,667 22,271 59,908	$\substack{1933.\\\$483,967\\135,397\\13,400\\57,042}$
Net earnings Other income	268,174 146	\$278,128 929
Gross corporate income	$\begin{array}{c} \$268,320\\ 142,093\\ 1,607\\ 3,287\\ Cr59\\ 11,864\\ 24,750\\ \end{array}$	$\begin{array}{c} \$279.057\\ 142.093\\ 110\\ 3.640\\ Cr191\\ 11.984\\ 33.750\\ 1.945\\ \end{array}$
Net income Dividends on preferred stock x The provision for Federal income tax for the based upon the allowance under the income tax 1	period under	36,000 r review is

certain deductions not reflected in the above income accounts. y This item represents reimbursement to bondholders of Federal and State taxes which has been included in general taxes in 1934.

		Balance She	eet June 30.		
Assets-	1934.	1933.	Liabilities—	1934.	1933.
Plant, prop. equip- ment, &c\$ Misc. special depos	5,043,356	\$5,047,201	1st lien 5½% gold bonds\$ Due affiliated cos_	2,583,500	\$2,583,500 70.456
Cash	78,056	65,174	Due Fed. Water	15.000	
Notes & accts. rec. Unbilled revenue.	134,056 13,349		Service Corp Accounts payable_	$15,000 \\ 5,307$	4.865
Mat'ls & supplies. x Def. charges &	33,987		Accrued liabilities_ Deferred income	89,173 207,222	84,074 204,383
prepaid accounts	51,012	65,928	Reserves y \$6 cum. pref. stk	745,908 600,000	754,512 600,000
			z Com. stock Capital surplus Earned surplus	820,000 120,999 169,588	1,064,456

Total_____\$5,359,124 \$5,366,247 Total_____\$5,359,124 \$5,366,247 x Including unamortized debt discount and expense and commission of capital stock. y Represented by 6,000 shares (no par). z Represented by 9,000 shares (no par).—V. 138, p. 3962.

The New York Stock Exchange has authorized the listing of 1.043,766 shares (par \$5) capital stock, on official notice of issue under the plan of reorganization of United Aircraft & Transport Corp., with authority to add to the list from time to time voting trust certificates representing 57,893¼ shares on official notice of issue on the exercise of certain output standing stock purchase warrants of United Aircraft & Transport Corp., making the total applied for 1,101,659¾ shares (authorized, 1,200,000 shares).

Comparative Consolidate	ed Profit and Lo -Calendar Years		4 Mos. End.
1931. Operating revenues \$10,403,67 Operating expenses 6.884,50 Depreciation 1.773,53	$\begin{array}{r}1932.\\5 \$9.874.637\\8 6.854.350\end{array}$	$\substack{1933.\\\$9,747,650\\7,886,781\\1,655,253}$	Apr. 30 '34 \$1,898,906 2,678,124
Operating profit \$1,745,63 Other income 310,30		\$205,615 242,784	df\$1,381,645 33,771
Gross income\$2,055.93 Other deductions9,82		\$448,400 215,240	df\$1,347,874 620

Net inc. bef. Fed. tax_ \$2,046,110 Federal income taxes_____234,392 235,119 \$233,159 df\$1,348,494 40,138 _____ -- \$1,811,717 \$1,179,277 \$193,020df\$1,348,494 Net income_____ Not income______\$1,811,717 \$1,179,277 \$193,020df\$1,348,494 Note.—The apportionment made of the income and expenses of United Aircraft & Transport Corp. and United Aircraft & Transport Corp. (of Conn.) has been made on the basis of 53.25% thereof to United Aircraft Corp., 32% to United Air Lines Transport Corp., and 14.75% to Boeing Airplane Co., these being the approximate net worth with which these corporations will commence business.

Exp. net of inc. of former

amount incl. above	56,865	16,162	45,541	88,740
Consolidated Pro F	'orma Bala	nce Sheet as at 2	April 30 1934.	
Assets-		Liabilities-		
Cash	\$2,040,898	Accounts payal	ole	\$334,244
United States Treasury bonds.	1.038,385	Accrued wages.	taxes, &c	261,195
Trade accts. rec., less reserve.		Unused transpo	rtation, &c	116,222
Accounts receivable, &c	201,675	Reserves		345,836
Inventories	270,825	Minority interes	st in stock and	
Investments	72,967	surplus of affi	liated company	22,934

 Fixed assets
 5,303,103
 Capital stock
 5,218,830

 Deferred charges
 217,944
 Initial surplus
 3,257,490

 Deterred charges
 217,944
 Initial surplus
 3,257,490

 Total
 \$9,556,753
 Total
 \$9,556,753

 Directors.
 Martin C. Ansorge, George Brokaw Compton and Joseph P.

 Ripley, all of New York, N. Y.; Charles E. Brink, Duard B. Colyer,
 Paul M. Godehn, Charles K. Knickerbocker and William A. Patterson,

 all of Chicago, III.; Gurney E. Newlin of Los Angeles, Calif., and Sumner
 Sewall of Bath, Me.

 Officers.
 —William A. Patterson, President; Duard B. Colyer, Vice

 President; Cyril C. Thompson, Secretary, and Charles E. Brink, Treasurer.
 Transfer agent, City Bank Farmers Trust Co. Registrar, National

 City Bank of New York.
 The voting trustees are: Martin C. Ansorge, Philip G. Johnson, and
 Joseph P. Ripley.

 See also Boeing Airplane Co. above.
 —V. 138, p. 3792.
 Initial surplus

United Aircraft Corp. — Listing Approved. — The New York Stock Exchange has authorized the listing of 2,087,532 shares (par \$5) capital stock on official notice of issue under the plan of reorganization of United Aircraft & Transport Corp) with authority to add to the list from time to time; 115,787½ shares on official notice of issue on the exercise of certain outstanding stock purchase warrants of United Aircraft & Transport Corp, making the total number of shares applied for 2,203,319½ shares (authorized 2,400,000 shares) dated July 10 1930. Comparative Consolidated Profit and Loss Statement.

		4 Mos. End.		
Sales and operating revs. Cost of sales and operat-	1931. \$13.161.066	Calendar Year 1932. \$10,199,697	1933.	Apr. 30'34.
ing expenses Depreciation	$11,707,695 \\ 635,762$	$9,028,825 \\ 521,114$	9,355,081 509,619	
Operating profit Other income	\$817,607 366,567	\$649,757 340,008		loss\$105,720 31,729
Gross income Other deductions	\$1,184,174 92,578	\$989,766 60,586	\$1,219,563	loss\$73,990 894
Net income before Fed- eral taxes Federal income taxes	\$1,091,595 125,455	\$929,180 199,569	\$1,219,494 166,529	
Balance Minority int, in profits of subsidiary	\$966,140 491	\$729,610 2,208	\$1,052,964 1,907	loss\$104,804 1,567
Net income	2065 640	8797 409	21 051 057	10002102 271

Note income ______ \$905,049 \$127,402 \$1,051,057108\$\$100,371 Note.—The apportionment made of the income and expenses of United Aircraft & Transport Corp. and United Aircraft & Transport Corp. (of Conn.) has been made on the basis of 53.25% thereof to United Aircraft

Corp., 32% to United Air Lines Transport Corp. and 14.75% to Boeing Airplane Co., these being the approximate net worth with which these corporations will commerce business. Expenses net of income of former parent, proprt-

tioned amount included above Sales to former affiliates incl. in above state- ment, as follows	\$94,627 489,321	\$26,896 769,492	\$75,783 1,093,479	\$147,669 120,148	
Consolidated Profo	ma Balanc	e Sheet as at A	April 30 1934.		
Assets— Cash U, S. Treasury, &c., secur Trade accounts receiv., less reserve Sundry accounts receiv., &c. Inventories 48,088 shs. of stock of Pan American Airways Corp other investment securities Fixed assets Deferred charces	\$1,412,945 1,129,206 610,075 23,196 3,634,387 1,202,200	Liabilities— Accounts pay Accrued wage Dividend pay Advances on c Reserves for c Min. int. in sto of subsidiar. Capital stock.		3738,461 187,045 1,200 307,929 153,501 65,582 10,437,660 3,666,400	

United Drug, Inc. (& Subs.).-Earnings.-

Period-		Mos.	
	June 30 '34.	Mar. 31 '34.	June 30 '34.
Net profit after charges & Fed. taxes.		\$436,378	\$601,964
Earn. per sh. on 1,400,560 shs (par \$5)	\$0.12	\$0.31	\$0.43

United Dry Docks, Inc.-Reorganization Asked.-

The company has filed a petition in U. S. District Court for permission to re-organize under the Bankruptcy Act. Total assets were listed at \$22,-215,835 against liabilities of \$21,303,028.—V. 136, p. 3363.

United Gas Improvement Co. (& Subs.) .- Earnings .-

[Excluding Philadelphia Gas Works Co.] Period End. June 30— 1934—3 Mos.—1933. 1934—12 Mos.—1933

	1934-3 M	tos.—1933.	1934—12 M	os.—1933.
Oper. revs. of util. subs.: Electric	$17,952,917 \\ 4,675,327 \\ 528,420 \\ 403,904 \\ 312,818 \\ 166,375 \\ 56,163 \\ 166,375 \\ 56,163 \\ 166,375 \\ 56,163 \\ 166,375 \\ 56,163 \\ 100,100 \\ 100$		73,016,994 18,623,231 1,723,100 1,619,195 1,291,083 752,756 140,297	$\begin{array}{c} \$71,737,309\\ 18,932,019\\ 1,659,616\\ 1,519,585\\ 1,247,685\\ 666,420\\ 119,775\\ \end{array}$
Total oper. revenues\$ Ordinary expenses Maintenance Rewnewal & replace. res Provision for Fed. taxes_ Provision for other taxes_	24,095,924 8,025,054 1,044,131 1,761,556 1,534,838 1,007,834	23,150,251 7,746,978 869,743 1,736,538 1,139,465 1,022,882	$\begin{array}{r} \$97,166,656\\ 32,495,316\\ 4,113,364\\ 7,199,172\\ 5,890,172\\ 4,041,061\end{array}$	$\substack{\$95,882,409\\32,968,743\\3,567,233\\7,165,854\\4,692,403\\4,140,615}$
Operating income\$ Non-operating income	10,722,511 531,288	$\$10,634,645\ 395,732$	\$43,427,571 1,586,263	
Gross income\$ Interest on funded & un-	11,253,799	\$11,030,377	\$45,013,834	\$44,565,507
funded debt	3,067,941	3,233,188	12,299,209	12,910,485
Amort. of debt discount & expense Other deductions	$118,671 \\ 183,062$	$117,250 \\ 132,517$	467,154 762,768	$\begin{array}{r} 466,213 \\ 523,031 \end{array}$
Net income	\$7,884,125	\$7,547,422	\$31,484,703	\$30,665,778
Divs. on pref. stocks & & other prior deduct'ns	1,140,753	1,159,521	4,562,384	4,610,884
Earns. avail. for com- mon stocks of util. subs s Min. & former interests_	\$6,743,372 605,374	$\$6,387,901 \\ 556,424$	\$26,922,319 2,372,139	26,054,894 2,268,344
Earns. of non-util. subs.	\$6,137,998		\$24,550,180	
applic. to U. G. I	114,580	160,894	448,732	618,483
Earns. of subs. applic. to U. G. I. Proportion of def. int. & divs. on cumul. pref. stocks of subs. applic. to U. G. I. (deducted above) Other income of U. G. I.	\$6,252,578 43,023 2,269,797	\$5,992,371 42,147 2,618,884	\$24,998,912 169,782 9,470,401	\$24,405,033 166,935 11;508,057
		$\begin{array}{r} \$\$,653,402\\ 462,380\\ 145,325\\ 63\end{array}$	\$34,639,095 1,770,513 608,478 2,183	\$36,080,025 1,894,557 595,821 133
Balance applic. to cap. stocks of U. G. I Divs. on \$5 div. pref. stk	\$7,966,273 956,520	\$8,045,634 956,520	\$32,257,921 3,826,080	\$33,589,514 3,826,072
Balance applic.to com- mon stk. of U. G. I. S Earns. per sh. (common stock outstanding end of period)	\$0.3015	\$0.3049	\$28,431,841 \$1.2228	\$1.2801
Note.—Non-recurring in Previous year's figures i	come of U restated an	. G. I. Co. is ad adjusted for	not included or comparati	ve purposes.
Income Statement of Total income Expenses, provision for tax	Company O	mly for 6 Mor		
Net income Dividends on preferred sto Dividende on common stor	ock		\$15,035,416	
Deficit Balance for common stock			\$828,669 \$0.5644	\$171,703 \$0.5926
Elec	tric Output	Week Ended Aug. 4 '34.	July 28 '34.	Aug. 5 '33.

United Electric Service Co. (of Italy).-Capital Changes Distribution.-

The Banca Commerciale Italiana Trust Co., depositary for the shares of United Electric Service Co. (of Italy) has received notice that at the general meeting of shareholders held on May 28 1934, among other things, the meeting resolved to reduce the capital from 288,750,000 lire to 57,750,000 lire with the consequent reduction in the par value of each issued and out-standing share from 50 lire to 10 lire. At the same meeting it was further resolved to increase the capital from the reduced amount of 57,750,000

lire to 154,000,000 lire by authorizing the issue of 9,665,000 new shares of the par value of 10 lire each, such shares to be, in the first place offered for subscription on or before July 19 1934 to old shareholders in the ratio of five new shares for every three old shares held. The Banca Commerciale Italiana Trust Co., in accordance with the provisions of Section 6 of the Deposit Agreement, dated March 1 1929, at the direction of the depositor, has sold the rights of subscription accruing from all Italian shares of the United Electric Service Co. deposited against the new outstanding American Shares and a distribution of 5c. per American share representing the proceeds of such sale, will be made to holders of American shares of record at the close of business on July 31 1934.—V. 139, p. 616.

United Piece Dye	e Works.	-Earning	s.—	
6 Mos. End. June 30- Net loss after all charges	1934. \$881,833	1933. \$919,144	1932. \$783,857pro	1931. of\$936,374
Earns. per sh. on 900,000 shs. com. stk.(no par) V. 138, p. 1247.	Nil	Nil	Nil	\$0.78

v. 138, p. 1247.
 United Public Service Co.—*Truslee*.—
 Tentative approval of the reorganization of the company and United
 Public Utilities Co. under Section 77-b of the amended Bankruptcy Act
 was given Aug. 7 by Federal Judge Walter C. Lindley in Chicago. A final
 hearing on the reorganization program was set for Nov. 1.
 Samuel W. White was appointed permanent trustee for the companies
 by Judge Lindley.
 Permission to intervene in the proceedings was granted to the first lien
 bondholders' committee of United Public Utilities. United Public Service
 Co. committee, headed by Ralph A. Bard, and the joint reorganization
 committee, consisting of members of the other two committees, the Central
 Republic Trust Co. and the City National Bank. The banks are trustees
 for the bonds of the two concers.—V. 139, p. 459.
 United Dr.His Utilities Co. (& Subs.)

United Public Utilities Co. (& Subs.).-Earnings.-

[In Bankruptcy for Reorganization P	urposes.]	
6 Mos. End. June 30— Total gross earnings Operating expenses and taxes	1934.	x1933. \$1,727,007 1,320,413
Net earnings from operations Other income (net)	\$336,614 16,729	\$406,593 loss3,977
Total net earnings General interest (sub.)	\$353,343 8,981	\$402,617 10,451
Consolidated net income before deductions of		

United Public Utilities Co. for funded debt and general interest______\$344,362 \$392,166

See United Public Service Co. above.—V. 139, p. 616.
 United States Envelope Co.—Unfair Practices Charged. The company has been charged with unfair competition by the Federal Trade Commission, because the trade names of four of its brands of sta-tionery have an alleged "tendency to deceive purchasers into believing these papers, made in the United States, were made in foreign countries and imported," and because the company sold as "handmade" products which are alleged to be machine made. The company was given until Aug. 17 to reply to the allegations. Willard E. Swift, President of the company, states: "The company has never knowingly deceived anyone." "The paper products referred to by the Federal Trade Commission were 'Linweave Oxford."—V. 139, p. 780.
 United States Freight Co.—Comparative Balance Sheet.—

United States Fre	ight Co.	-Comparative	Balance	Sheet
	June 30 '33	J		June 30 '33
Assets— \$	\$	Liabilities—		\$
Cash 677,422		y Capital stock	7,491,000	7,491,000
Accounts receiv 1,790,964		Reserve for taxes. Res. for contingent	11,105	56,343
Notes receivable 153,192	237,140	liability		125,000
x Furniture, fixt. and equip 241,080	290.613	Accounts payable_		
and equip 241,080 Staty. & supplies51,416		Earned surplus		
Real estate 20,616		Capital surplus	1,159,717	741,649
1st. mtge. marine				
equipm't bonds_ 225,000	225,000			
Mtge. notes receiv. 1,500,000	1,500,000			
Invest. in other cos 3,959,000	3,959,000			
Cost of secs.of sub.				
in excess of book value 1,568,986	1.529,276	Constant and the second		
Treasury stock 3,161	3,161			
Contingent acct 114,355	125,000	Colored Color		
		Total	10 205 102	10 003 223
Total10,305,192	10,003,223	1 10(41		

x After depreciation. y Represented by 299,640 no-par shares. For income statement for 6 months ended June 30, see last week's "Chronicle," p. 780.

United States Gypsum Co. (& Subs.).—Earnings.— 6 Mos. End. June 30— 1934. 1933. 1932. 1931. et income after deprec., int., Fed. taxes, &c._ \$1,141,668 \$831,541 \$963,789 \$2,241,560

Acquisition.— Acquisition.— The company has purchased the Star Roof Corp. of Los Angeles, Calif., for the purpose of rounding out its national distribution of asphalt schingles, roll roofing and accessories, according to reports from Chicago. Products made at the company's new plant will be manufactured for Western trade. —V. 138, p. 2430.

	1934.	1933.		1934.	1933.
Assets-	\$	\$	Liabilities—	\$	8
Plants, property			Preferred stock.		65,109,100
&c. (net)	76,129,969	79,849,917	a Common stock	12,278,654	9,439,100
Cash	4,451,153	5,791,034	Minority Dom-		
Accts. & notes			inion Rub. Co.		
rec. (cust'rs) _	18,252,549	19,124,810	Ltd. stock	338,700	338,700
Inventories	31,308,379	17,927,909	Accounts payable		
Sec. of controlled		- Contraction	incl. accept's		
companies	3,725,931	3,757,380	pay. for im-		
Marketable secs	224,331	97,619			
U. S. Rubber			crude rubber.	6,873,880	3,797,519
Plantations.			Accr. int. & liab.	4,822,228	3,213,466
Inc	25,914,800	27,487,959	61/2% ser. notes		
Co's bonds &	20,011,000		(current)	1,634,000	1,552,000
notes (cost)	1,411,319	1,364,729		69,375,532	71,294,298
Other secs. &	1,111,010		Reserves	3,848,984	4,306,558
mortgages	1,095,937	1.007,578			
Prepaid and de-	1,000,001		1 N N N N N		
ferred assets	1,766,710	2,641,806			
AULIOU 000000	11.001110		1		

a Represented by 1,464,371 no par shares. For income statement for six months ended June 30, see last week's "Chronicle," page 781.

United States Steel Corp.—June Shipments.— See under "Indications of Business Activity" on a preceding page.— V. 139, p. 781.

United Traction Co. (Albany).-Reorganization Pro-

ceedings.— Company filed petition in Federal Court at Utica asking relief under Section 77-B of the Bankruptcy law. Current liabilities of company amount to \$6,419.000, with current assets of \$720,000, according to the petition. The deficit is almost \$13,000,000.—V. 136, p. 1720.

Copper (Lbs.) — 193	4. 1933.	1932.	1931.	1930.
January2,690.			2.824.696	4.447.540
February2,826.		3.031.459	3.221.198	3,737,914
March		3.049.976	2,336,882	3,362,598
April		3.019.072	3,074,758	4,094,740
Mayb1,206,	538 3.006.300	3.020.100	3,369,080	4,013,796
June2.441.	058 2.673.788	3,007,702	3.284,984	3,580,772
July	468 2,745,556	3,008,902	a	3,898,170
August		3,038,998		4,028,442
September		2,969,622	a	3,771,274
October		2,909,008	а	3,404,000
November	2,586,920		2,784,000	3,800,000
December	2.736.448	2.908.322	2,917,000	2,473,000

a shut-down of the smelter for part of the month.—V. 139, p. 617. TI. 1. T . 1. 0 T

Uta	ah	Lig	ht d	έí	Traction	Co	Earnings

Period End. June 30-	1934—Mont	h—1933.	$\substack{1934-12}{\$949,067}\\ \$74,238$	Mos.—1933.
Operating revenues	\$80,623	\$73,349		\$953,444
Oper. exps., incl. taxes	73,309	65,033		889,928
Net rev. from oper	\$7,314	\$8,316	\$74,829	\$63,516
Rent from leased prop'y	45,673	79,501	771,636	1,000,003
Other income	304	14	2,565	447
Gross corp. income	\$53,291	\$87,831	\$849,030	\$1,063,966
Int. & other deductions.	53,620	89,126	858,778	1,079,510
xDeficit	\$329	\$1,295	\$9,748	\$15,544

x Before property retirement reserve appropriations and dividend V. 139, p. 132.

Utah Power & Light Co.-Earnings.-

[Including Western Col				rac. Co.]
Period End. June 30-	1934—Mon	th—1933.	$\substack{1934-12\\\$9,620,977\\5,386,071}$	Mos1933.
Operating revenues	\$795,112	\$733,851		\$9,845,192
Oper. exps., incl. taxes	473,024	386,268		5,284,271
Net revs. from oper'n.	\$322,088	\$347,583	\$4,234,906	\$4,560,921
Other income	3,953	2,797	34,445	43,587
Gross corp. income	\$326,041	\$350,380	\$4,269,351	\$4,604,508
Int. & other deductions_	243,809	258,794	3,023,964	3,105,956
Balance Property retirement reservery x Dividends applicable to	y\$82,232 ve appropria	y\$91,586	\$1,245,387 700,000	\$1,498,552 300,000
A Difficitus applicable to	preferred st	OCKS IOF INC		The second second second second second

period, whether paid or unpaid______1,704,761 1,704

dee

Utica Knitting Co.—Accumulated Dividend. The directors have declared a dividend of \$1.75 per share on accord accumulations, on the 7% cum. pref. stock, par \$100, payable Sep to holders of record Aug. 31. A distribution of \$7 per share was mad March 1 last, and \$1 per share on March 1 1932. The last regular quart payment of \$1.75 per share was made on July 1 1930. After the Sep payment accurates on the preferred stock will amount to \$18.25 per share V. 138, p. 1065.

Van Raalte Co., IncEar	nings.—		
6 Mos. Ended June 30-	1934.	1933.	1932.
Net profit after depreciation and pro- vision for Federal income tax	$\$112,427 \\ 129,281 \\ \0.39	\$67,153 lo 129,149 \$0.04	ss\$224,700 121,149 Nil

V. 138, p. 3626. View Bigguit Comp. Ltd. For

Calendar Years— Gross profit Expenses	1933. \$315,701 265,220	$\substack{1932.\\\$362,161\\309,087}$	$1931. \\ \$619,569 \\ 404,456$	1930. \$732,623 422,601
Balance Sundry revenues	\$50,481 2,387	\$53,074 3,688	$\$215,112\ 3,672$	\$310,021 5,445
Net earnings Bond interest, &c Depreciation Tax reserve	\$52,868 28,081 30,000	\$56,762 28,272 30,000	\$218,784 27,523 30,000 8,500	
Prov. for stands & racks_ Bad debts reserve Write-off	$15,500 \\ 14,246$	20,000	20,000	20,000 x19,000
Net income	loss\$34,959	loss\$21,509 50,680	\$132,760 70,000 32,900	\$190,611 70,000 32,900
Balance Previous surpl. (adjust.) Profit real. on red. of pf_ Profit arising thru dep. for option on proposed	def\$34,959 2,940	def\$72,189 87,865 16,265	\$29,860 108,202	\$87,711 63,783
sale of property		1,000		
Total surplus 2d pref. div. for yr. 1929 Amt. transf. to res. for	def\$32,019	\$32,941	\$138,062	\$151,494 32,900
deprec. & obsolesc Loss on sale of fixed		30,000	50,000	1. Sections
assets	593		263	7,796
Profit & loss surplus	on expenses		\$87,800 r old tins, an	

		Balance Sh	eet Dec. 31.		
Assels— Cash Bills received Accts. receivable Inventories Investments Dep. with Assoc. Reciprocal Ins.		1,880 261,587 218,793	Liabilities— Bank loansAccounts payable_ Accrued interest Special bank loan Deferred liability Bond, redemp, res Bonds		1932. \$100,000 79,826 10,962 200,000 7,766 1,852 337,300
Exchange Fixed assets Organization exp Deferred charges Good-will	1,538,515 12,670 22,569	1,870,475 12,670	1st preferred 2d preferred stock _ x Common stock _ Depreciation res Surplus	946,000 470,000 125,000 354,113 def32,611	946,000 476,000 125,000 324,935 2,941

Total......\$2,564,351 \$2,606,581 Total.....\$2,564,351 \$2,606,581 x Represented by 25,000 no par shares.—V. 137, p. 2121.

Wabash Ry.—*Collateral Pledged.*— The New York Stock Exchange has received notice from the Chase National Bank, trustee under the refunding & general mtge, dated Jan. 1 1925, that under date of July 13 there was pledged with them as collateral security under the indenture the following: \$780,000 Ann Arbor Boat Co. temporary purchase money mortgage serial 5% bonds due \$52,000 thereof annually June 1 1935 to and including June 1 1949: that these bonds, together with funds in the amount of \$2,411 likewise deposited with them as trustee, represent the proceeds of the sale of the car ferry "Wabash," which, pursuant to a request received from the company and the receivers, was simultaneously released from the lien of the indenture.—V. 139, p. 618.

lai	Cmomere	941
0.		Co. (& Subs.).—Earnings.—
7,540 7,914 2,598	Period End. June 30— 1934—Mon Gross earnings	$\begin{array}{cccccc} & nth-1933. & 1934-12 \ Mos1933. \\ \$1.226.811 & \$14.898.327 & \$14.752.671 \\ & 435.515 & 5.854.789 & 5.285.882 \\ & 79.852 & 1.028.391 & 945.900 \\ & 119.448 & 1.613.721 & 1.374.859 \end{array}$
4,740 3,796 0,772 8,170 8,442	Net oper. revenue \$564,483 Inc. from other sources a	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
1,274 4,000 0,000	Balance \$564,483 Int. and amortization \$57,153	\$592,082 159,617 \$6,402,904 1,907,400 \$7,174,769 1,931,659
3,000 ue to aused	Balance \$407,330 Appropriations for retirement reserve. Preferred stock dividend requirements	\$432,464 \$4,495,504 \$5,243,110 1,800,000 1,800,000 1,171,596 1,171,468
	Balance for common stock divs. and a Interest on funds for construction	n nurnoses
1933. 3,444 9,928	During the last 25 years the comp total of 10.35% of the entire gross ear during this same period has set asid a total of 13.02% of these gross earning	any has expended for maintenance a nings over this period, and in addition le for reserves or retained as surplus ngs.—V. 139, p. 781.
$3,516 \\ 0,003 \\ 447 $	Waialua Agricultural Co. Calendar Years— 1933.	<i>—Earnings.—</i> 1932. 1931. 1930.
3,966 9,510	Gross receipts from sugar and molasses\$3,585,192 Cost of prod & marketing 2,576,518	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
5,544 ds.—	Gross profit on sugar & molasses\$1,008,674 Other operating income184,941	\$348,078 \$299,380 \$307,142 204,862 230,450 217,685
o.]	Total income\$1,193,615 Operating charges2,060	\$552,940 26,732 \$529,830 46,452 \$524,828 17,574
$1933. \\ 5,192 \\ 4,271$	Gross operating profit \$1,191,555 Financial inc., divs.,&c. 128,488 Prof. on sale of real estate	\$526,208 156,889 \$483,378 \$507,253 624,866
0,921 3,587	and securities 919	Dr196 17,875 9,994
4,508	Total\$1,320,962 Inc. chargs (miscell.)362	\$682,901 393 428 8,519 \$005,049 \$1,142,114 8,519 \$1,122,505 \$1,122,505
8,552	Profit for year\$1,320,600 Income taxes (estimated) 290,465 Net profit for year car-	\$682,508 125,568 95,773 \$89,323
4,380	ried to surplus acct. \$1,030,135 Dividends	
5,828 ed to pref.	Balance\$250,135 Comparative Bala	\$296,940 \$120,169 \$264,271 nce Sheet Dec. 31.
pref. Divi-	1933. 1932. Assets— \$ \$	Liabilities \$ \$
ds	Cash54,268 45,927 Due from agents906,938 1,218,962 Accts. notes & oth.	Payrolls
count opt. 1	receivables	accounts 49,644 34,128 Unpaid drafts 40,000 Deferred liabilities 826,355 920,649
de on rterly opt. 1	Investments 4,544,517 3,749,602 Real est. & water rights 1,455,123 1,453,938	Reserves 330,026 410,569 Common stock 6,500,000 6,500,000 Surplus 4,526,866 4,119,410
are,—	Leased lands 164,514 190,465 x Buildings, mach. equipm't improv 3,648,729 3,824,225	
32.		Total
4,700 1,149 Nil	in 1932.—V. 138, p. 3626. Wailuku Sugar Co.— <i>Earr</i>	nings.—
	Calendar Years 1933. Gross profit \$1,577,238 Oper.—marketing exps. 1,152,563	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c} 30. \\ 2,623 \\ 2,601 \end{array} $	Net profit \$424,675 Other income 74,255	\$43,429 72,407 \$95,634 \$9,845 57,460 \$9,845 54,203
$0,021 \\ 5,445$	Total income \$498,930 Taxes, &c	\$115,836 23,141 42,100 15,951
$5,466 \\ 3,474 \\ 0,000$	Net income \$392,255 Dividends paid 360,000	\$92,695 150,000 (3%)90,000(5%)150,000 (3%)90,000(5%)150,000
2,381		def\$57,305 \$20,994 \$101,903 nce Sheet Dec. 31,
9,000	Assets	Liabilities— 1933. 1932. Unsettled labor \$15,738 \$24,291 Payroll 31,374 36,066
$0,611 \\ 0,000 \\ 2,900$	Inventory of suppl 40,228 36,198 Pers. & tr. acets 6,019 4,666 Stock and bonds 334,350 334,350 Accrued interest 904 1,202	Personal and trade accounts 12,473 9,206 Capital stock 3,000,000 3,000,000 Surplus 1,309,749 1,277,953
7,711 3,783	Accrued interest. 904 1,202 C. Brewer & Co., agents. 585,922 359,462 Bank of Hawali,	Territorial income
	Ltd., spec. dep. 100,000 100,000 Cash 58,723 62,104 Deferred items 350 530	tax accrued26,4942,567Res. territorial excise tax30,21922,984Capital stock tax5,531
$1,494 \\ 2,900$	Total\$4,493,431 \$4,387,044	
7,796	for 1935 (1933, \$21,875 and \$2,415 in Walgreen Co.—July Sales	
0,798 ferred	1934—July—1933. Increase. \$4,440,318 \$4,179,750 \$260,568	1934-7 Mos1933. Increase. \$30,466,868 \$25,584,135 \$4,882,733
932. 00,000	stores in operation exclusive of Fair and 466 a year previous.—V. 139, p.	of sales made at stores operated on On July 31, Walgreen had 480 drug stores, against 482 a month previous 292.
$79,826 \\ 10,962$	Walworth Co. (& Subs.).	-Earnings
$ \begin{array}{r} 00.000 \\ 7.766 \\ 1.852 \end{array} $	6 Mos. End. June 30- Profit after expenses\$644,714 Depreciation221,770	$\begin{array}{ccccccc} 1933, & 1932, & 1931, \\ 10ss\$304, 164 & 10ss\$41, 132 & 10ss\$597, 355 \\ 168, 692 & 129, 223 & 187, 626 \\ 279, 816 & 311, 073 & 315, 437 \end{array}$
37,300 46,000		
70,000 25,000 24,935	For the quar, ended June 30 1934, accrued interest on mortgage and deb	loss 752,672 $loss$ 8481,428 $loss$ 81100418 profit was \$43,548 after depreciation, centure bonds, &c., but before Federal 264,442 in the June quarter of 1933.
2,941	 taxes, compared with a net loss of \$2 V. 138, p. 3294. Wannacomet Water Co 	

Wannacomet Water Co - Farnings -

12 Mos. End. June 30— Operating revenues Operating expenses	$1934. \\ \$55,321 \\ 40,252$	1933. \$54,827 35,464
Earnings from operations	\$15,069 837	\$19,363 819
Gross income		
Balance	\$7,405	\$11,452

Financial Chronicle

	Compare	tive Consoli	dated Balance S.	heet.	
승규는 가지 않고, 가 가지?	CMay 26'34.	cMay 27'33.		cMay 26'34.	cMay 27'33.
Assets- aReal est., bldg.,	\$	\$	Liabilities-	\$ 5,670,885	\$ 5,670,885
lease., equip.,		143.230.465	bCommon stock Mtg.& fund.debt	19,006,723 87,335,101	19,006,723 92,722,467
Cash Notes, &c., rec_	2,861,977	2,738,795 87,284	Notes payable Accts. pay. and	420,445	375,012
Accts. rec., &c	1,425,410 10.894,102	1,569,660 8,682,906	sundry accr'ls Purchase money	8,910,184	9,193,782
Rights & scenar.	690,545	755,881	obligations Due affil'd cos	282,617 191.093	782,106 168,048
Adv. to prod Mtge. rec., &c	7,119 135,521	38,919 343,236	Royalties pay	698,274	1,219,032
Dep. to secure contr. & sink.			Res. for Fed. tax Adv. pay. deps.,	30,000	001.050
fund deposits_ Invest. & adv	1,885,847 1,784,295	1,887,110 3,383,049	&c Deferred income	257,013 1,960,521	$221,052 \\ 921,859$
Deferred charges Good-will	1,064,199 8,515,561	985,528 8,530,367	Remit for foreign sub. held in	n	101 500
			abeyance Purch. money or	723,792	461,506
			contr. oblig Propor.applic.to	1,001,188	917,642
			min. stkhldrs. Special reserve	612,825	656,734
			accrued, &c Contgt. res., &c.	2,077,942 439,206	1,425,924
			Operating deficit Capital surplus.	19,537,343 56,325,484	17,835,056 56,325,484
	100 105 050	170 992 900			172.233.200

Total______166,405,950 172,233,200 Total______166,405,950 172,233,200 a After depreciation, &c. b Represented by 3,801,344 shares of \$5 par value. c Excludes Skouras Bros. Enterprises, Inc., and St. Louis Amusement Co. and subsidiaries. d Represented by 103,107 no par shares. For income statement for 39 weeks ended May 26, see "Chronicle" of July 28, page 618.

Washington Water Power Co. (& Subs.).—Earnings.-

1934—Ma \$662,084	onth-1933. \$598,579	1934—12 1 \$7,529,564 4,029,756	Mos.—1933. \$7,354,373 3,646,822
\$295,031	\$307,130 1,620	\$3,499,808 32,064	\$3,707,551 27,871
\$297,333 90,291	\$308,750 90,283	\$3,531,872 1,115,946	\$3,735,422 1,102,437
y\$207,042 ve appropria	y\$218,467	\$2,415,926 627,594	\$2,632,985 539,500
f. stock for	the period,	620,687	619,139
	1934—Ma \$662.084 367,053 \$295,031 2,302 \$297,333 90,291 y \$207,042 y \$207,042 y \$207,042 y \$207,042	$\begin{array}{c c} 1934 - Month - 1933, \\ \$62,084 \\ \$598,579 \\ 367,053 \\ 291,449 \\ \hline \$295,031 \\ 2,302 \\ \hline \$307,130 \\ 1,620 \\ \hline \$297,333 \\ \$308,750 \\ 90,291 \\ 90,283 \\ \hline \end{array}$	\$662.084 \$598.579 \$7.529.564 307.053 291.449 4.029.756 \$295.031 \$307.130 \$3.499.808 2.302 1.620 \$2.064 \$297.333 \$308.750 \$3.531.872 90.291 90.283 1.115.946 y\$207.042 y\$218.467 \$2.415.926 627.594 f. stock for the period, 627.594

Wayside Consolidated Gold Mines, Ltd. -Removed from Dealing .-

The New York Produce Exchange has removed from dealing the capital stock, 50 cents par.

Western Auto Supply Co.-July Sales Up 21.2%.-

1934—July—1933. Increase. | 1934—7 Months—1933. Increase. | 1934—7 Months—1934. Increase. | 1934—7 Months—1933. Increase. | 1934—7 Months—1933. Increase. | 1934—7 Months—1934. Increase. | 1934—7 Months—1935. Increase. | 19

Western Gi	ocers,	Ltdh	arnings.—		
Calendar Years- Profits Depreciation		$\substack{1933.\\\$188,094\\20,483\\16,563}$	1932. \$141,136 39,731		$\substack{1930.\\\$133,777\\35,763}$
Equipment dep Income tax Income tax adjust		$ \begin{array}{r} 10,303 \\ 25,000 \\ 1,116 \end{array} $	13,000	7,355	8,000
Net income Preferred dividend		$\$124,932\ 83,601$	\$88,404 83,601	\$78,204 83,601	\$90,014 83,601
Balance, surplus	3	\$41,331	\$4,803	def\$5,397	\$6,413
Trans. to cont. re Previous surplus Tax adjustment		277,713	100,000 372,909	378,307	$3\overline{71}, \overline{799}$ 95
Profit & loss sur	plus	\$319,042	\$277,712	\$372,909	\$378,307
Earns. per sh. on shs. com. stk. (1	16,943 10 par)	\$2.49	\$0.28	Nil	\$0.38
	Compa	rative Bala	nce Sheet Dec.	31.	
Assets	1933. \$76,242 808,141	1932. \$70,495 1,013,691	Liabilities- Ban kloans, see Accptances &	1933. ac-	1932. \$976,500
Accts. receivable Advances on mer- chandise & sun-	778,293	940,199	counts pays Divs. on pref. Res. for conti	shs. 20,900	$384.062 \\ 20.900 \\ 100.000$
dry debtors	39,447	39,068	Divs. previo declared &		
Prepaid insurance, interest, &c Inv. in Nash Sim- ington Co., Ltd.	12,492	17,028	unclaimed	706 nares 1,194,300 ares_ 1,022,863	$\substack{635\\1,194,300\\1,022,863}$
shares Real estate, not in use for ware- houses & other	514,535	969,878	Surplus	319,042	277,713
investments Real estate & bldgs Piant & equipment	39,825 796,551 50,306	$39,825 \\ 817.034 \\ 69,756$			
and the second			and the second se		Contraction of Contraction

Total_____\$3,115,833 \$3,976,972 Total_____\$3,115,83 x Represented by 16,943 no par shares.—V. 136, p. 4289.\$3,115,833 \$3,976,973

Western Public Service Co. (& Subs.).-Earnings.

Period End. June 30- Gross earnings- Operation Maintenance Taxes Interest & amortization	84,023 8,260 16,604	$\substack{1933.\\166,329\\83,479\\6,414\\12,132\\31,598}$	$\begin{array}{c} 1934 {\color{red} -12} \ M \\ \$1,968,067 \\ 1,017,777 \\ \$2,113 \\ 170,126 \\ 375,132 \end{array}$	os.	
Balance Note interest (Eastern T Appropriations for retire Preferred stock dividend	\$36,546 exas Electric Co., ment reserve		\$322,918 200,000 119,449	\$299,630 83,898 210,000 97,807	
Balance for common st	ock dividends and	lsurplus	\$3,468	def\$92,075	

Balance for common stock dividends and surplus V. 139, p. 618.

Western Union Telegraph Co., Inc.-Earnings.-

Maintenance, repairs & reserve for depreciation	5,957,193	$ \begin{array}{r} 1933. \\ \$41,504,553 \\ 5,440,356 \end{array} $
Other operating expenses, incl. rent of leased lines & taxes	$34,560,097 \\ 2,676,128$	30,742,013 2,676,783
	The second second second	and the second se

Net income______\$1,311,389 \$2,645,401 Net income for 6 months ended June 30 1933, includes special dividend of \$1,162,545 received from American District Telegraph Co. (N. J.) in April 1933.—V. 139, p. 618.

Westinghouse Electric & Mfg. Co.-Receives Order .--

The Cleveland tifier equipment auxiliary apparate	Railway h to consist us, switchin	has placed of two 72 ng and tra	d an order wit 50-kilowatt me ansformer equi	h the comparer rcury arc rec pment.—V.1	ny for rec- tifiers and 39, p. 782.
Westmorel 12 Months Ende Operating revenue Operating expense	and Wat	ter Co.	(& Subs.).	-Earning	s.—
Earnings from other income	operations.			\$210,833 405	\$215,040 155
Gross income Interest on funded Other interest (ne Provision for Fede Amort, of debt dis	l debt			\$211,238 130,104	\$215,194
Balance Preferred stock di	vidends			\$59,255 38,960	
Balance				\$20,296	\$23,194
(George) W Years Ended De Net profit Previous surplus_	/eston, ac. 31—		1933. \$342.175	Earnings 1932. \$137,321 282,085	1931. \$153,963 262,946
Total surplus Add. Dominion ta Provision for curr Preferred dividen Common dividend	axes (prior rent taxes es ds	year)	\$838,005 51,873 67,347 65,906	\$419,406 1,442 15,394 67,347 50,000	
Balance, surplu Earns, per sh, on	com. stk. (no par)	\$652,879 \$2.58	\$285,224 \$1.09	\$282,085 \$1.46
Assets Cash Accounts receiv Inventories Prep'd & def. chgs. Investment at cost Life insur. prem x Land, buildings, plant & equip Other assets Good-will	$1933. \\ \$463,934 \\ 618,868 \\ 362,531 \\ 28,573 \\ 623,002 \\ \end{cases}$	lated Bala 1932. \$33,536 300,300 279,317 24,856 670,416 23,407 1,088,350 44,199 1	Com. div. pay. Deferred llabil Contingent ress Sundry reserver 7% preferred si Common stock Wm. Paterson, 7% pref. stoc Weston Biscuit	1933. ccr. \$213,382 inc. 50,094 ble 21,633 118,500 erve 50,000 s 23,259 ock 891,900 i 1,939,703 Ltd. k 54,900 Co	\$154,682 15,393 12,500 50,000 878,000 1,008,983 59,600
Total	aia Wate	367,732 er Servi	in 1933 (1933	\$4,019,299 2, \$260,987). Subs.).—E	\$2,464,382 -V. 138.
Provision for uno Maintenance General taxes	collectible	accounts.			$\begin{array}{c} 1933.\\ 1,015,726\\ 351,057\\ 13,256\\ 47,598\\ 132,823\\ \end{array}$
Net earnings fro Other income	moperatio	on	······	\$471,750 1,519	
Gross corporate Interest on bonds Miscellaneous inte Amortization of d Interest charged t Provision for Fed Provision for retir Miscellaneous ded	rest lebt discou to construct eral incom ements & r	nt & exp tion— <i>Cr</i> e tax eplaceme	ense	\$473,270 258,000 7,211 26,331 767 8,626 50,100	
Net income				\$123,768	\$121,495
Assels Plant,prop.,equip., &c\$	Consoli 1934. 7,521,769 \$	1933.	Ince Sheet June Liabilities— Funded debt Advance from a	1934. \$5,160,000 sub.	1933. \$5,160,000
Invest. in sub. Gas Co. not consol Misc. spec. dep	42,376 2,033 105,701 206,926	$36,500 \\ 4,434 \\ 148,374$	Co Notes & accts. Accrued liabilit Def. liab. & una	les_ 220,544	70,131 222,965
Cash Notes & accts. rec_ Unbilled revenues_	$ \begin{array}{r} 105,701 \\ 206,926 \\ 40,265 \end{array} $	163,336 66,603	credits Reserves	107,202	94,425 593,487

Unbilled revenues. Due from affil. cos Materials & suppl. x Deferred chgs. & prepaid accounts 652,526 Total______\$8,655,040 \$8,541,890 Total______\$8,655,040 \$8,541,890 x Including unamortized debt discount and expense and commission on capital stock. y Represented by 11,500 shares (no par). z Represented by 5,000 shares (no par). a Represented by 12,000 shares (no par). -V. 138, p. 3294.

2,977 80,465

Wheeling & Lake Erie Ry.—\$'i Prior Lien Dividend The directors have declared a dividend of \$7 per share on the orim, prior lien stock, par \$100, covering the period from May 1 1928 to April 30 1929 being quarterly dividends numbered 47, 48, 49 and 50). The dividend is payable Aug. 18 to holders of record Aug. 15. A similar distribution was made on Sept. 27 1933 as compared with \$5.25 per share disbusted on Oct. 19 1932 and \$7 per share paid on Nov. 19 and June 2 1931.—V. 139, p. 782.

White Sewing M.	achine Co	rp. (& Su	bs.).—Ea	rnings.—
Period End. June 30-	11934-3 M		1934—6 M	os.—1933.
Net loss after deprec. and interest	\$46,889	\$169,196	\$83,914	\$329,347

-V. 138, p. 3457. Wickwire Spencer Steel Co.—Filing of Claims, &c.— All creditors and stockholders are requested to file with Edward C. Bowers and Chas. L. Feldman, trustees, at their office, 41East42nd St., N.Y. on or before Oct. 30, written proof or evidence of their claims and interests. duly verified, stating the amount thereof, the nature of any security or lien claimed or any claim of preference in payment from the estate of the company, and in the case of proof or evidence filed by any stockholder or holder of a voting trust certificate for common stock stating the number of the shares of stock or the number of shares thereof represented by said voting trust certificates held by such stockholder or holder of a voting trust certificates. — Any claims or interests heretofore filed with the receivers and which have not been withdrawn or finally disallowed shall without further filing be deemed to have been filed in this proceeding. The claims of the holders of honds or other obligations shall be evidenced as to each class thereof by the filing with the trustees of a vertified statement by the trustee under the indenture securing such bonds or other obligations showing the principal amount of such bonds or other obligations outstanding as shown by the records of such trustee.—V. 139, p. 619.

Willco The direct mon stock, compares viously V. Willcox & Gibbs Sewing Machine Co.—Dividend.— The directors have declared a dividend of 50 cents per share on the com-on stock, par \$50, payable Aug. 15 to holders of record Aug. 7. This mpares with \$1 per share paid Feb. 15 last, and Feb. 15 1932. Pre-ously the company made semi-annual payments of \$1.25 per share.— 138, p. 1248.

(J. B.) Williams Co., Hartford, Conn.—*Extra Dividend*. The directors on Aug. 6 declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the common stock (par \$10, both payable Aug. 15 to holders of record Aug. 6. Similar distributions were made on May 15 last.—V. 138, p. 3300.

Williamanort Water Co -- Earnings

Williamsport Water Co	-Earnings	
12 Months Ended June 30— Operating revenues Operating expenses	1934. 1933.	03 53
Earnings from operations Other income	\$210,947 \$210,88 13,328 14,61	50 14
Gross income Interest on funded debt Other interest	\$224,275 \$224,275 134,600 134,600 134,600 134,60	00
Provision for Federal income tax Amort. of debt discount & exp. & mis	cell. deduct'ns 12,056 12,05	20
Balance Preferred stock dividends	\$70,201 49,768 \$71,05 49,768	28 82
Balance	\$20,433 \$21,24	46
Williamstown Water Co.	-Earnings	
12 Months Ended June 30— Operating revenues Operating expenses	1934. 1933. \$31,188 \$31,5	26 53
Earnings from operations	\$14,150 \$15,2	
Gross income Interest on funded debt	\$14,536 8,760 8,760 8,770	06
Other interest Provision for Federal income tax	1,901 1,8	28
Balance. 	\$3,789 \$4,9	94
Wisconsin Bankshares (Corp.—Earnings.—	
Calendar Years— Gross operating income Other income	1933. 1932. 1931. \$9,473,831 \$12,372,700 \$14,763,8 y772,652 375,131 715,4	48 77
Total income	\$10,246,483 7,544,167 565,000 9,681,476 11,381,60 	
on securs, and loans and discounts Provision for income taxes Dividends on preferred stock Sundry charges to income	-44,518 03,005 313,4 49,500 60,000 19,0	21 01 16
Net inc. before minority interests Allowance for minority interests	\$718,981 6,158 \$2,835,963 60,037 \$2,069,2 38,2	22 38
Net income x Before provision for losses on sec transferred from reserve for losses	\$712,823 x\$2,775,926 \$2,030,9 urities and loans. y Includes \$565,0	
Combined Bala	nce Sheet Dec. 31.	
1933. 1932.	1933. 1932.	
Assets	Liabilities— \$ \$ Demand dep 107.629.724 110.812.0	88
U. S. Govt. sec. 48,755.017 22,715.35	Time deposits $59,795,540$ $80,540,60$ Special deposits $881,247$ $2,974,80$	363 352
Other bonds,stk. & securities 23,235,196 27,221,91	Bills payable & notes redisct c1,597,909 5,640,5	556
Stock in Federal	Acets. payable_ 185,689	
Reserve Bank 644,300 659,75 Cash & due from banks 38,755,503 61,088,74	tional banks) _ 13,107,100 12,945,7	780 199
Int. earned, not collected 1,138,317 1,323,28 Accts.¬es rec 607,007	Interims issued&	79
Trans. items & sund. debtors 423.10	int., taxes of	
5% redemp.fund 658,750 648,75 Invests. in bank	Mtges. payable (underlying) - 681,350 719,5	500
bldgs., other	Other liabilities_ 228,3 Unearned disct_ 157,539 246,7	321
real estate & furnit. & fixt_ 13,934,712 15,410,97 Customers' liab.	Res. for taxes 444,6	41 336
Customers' liab. acct. letters of		015
acct. letters of cred.& accepts 2,476,800 3,010,66	Accepts., letters of credit and for. bills 2,476,800 3,010,6	200
Other assets 150,150 142,43	4 for. bills 2,476,800 3,010,6	102

 actor. bit. bit. accepts
 2,476,800
 3,010,663
 of
 of
 crout. bit. accepts
 2,476,800
 3,010,662

 Other assets...
 150,150
 142,434
 for. bitls....
 2,476,800
 3,010,662

 Jdgm'ts & kmtges.
 in process of
 for. bitls....
 2,476,800
 3,010,662

 Def.temp.prem.
 1,567,289
 ---- Minor. interest
 Capital stock.
 949,974

 Transf. assets...
 2,041,123
 2,765,413
 b Bal. applic. to
 949,974
 262,618

 b Bal. applic. to
 common stk...
 27,412,290
 27,230,942

Total_____232,006,805 262,431,438 Total_____232,006,805 262,431,438 b Represented by 1.954,838 shares of no par value in 1933 (1.954,988 n 1932). c Bills payable only.—V. 138, p. 1584.

<text><text><text><text><text><text><text><text><text><text>

The municipalities owning the road, and the amount of bonds deposited by each, are as follows: Windsor West______\$55,657 |*Essex______\$81 207

*Sandwich East	4
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Wisconsin Michigan Power Co.-Balance Sheet.-

Balance Sheet June 30.

Assets-	1934. S	1933. \$	Liabilities-	1934. \$	1933. 🛯
Property & plant.	21.711.375	21,720,273	6% pref. stock	3.890.200	3.890.200
Sundry investm'ts		39,201		5,225,000	5,225,000
Cash	450,843	231,781	Prem. on pref. stk.	56,415	56,415
Dep. for pay. of			Mortgage bonds	10,000,000	10.000.000
mat. int., &c	129,863	129,648	Inter-co. accts	3,421	1.318
Accts. receivable	340,066	250,961	accounts payable.	191,995	61.012
Material & suppl	292,137	225,071	Sundry curr. liab_	240,206	250,798
Inter-co. accounts	21,169	41,914	Taxes accrued	390,069	413,593
Prepaid accounts_	12,506	12,033	Interest accrued	10,417	10,417
Reacquired securs.	155,500	155,500	Dividends accrued	18,673	18,671
Discount and ex-		COLOR OF	Sundry accr. liab.		D7742
pense on securs.	330,657	344,052	Reserves	2,356,847	2,403.072
Other def. charges.	150,540	415,617	Surplus	1,250,015	1,236,298
Total	23.633.258	23,566,052	Total	23.633.258	23,566,052

For income statement for 12 months ended June 30, see last week's "Chronicle," page 783.

Wisconsin Power & Light Co. (& Subs.).-

Period End. June 30-	1934-3 M	0s.—x1933.	1934—6 Me	s.—x1933.
Total gross earnings	\$1,862,961	\$1,836,611	\$3,740,203	\$3,770,486
Total oper. exp. & taxes.	1,221,913	1,166,833	2,503,718	2,416,123
Net earns. from oper-	\$641,048	\$669,778	\$1,236,485 25,697	\$1,354,363
Other income (net)	12,321	10,691		22,078
Net earns. avail. for	\$653,369	\$680,469	\$1,262,182	\$1,376,441
interest	467,526	476,559	936,228	955,865
Net income before div.	\$185,842	\$203,910	\$325,953	\$420,576

× Adjustments, including increased provision for retirement, made sub-sequent to June 30 1933 but applicable to the period beginning Jan. 1 1933 have been given effect to in these columns.—V. 138, p. 3628.

Wood, Alexander & James, Ltd.-Earnings.

Years Ended Jan Profit for year befor interest, &c Provision for depre Bond interest	ciation		eprec., bond	\$6,342 \$6,342 15,380 16,020	1933. loss\$23,624 16,417 17,428
Net loss Previous surplus, J	an. 31 193	32		\$25,058 28,801	\$57,469 86,271
Surplus Jan. 31 1	.933			\$3,743	\$28,801
	В	alance Sh	eet Jan. 31.		
Assets- Cash Dominion of Canda bonds,5½%, '34 Bills & accts, rec_	1934. \$70,226 50,688 151,725	50,688	Liabilities— Bills & accts. pay. Bond interest pay. 1st mtge. 6% 20 year sink, fund	7,6	37 \$36,946
Inventory Fixed assets Deferred charges	410,403 680,441 9,108	420,981	bonds Reserve for depres	$\begin{array}{cccc} 255,00\\ 129,49\\ 650,00\\ 1\\ 212,40\\ 59,4 \end{array}$	98 116,535 00 650,000 00 212,400 63 59,463

Total______\$1,372,591 \$1,391,515 Total______\$1,372,591 \$1,391,515 x Represented by 6,500 shares of no par value.—V. 137, p. 1258.

(F. W.) Woolworth Co.—July Sales.— 1934—July—1933. Decrease. | 1934—7 Mos.-1933. Increase. \$19,514,879 \$19,582,844 \$67,965 \$143341,036 \$128486,909 \$14854,127 -V. 139, p. 132.

Worthington Pump & Machinery Corp. (& Subs.) .--Earnings.-

6 Mos. End. June 30— 1934. 1933. 1932. 1931. Net loss after charges, deprec. & Fed. taxes._ \$309,139 \$636,114 \$1,098,001prof\$209,856 --V. 138, p. 3458.

Ital (Suba)

Limmerknit Co., Ltd. (or	Subs.)	carnings.	
Years Ended Dec. 31-	1933.	1932.	1931.
Gross trading profits for year, after			
deduction of operating and admin-			

bond interest Bond discount Depreciation Provision for income tax Transfer from reserves set up Dec. 31		\$52,255 45,000 1,500	\$2,675 41,228 1,500
1930, not required			Cr7,272
Surplus Previous deficit	\$35,744 27,026	\$5,755 32,781	def\$32,781

Adjust. re life ins. policies 2,463 \$27.026 \$32.781

Total deficit______\$11,181

	Consoli	dated Bala	nce Sheet Dec. 31.			
Assets Land, bldgs, mach., equipment, &c Good-will Prepaid & deferred expenses- Discount on 1st mtge. bonds Cash Receivables Inventories Ins-dep. and cash	1933.	1932. \$831,322 1 2,964 12,000 298	nce Sheet Dec. 31. Llablities— Preference stock x Common stock lst mtge. and coll. trust 6s 2d mtge. and coll. trust 6s Loan for sh. holders Res. for conting.&c Acets. payable and acerued charges. Bank (seeured)	1933. \$250,000 369,899 250,000 500,000 100,000 29,495 176,895 86,407	1932. \$250,000 369,899 250,000 500,000 29,495 132,731 149,441	
surrender value.	23,549	37,007	Res. for inc. tax Surplus	8,000 11,180	def27,026	
the second se				ALL SELECTION OF		

_\$1,781,876 \$1,654,540

Zonite Products Corp.-E

Lonite Products	CorpL	arnings.—	Leader Weissland	
Period End. June 30-1	934-3 Mo	s.—1933.	1934-6 Mo	s.—1933.
Operating profit		\$205,325	\$267,296	\$317,700
Interest Depreciation	5,635 19.472	$5,441 \\ 19,592$	9,864 38,047	8,072 38,999
Federal taxes	7,912	26,794	29,830	40,041
Net profit Shares capital stock out-	\$60,089	\$153,498	\$189,555	\$230,588
standing (par \$1) Earnings per share -V. 138, p. 3119.	822,747 \$0.07	845.566 \$0.18	822,747 \$0.23	845.566 \$0.27

950

Financial Chronicle

Aug. 11 1934



COMMERCIAL EPITOME

Coffee futures were easier on the 6th inst. and closed 3 to 5 points lower on Santos with sales of 8,500 bags and 4 to 7 points off on Rio with sales of 3,500 bags. On the 17th inst. futures reflected the rise in sugar and ended with net gains of 18 to 24 points on Santos with sales of 8,000 bags. Rio was 15 to 18 points higher.

On the 18th inst. futures showed gains of 15 to 20 points on Santos contracts and 14 to 16 on Rio, with trading volume larger. Sales were 148 lots in Santos and 52 lots in the Rio. Buying was stimulated by fears of inflation. On the 9th inst. futures closed 8 to 10 points higher on Santos contracts, with sales of 49,000 bags; and 6 to 10 points higher on Rio, with sales of 22,000 bags. To-day futures closed 8 to 9 points on Rio contracts and 6 to 8 on Santos. Buying was stimulated by stronger Brazilian markets.

Rio coffee prices	closed as follows:
September December March	8.26 May
Santos coffee pric	es closed as follows:
September	11.04 May 11.26 11.14 July 11.30

Cocoa futures on the 6th inst. after early losses of 5 to 7 points rallied sharply and closed 8 to 12 points higher with sales of 5,708 tons. Sept. ended at 4.74c., Dec. at 4.94c., Jan. at 5.00c., March at 5.12c., May at 5.27c. and July at On the 7th inst. futures closed 1 to 4 points higher. 5.40c. Liquidation checked the advance. Sept. ended at 4.77c., Oct. at 4.83c., Dec. at 4.98c., Jan. at 5.04c., March at 5.17c., May at 5.30c. and July at 5.43c.

5.17c., May at 5.30c. and July at 5.43c.
On the 8th inst. futures elosed unchanged to 1 point higher in light trading. Sales were 183 lots or 2,452 tons. London was unchanged. The trade sold while commission houses gave support. Sept. ended at 4.77c., Oct. at 4.84c., Dec. at 4.99c., Jan. at 5.05c., March at 5.18c., May at 5.31c. and July at 5.44c. On the 9th inst. futures ended at net advances of 19 to 24 points. Sept. elosed at 5.01c., Oct. at 5.04c., Dec. at 5.18c., Jan. at 5.24c., March at 5.38c., May at 5.32c. and July at 5.65c. To-day futures ended 9 to 13 points higher owing to a good demand from the Continent. Sales were 629 lots. Profit taking wiped out part of the early advance. Jan. ended at 5.35c., March at 5.51c., May at 5.64c., July at 5.77c., Sept. at 5.10c., Oct. at 5.15c. and Dec. at 5.30c.

Sugar futures closed unchanged to 1 point lower on the 6th Sugar futures closed unchanged to 1 point lower on the 6th inst. with sales of 17,050 tons. Commission house selling offset trade buying. Raws were quiet. Refiners are well stocked. On the 7th inst. trading was active and futures advanced into new high ground with August and July touching the 2c. mark, the first time that level has been reached since April 1930. There was a good deal of buying in anticipation of the signing of a new commercial treaty with Cuba, which it is believed will increase Cuba's preferential, thereby reducing the duty on sugars from the Island. Sales were 48,550 tons. On the 8th inst., trading volume was smaller but futures

were 48,550 tons. On the 8th inst., trading volume was smaller but futures ended unchanged to 1 point higher; sales, 186 lots as com-pared with 900 on the previous day. Cuban interests were buying. New highs for the year were reached in the Decem-ber and January positions which sold respectively at 1.87c. and 1.88c. Raws were quiet with buyers at 1.82c. and sellers asking 1.85c. On the 9th inst., the market was quiet and barely steady, ending 1 point lower to 1 point higher with sales of 15,650 tons. The trade was marking time awaiting Washington developments on the new Cuban treaty. To-day

igitized for FRASER tp://fraser.stlouisfed.org/ futures ended 1 to 3 points lower owing to increased selling pressure. Raws were easier. Cuban holders were inclined to shade their 1.85c. offerings and refiners dropped their bids to 1.80c. Duty frees in small lots were available at 3.20c.

Lard futures on the 6th inst. took their cue from corn and other grain and advanced 10 to 15 points. The demand proved more than enough to offset early profit taking. Exports, however, were rather light, totaling 152,215 lbs. to London and Antwerp. Hogs were unchanged to 5c. higher. Cash lard was strong; in tierces, 7.95c.; refined to Continent, 5¾ to 5‰c.; South America, 5‰c. to 6c. On the 7th inst. futures advanced to new highs for the season early in the day under a good demand from speculators owing

Continent, 5¾ to 5‰e.; South America, 5‰c. to 6c. On the 7th inst. futures advanced to new highs for the season early in the day under a good demand from speculators owing to the strength in corn but later came to reaction as a result of profit taking sales and other selling and the ending was unchanged to 5 points higher. Export demand showed no improvement. Hogs were firm, 10 to 15c. higher. A new high for the current move was made in Chicago at \$5.20. Cash lard was steady; in tierces, 7.95c.; refined to Continent, 5¾ to 5‰c.; South America, 5‰ ot 6c. On the 8th inst., futures advanced early under renewed speculative buying but reacted later under heavy profit tak-ing and ended with net losses of 5 to 10 points. Exports were small, totaling only 15,000 lbs. to Copenhagen. Liverpool was unchanged to 3d. higher. Hogs again made new highs for the current movement with the top at Chicago, \$5.35. Cash lard was easier; in tierces, 7.85c.; refined to Continent, 5‰ to 6c.; South America, 6 to 6‰c. On the 9th inst. futures reflected the strength in grain and ended 17 to 30 points higher. The prospects of inflation due to nationaliza-tion of silver also stimulated demand. Exports were light, i.e., 19,040 lbs. to Oslo, Genoa and North African ports. Hogs top, \$5.35. Cash lard firm; in tierces, 8.15c.; refined to Continent, 6¼c.; South America, 6‰c. To-day futures ended 3 to 5 points higher. DAILY CLOSING PRICES OF LARD FUTUREES IN CHICAGO.

DAILY CLOSING P	RICES	OF LARI	D FUT	URES I	N CHIC	AGO.
September October December	Sat. 8.00 8.12 8.42	Mon. 8.10 8.25 8.52	Tues. 8.10 8.25 8.57	Wed. 8.00 8.20 8.47	Thurs, 8.30 8.37 8.47	Fri 8.25 8.40 8.75

Pork steady; mess, \$19.75; family, \$21 nominal; fat backs, \$14 to \$19. Beef steady; mess nominal; packer nominal; fami-ly, \$14 to \$14.50; extra India mess nominal. Cut meats firm; pickled hams, 4 to 6 lbs., $9\frac{3}{4}c.$; 6 to 10 lbs., $9\frac{1}{2}c.$; 14 to 16 lbs., 17c.; 18 to 20 lbs., $16\frac{1}{2}c.$; 22 to 24 lbs., $14\frac{3}{4}c.$; pickled bellies, 6 to 12 lbs., $12\frac{1}{8}c.$; 20 to 30 lbs., $11\frac{7}{8}c.$ Butter, creamery, firsts to higher than extra, $23\frac{1}{2}$ to 28c. Cheese, flats, 16 to 19c. Eggs, mixed colors, checks to special packs, 15 to 26c.

packs, 15 to 26c.
Oils.—Linseed was steady at 9.1c. for tank cars. Cake and meal prices recently advanced 50c. to \$1 and China wood oil was firmer. The trade is expecting a low government estimate to-day on flax. Cocoanut, Manila, coast tanks, 2¾c.; tanks, New York, spot, 2½c. Corn, crude, tanks, f. o. b., Western mills, 6c. China wood, N. Y., drums, delivered, 9½c.; tanks, spot, 9c. Olive, denatured, spot, Spanish, 82 to 84c.; shipments, Spanish, 82c.; Greek, 80c.; Soya Bean, tank cars, f. o. b., Western mills, 6c.; cars, N. Y., 7c.; L. C. L., 7.5c. Edible, olive, \$1.60 to \$2.15. Lard, prime, 9c.; extra strained winter, 8¼c. Cod, dark, 29c.; light filtered, 30c. Turpentine, 46 to 50¾c. Rosin, \$5.05.

Cottonseed Oil sales, including switches, 24 contracts. Crude S. E., 5@5¹/₈. Prices closed as follows:

	December6.97@6.98
September6.73@6.77	January 7.01@7.03
October6.76@6.80	
November6.78@6.90	

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."

in the article entitled "Petroleum and Its Products." **Rubber** reflected the strength in grain markets and after opening 2 points lower to 1 point higher on the 6th inst. rallied and closed 30 to 35 points higher, with sales of 7,450 tons. The spot price was 32 points higher at 15.32c. Sept. ended at 15.42c.; Oct., 15.36c.; Dec., 15.81 to 15.85c.; Jan., 15.96c.; Mar., 16.15 to 16.18c.; May, 16.39c., and July, 16.69c. On the 7th inst. futures advanced 24 to 35 points under a good demand, owing to more flavorable foreign advices but a reaction under hedge selling and profit taking by dealers took place later, which wiped out part of the early gains. The closing was 7 to 21 points higher, with Sept. at 15.54 to 15.55c.; Oct. at 15.63c.; Dec. at 15.95 to 15.96c.; Jan., 16.08c.; Mar., 16.32 to 16.35c.; May, 16.60c., and July, 16.87c.

On the Sth inst. futures closed 2 points lower to 6 points higher after being 10 to 14 points up at one time. Sales were 6,080 tons. Selling increased on the rise. Aug. closed at 15.45c., Sept. at 15.55c., Oct. at 15.69c., Dec. at 15.95 to 15.96c., Jan. at 16.08c., March at 16.32 to 16.34c., May at 16.58 to 16.60c., and July at 16.85c. On the 9th inst. the nationalization of silver, stronger markets for other com-modities and a rise in sterling exchange sent prices up 40 to 60 points at the close; sales 11,000 tons. Automobile pro-duction in July was estimated by the National Automobile Chamber of Commerce at 194,356 cars and trucks, exclusive of Ford production, a decrease of 15% from June but an increase of 10% over July last year. August ended at 15.85c., Sept. at 15.95c., Dec. at 16.42c., Jan. at 16.54c., March at 16.80 to 16.85c., May at 17.04 to 17.07c. and July at 17.45c. To-day futures ended 27 to 33 points lower after sales of 648 lots. Sept. closed at 15.67c., Oct. at 15.81c., Dec. at 16.10c., Jan. at 16.23c., March at 16.48c., and May at 16.77c. at 16.77c.

Hides futures on the 6th inst. after early weakness ad-

Hides futures on the 6th inst. after early weakness advanced in active trading and ended unchanged to 5 points higher on standard contract and unchanged on old with sales of 2,680,000 lbs. of the former and only 12,000 lbs. of the latter. Old contract closed with Sept. at 5.50c., and Dec., 5.60 to 5.80c.; standard Sept., 6.10c.; Dec., 6.45c.; Mar., 6.75c., and June, 7.10c. On the 7th inst. futures closed vito 90 points higher on old contract and 76 to 90 points up on standard with sales of 5,640,000 lbs. Old contract Dec., 7.35c.; Mar., 7.65c., and June, 7.86c.
To the 8th inst. futures closed with net losses of 5 to 10 points on the old contract and 20 to 26 points on standard under general liquidation and profit taking. Sales were 119 lots in new standard. Old contract closed with Sept. 6.65c., Dec. 7.15c. March 7.45c. and June 7.60 to 7.70c. On the 9th inst. futures reflected the sharp rise in other commodities and ended 25 to 35 points higher on the old contract and 30 to 40 points higher on the new with sales of 6,040,000 lbs. Sept. old ended at 6.35c., Dec. 6.60 to 6.80c., March 6.70c.; Sept. standard 7.00c., Dec. 7.50c., March 7.75c. and June 7.85c. and June 7.55c. and June 7.55c. and June 7.55c. and June 7.55c. And F. 7.55c. and June 7.55c. and June 7.55c. And F. 7.55c. And June 7

Ocean Freights were rather more active and rates were stronger

Charters included: Grain booked.—1½ loads to French Atlantic 7c.; 30 loads New York-Antwerp 6c.; 5 loads Rotterdam 5c.; 3 loads Copen-hagen 9c.; 8 loads Montreal-Italy 8c.; 10 loads Aug., Montreal to Italy 8c.; 3 New York-Rotterdam 6c.; 10 to 12 loads Rotterdam 5½c.; 15 to Antwerp 6c. Grain prompt, Montreal-South Africa, 15s. 6d.; Montreal, middle Sept., United Kingdom basis, 1s. 6d. up to 1s. 10½d. Trips.— West Indies, round, recent, 80c. Sugar.—Cuba to United Kingdom-Havre-Hamburg, 13s. 6d.

Coal demand was not brisk. Industrial buying, too, shows a slight falling off. Soft coal output was estimated by the National Coal Association in the week ended Aug. 4 at 5,830,000 tons, against 6,770,000 a year ago and 4,524,000 in the same week in 1932.

Silver was strong and futures on the 6th inst. after opening 10 points lower to 10 points higher rallied and closed with net gains of 10 to 60 points after sales of 775,000 ounces. Aug. ended at 47.40c.; Sept. at 47.40c.; Oct., 47.40 to 47.50c., and Dec., 47.80 to 47.95c. On the 7th inst. there was a further advance of 60 to 80 points with sales of 2,600,000 ounces. Sept. ended at 48.00c. and Dec. at 48.40c. On the 8th inst futures may 10 to 100 points on Comm

Sales of 2,000,000 offices. Sept. ended at 20,000, and Dec. at 48,40c. On the 8th inst. futures rose 10 to 100 points on Govern-ment buying. The bar price here went to 48c., the highest since Dec. 1929 when 49%c. was the top for that month. London rose to 20 15-16d. Trading in futures amounted to 3,825,000 ounces. Aug. ended at 49.00c., Sept. at 49.00c., Oct. at 49.05c., Dec. at 49.35c. to 49.36c., March at 49.65c. and May at 49.85c. On the 9th inst. prices advanced 96 points on near positions but showed a decline of 14 points on July before the market closed at 12.03 p. m., immediately after the news of the nationalization of silver was received from Washington. A closing price of 49.96 nominal was posted for all positions. Prior to the sus-pension of trading volume was large, sales of 4,525,000 ounces being recorded. Early prices were 25 to 30 points lower under commission house selling but rallied on buying attributed to the Government. To-day the market was closed indefinitely. closed indefinitely.

Copper was quiet for domestic delivery, but the price of Blue Eagle continued at 9c. The demand abroad was smaller and prices recently have declined to a range of $7.22\frac{1}{2}$ to 7.25c.~c.~i.~f. European ports. In London on the 9th inst., standard copper was unchanged at £28 13s. 9d. for spot and £29 1s. 3d. for futures; sales 200 tons of spot and 700 tons of futures. Electrolytic was unchanged at £31 15s. bid and £32 5s. asked; at the second London session prices on standard fell 1s. 3d. on sales of 50 tons of spot and 450 tons of futures. tons of futures.

Tin rose to 523%c. for spot Straits, owing to a rise in sterling exchange to \$5.10 and fear of inflation. In London on the 9th inst., spot standard advanced £1 to £228 17s. 6d.; futures up 15s. to £228 17s. 6d.; sales 50 tons of spot and 25 tons of futures; spot Straits advanced £1 12s. 6d. to

 ± 229 2s. 6d.; Eastern c.i.f. London rose 10s. to ± 228 17s. 6d.; at the second London session standard was unchanged with sales of 10 tons of spot and 160 tons of futures.

Lead was in rather small demand, but prices were un-changed at 3.75c. New York and 3.60c. East St. Louis. Total intake of lead in ore by United States smelters in June was 22,506 tons, against 26,054 tons a month previous. In London on the 9th inst., prices rose 2s. 6d. to £10 17s. 6d. for spot and £11 5s. for futures; sales 700 tons of futures; at the second session there was a decline of 1s. 3d. on sales of 100 tons of spot and 100 tons of futures. tons of spot and 100 tons of futures.

Zinc was in a little better demand which some attributed to more favorable statistics for July showing a reduction of 2,000 tons in surplus stocks. The price was steady at 4.30c. East St. Louis. In London on the 9th inst. prices advanced 1s. 3d. to £13 12s. 6d. for spot and £13 15s. for futures; sales, 50 tons of futures; at the second session prices fell 1s. 3d. on sales of 50 tons of futures.

Steel appears to be in a more stabilized position despite a lowering of the output rate. There have recently been fewer daily price changes. Yet the prospects for purchasing this month are not very encouraging, for August is usually a dull month and consumers appear to be well stocked. About the only bright feature in the situation was the rise in tin plate production which some estimate to be at 70% of capacity but others put it at 65%. On the other hand steel scrap prices in the Chicago district deelined and no big de-mand is expected from automobile makers until October.

Pig Iron was in small demand. Production in July according to the "Iron Age" fell off 38.6% in daily rate. The output last month was 39,510 tons against 64,338 tons in June. There was a net decline of 14 furnaces during July. New England consumers are said to be well supplied and prospects of selling textile machinery to Russia at this time are none too bright. The demand from stove manufacturers was also smaller. Prices were unchanged, the composite price according to the "Iron Age" being \$17.90 per ton.

Wool showed little if any improvement in demand. Boston wired a Government report on Aug. 8th which said: "The Boston market for greasy combing domestic wools are practically inactive in all lines. Mills are looking at wools but they are not buying. Asking prices are unchanged from late last week at 70c. to 72c., scoured basis for good French combing and average strictly combing staple, at 68 to 70c. for average French combing and at around 67 to 68c. for short French combing territory wools in original bags." short French combing territory wools in original bags.

short French combing territory wools in original bags." Silk futures were rather quiet and futures on the 6th inst. closed irregular, $\frac{1}{2}$ c. lower to 1c. higher with sales of 570 bales. On the 7th inst. futures closed unchanged to 2c. higher with sales of only 450 bales. Crack double extra average spot price was held at \$1.15¹/₂. Aug. ended at \$1.08 $\frac{1}{2}$ to \$1.10; Sept. at \$1.08 $\frac{1}{2}$ to \$1.09 $\frac{1}{2}$; Oct., \$1.10 $\frac{1}{2}$ to \$1.11 $\frac{1}{2}$; Nov., \$1.11 $\frac{1}{2}$ to \$1.12; Dec., \$1.12; to \$1.13; Jan., \$1.13; Feb., \$1.12 to \$1.13, and March, \$1.12. On the 8th inst. futures were more active and closed $\frac{1}{2}$ c. lower to 2c. higher with sales of 1,040 bales. Crack double extra was $\frac{1}{2}$ c.; higher at \$1.16. Japanese cables were steady. August ended at \$1.09 to \$1.10 $\frac{1}{2}$, Sept. at \$1.09 $\frac{1}{2}$ to \$1.14 for \$1.13; Dec. at \$1.13 $\frac{1}{2}$ to \$1.12 $\frac{1}{2}$, Nov. at \$1.11 to \$1.13, Dec. at \$1.13 $\frac{1}{2}$ to \$1.14, Jan. at \$1.13 $\frac{1}{2}$ to \$1.14, Feb. at \$1.14 and March at \$1.13 $\frac{1}{2}$ to \$1.14. On the 9th inst. futures followed other commodities upward in very active trading. The closing was at net gains of $2\frac{1}{2}$ to $4\frac{1}{2}$ c. with sales of 1,890 bales. Cables were stronger. August ended at \$1.12 $\frac{1}{2}$ to \$1.13 $\frac{1}{2}$, Sept. at \$1.13 oct. at \$1.15 to \$1.17, Nov. \$1.15 $\frac{1}{2}$, Dec. \$1.16 $\frac{1}{2}$ to \$1.17. To-day futures closed $\frac{1}{2}$ c. lower to $\frac{1}{2}$ c. higher with sales of 222 lots. Buying was general. Aug. ended at \$1.14 $\frac{1}{2}$ to \$1.14 $\frac{1}{2}$, Sept. at \$1.13 to \$1.13 $\frac{1}{2}$ to \$1.16, Dec. \$1.16 to \$1.16 $\frac{1}{2}$, Jan. \$1.16, and Feb. and March \$1.16 $\frac{1}{2}$ to \$1.17.

COTTON

Friday Night, Aug. 10 1934. 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 55,632 bales, against 62,636 bales last week and 50,608 bales the previous week, making the total receipts since Aug. 1 1934 72,302 bales, against 110,536 bales for the same period of 1933, showing a decrease since Aug. 1 1934 of 38,234 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	1,106	2,685	156	849	413	1,080	6,289
Texas City Houston	1.009	897	$\bar{3}\bar{4}\bar{2}$	$\bar{4}\bar{0}\bar{2}$	235	$2,152 \\ 1,562$	$2,152 \\ 4,447$
Corpus Christi	3,329	4,661	2,539	3,972	2,919	3,672	21,092
New Orleans Mobile	$3,193 \\ 156$	$1,355 \\ 395$	$3,634 \\ 1,450$	$\frac{846}{40}$	$1,700 \\ 1,311$	997 425	$11.725 \\ 3.777$
Pensacola					659		659
Savannah	624	763	172	44	534	$ \frac{42}{116} $	2,253
Charleston Lake Charles	217	175	533	116	17	$\frac{765}{378}$	$1,823 \\ 378$
Wilmington Norfolk	3 89	29	-206		$\begin{array}{r}14\\174\end{array}$	- 40	$17 \\ 538$
Balt more						440	440
Totals this week.	9.726	10.960	9.032	6,269	7,976	11,669	55,632

The following table shows the week's total receipts, the total since Aug. 1 1934 and stocks to-night, compared with last year:

Receipts to	19	934.	19	933.	Stock.		
August 10.	This Week.	Since Aug 1 1934.	This Week.	Since Aug 1 1933.	1934.	1933.	
Galveston Texas City Houston Corpus Christi Beaumont New Orleans	$\begin{array}{r} 6,289\\ 2,152\\ 4,447\\ 21,092\\ 1\overline{1,725}\end{array}$	$\begin{array}{r} 8.647\\ 2.152\\ 5.747\\ 26.637\\ \hline 16.233\end{array}$	3,126 185 19,457 37,504 11,507	24,298	$\begin{array}{r} 497,169\\ 6,891\\ 807,176\\ 82,898\\ 932\\ 594,775\end{array}$	$\begin{array}{r} 419,944\\ 11,149\\ 1,097,989\\ 194,743\\ 18,055\\ 682,162\end{array}$	
Gulfport Mobile Pensacola Jacksonville Savannah Brunswick	3,777 659 42 2,253	$4,298 \\ 659 \\ 42 \\ 2,907$	$1,\overline{5}\overline{2}\overline{9}$ $-\overline{1}\overline{4}$ 1,715	$2,\overline{682}$ 19 1,881	$\begin{array}{r} \bar{94,227}\\ 13,876\\ 4,028\\ 101,257\end{array}$	$118,505 \\ 33,205 \\ 3,345 \\ 99,671$	
Charleston Lake Charles Wilmington Norfolk N'port News, &c	1,823 378 17 538	$3,266 \\ 378 \\ 17 \\ 692$	$1,409 \\ 398 \\ 81 \\ 120$	2,238 587 81 249	37,822 18,145 16,146 10,981	33,801 40,749 15,673 22,511	
New York Boston Baltimore Philadelphia	 440	627	 479	1,031	58.718 8,989 1,200	$142,008 \\ 18,078 \\ 1,000$	

Totals______55.632 72.302 77.524 110.536 2.355.230 2.952.588 In order that comparison may be made with other years, Totals. we give below the totals at leading ports for six seasons.

Receipts at-	1934.	1933.	1932.	1931.	1930.	1929.
Galveston Houston New Orleans_ Mobile Savannah	$\begin{array}{r} 6,289\\ 4,447\\ 11,725\\ 3,777\\ 2,253\end{array}$	$3,126 \\ 19,457 \\ 11,507 \\ 1,529 \\ 1,715$	$3,048 \\ 11,473 \\ 9,036 \\ 5,622 \\ 2,351 $	$\begin{array}{r} 658 \\ 3,049 \\ 2,269 \\ 3,183 \\ 621 \end{array}$	$5,518 \\ 40,210 \\ 4,211 \\ 453 \\ 2,631$	3,406 4,417 3,701 386 2,904
Brunswick Charleston Wilmington Norfolk Newport News	1,823 17 538	1,409 81 120	$ \begin{array}{r} 428 \\ 231 \\ 460 \end{array} $	$ \begin{array}{r} $	$\frac{135}{95}$	118 1 364
All others	24,763	38,580	42,953	14,065	64,590	50,507
Total this wk_	55,632	77,524	75,602	24,023	117,847	65,804
Since Ang 1	70 200	110 500	110 050	07 000	100	

Since Aug. 1. 72.302 110.536 110.650 37.009 180.585 118.326 The exports for the week ending this evening reach a total of 59,001 bales, of which 10,311 were to Great Britain, 3,937 to France, 16,115 to Germany, 2,585 to Italy, 10,668 to Japan, 3,508 to China, and 11,877 to other destinations. In the corresponding week last year total exports were 97,584 bales. For the season to date aggregate exports have been 104,760 bales, against 211,635 bales in the same period of the previous season. Below are the exports for the week.

Week Ended Aug. 10 1934. Exports from—	Exported to-										
	Great Britain.	France.	Ger- many.	Italy.	Japan.	China.	Other.	Total.			
Galveston		500		1,432	6,932	1.863	6.234	16,961			
Houston	1,206	900			1.0.1	1,645	2,263	6,014			
Corpus Christi	1,775	1,945			3,736		1,650	9,106			
New Orleans	2,477	192	8,189	1,153			1,156	13,167			
Mobile	4,182	400	3,216				310	8,108			
Pensacola	300							300			
Savannah			3,740				88	3.828			
Norfolk			200				176	376			
New York			3					3			
Los Angeles	371		767					1,138			
Total	10,311	3,937	16,115	2,585	10,668	3,508	11,877	59,001			
Total 1933	8,182	10,031	10,587	3,770	36,024		28,990	97.584			
Total 1932	8.562	22.416	8.313	22,219	14,400	12.339	8.604	96,853			

Aug. 1 1934 to	Exported to-										
Aug. 10 1934. Exports from—	Great Britain.	France.	Ger- many.	Italy.	Japan.	China.	Other.	Total.			
Galveston	2,753	500	1.000	1,432	6.932	1.863	8.343	21,823			
Houston	1.206	900	2,142	843	11.863	11,100		31,376			
Corpus Christi.	1.775	1,945			3.736	11,100	3.063				
Beaumont	2.040			1.6100	0,100		95	2.135			
New Orleans	4,831	192	10.676	1,153			2,663				
Lake Charles	2.172			-1-00				2,172			
Mobile	4,182		3.216	10000			310	8,108			
Pensacola	300		87				150	537			
Savannah			3,740		700		446	4.886			
Charleston	0.000.009		592		100						
Norfolk	200		1,164				292	592			
New York	200		3				494	1,656			
Los Angeles	371		767		300			1 400			
and migorousse					500			1,438			
Total	19,830	3,937	22,387	3,428	23,531	12,963	18,684	104,760			
Total 1933	24,814	21,238	43,574	7,353	52,341	4,900	57,415	211.635			
Total 1932	20.906	26.007	18,696	30,173	18 517	22 068	17 661				

NOTE. — Exports to Canada. — It has never been our practice to include in the above table reports of cotton shipments to Canada, the reason being that virtualy all the cotton destined to the Dominion comes overland and it is impossible to give returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of June the exports to the Dominion the present season have been 23,077 bales. In the corresponding month of the preceding season the exports were 20,078 bales. For the 11 months ended June 30 1934 there were 256,050 bales exported, as against 172,379 bales for the 11 months of 1932-33. In addition to above exports, our telegrams to-night also give us the following; amounts of cotton on shiphoard not

give us the following amounts of cotton on shipboard, not cleared, at the ports named:

Aug. 10 at							
	Great Britain.	France.	Ger- many.	Other Foreign	Coast- wise.	Total.	Leaving Stock.
Galveston New Orleans	$1,000 \\ 2,896$	600 415	1,000 528	18,400 2,909	2,000	23,000 7,447	
Savannah Charleston Mobile				2,378		2.378	101,257 37,822 91,849
Norfolk Other ports *	1,000	-500	2,000	12,500			$10.981 \\ 1,002,999$
Total 1934 Total 1933 Total 1932	4,896 7,340 10,420	$1,515 \\ 4,697 \\ 4,596$	$3,528 \\ 11,859 \\ 6,487$	$36,187 \\ 48,064 \\ 40.956$	$2,699 \\ 11,201 \\ 1.942$	83,161	2,306,405 2,869,427 3,257,373

Speculation in cotton for future delivery became very active and prices soared to the highest levels since June 1930 on the Government estimate of 9,195,000 bales which is more than 25% below last year's production. It was 3,852,000 bales under last year's crop, 5,480,000 bales less than the average production during the five-year period 1928-32, and the smallest crop with one exception in 38 years. The single exception was in 1921 when the crop was less than 8,000,000 bales. Before the issuance of the Government report buying was influenced by continued hot and dry weather in the Western belt. On the 4th inst. after showing early hesitation the market advanced and ended 6 to 11 points higher in comparatively small trading. There was some fur-ther pre-bureau liquidation, but on the whole offers were not large and the market appeared to have been pretty well sold out, and in a firm technical position. There was some covering of shorts and buying on the strength of wheat and the weather showed little change from recent conditions. In the Southwest it was generally clear and in the Central and Eastern belts there was little or no rain. Most of the trade was awaiting the Burreau report on Wednesday and based on private estimates were looking for figures around 9,250,000 to 9,500,000 bales. On the 6th inst. trading con-tinued abnormally light with the trade marking time pending the issuance of Wednesday's Government report. The ad-vance in grain was offset by liquidation in advance of the Bureau report and selling by houses usually acting for Government agencies. The Liverpool market was closed. After an early decline prices rallied about 10 points then eased to close 2 to 6 points net higher. The crop was esti-mated by the American Cotton Crop Service at 9,416,000 bales on a condition of 61.6%. The Upper Mississippi Valley had abnormally high temperatures over Sunday. At several stations in Tennessee they reached 104 degrees. It was as high as 109 in Arkansas and 106 in Mississippi. In Oklahoma they ranged from 101 to 109 and 19 stations in Texas reported 100 to 106 and there was no rainfall in the three largest Western producing States. The Cotton Exchange Service estimated the world consumption of all, kinds last season at 25,106,000 bales, an increase of 466,000 bales over the previous season. The consumption of Ameri-can cotton was 841,000 bales less than that of foreign growths. 1,307,000 more than in the previous season. The world carryover of all kinds was estimated at 15,890,000, a reduc-tion of 357,000 during the year. While the surplus of Ameri-can cotton decr weather in the Western belt. On the 4th inst. after showing early hesitation the market advanced and ended 6 to 11 points tion of 357,000 during the year. While the surplus of Ameri-can cotton decreased 918,000 bales, the surplus of foreign

The set of the set of the product season. The world carryover of all kinds was estimated at 15,890,000, a reduction of 357,000 during the year. While the surplus of American cotton decreased 918,000 bales, the surplus of foreign growths increased 561,000. On the 7th inst. it was a nervous market on the eve of the first Government report for the 1934.35 season, but prices were firmer and closed with net gains of 10 to 16 points. The average of eight private reports was 9,223,000 bales and some thought the action of the market indicated that the trade was looking for a small Government estimate of probably not more than 9,500,000 bales. Trading, how-ever, was rather active. Buying was influenced by some weakness in dollar exchange, and renewed talk of possible inflation. Temperatures were again high in the Western belt with no rain and there were private reports of further crop deterioration. The Central and Eastern belts, however, had better weather and the erop was believed to be progressing well. There was considerable pre-bureau liquidation at times, and this, together with a reaction around mid-day in wheat, checked the advance momentarily but when wheat rallied towards the close commission houses bought and trade buying was more active. The spot demand was small but the basis remained firm. On the 8th inst. a Government estimate of 9,195,000 bales brought in general buying and consequently a sharp advance in prices. In rather brisk trading the market opened 4 to 6 points higher on buying by Wall Street, Liverpool and the persistence of the drought in the Western belt. The market was nervous from the start owing to the steadiness at Liverpool and the market comport and the market comport of 11, boints above the previous close and when trading was resumed after the publication of the Government report and the market ores to a high of 13.45c. for December despite pre-bureau liquidation. When trading was and gourned for publication of the Government report and the market open to a high of 13.45c. for Decembe

On the 9th inst. the market was very active, with large quantities of cotton changing hands through the day. A substantial demand for cotton developed on the news that the Government had nationalized silver. This was inter-

Volume 133ÉtimanésiTrethed as inflationary. The ending was at net advances
opint higher, with Liverpool cables lower than due and
endy prices were carried down 11 to 17 points further,
until swere buying owing to the reported improvement
in goods centers. Commission houses both bought and sold,
while some wire houses sold on balances. The weather
powere, continued unfavorable for the crop. Weather
details showed no rain in the drought area, and this, to
spected with continued high temperatures, led to increased
powere, buying by Wall Street. The outside public
showed more interest when the silver news was announced.
Shorts ran to cover on the news. A better spot demand was
perforted, but mills were reluctant to place large orders.
The oversit of showers in northeaster. The souther with
eaday and successful bidders will be notified of accept
to 20 points. Higher
The function of the reso is an advance be to the silver news was announced
the southing sales were rather large. The South area
to point shifts to specific vork after the close of the specific dependence.
The opints higher to specific or a recent announcement, will
be notified of accept to 20 points. Higher
to specific dependence is the spec

60% of six marke for deli	Premiums average of ets quoting veries on 6 1934.	Differences between grades establishe for deliveries on contract Aug. 16 193 are the average quotations of the te	34 en
15-16 inch.	1-inch & longer.	markets designated by the Secretary Agriculture.	of
.12 .12 .12 .12	.37 .37 .37 .37 .37	Middling Fair White	Mid. do do
.12 .11	.37	Strict Middling do	do Mid
.10	.28	Low Middling do 81 *Strict Good Ordinary do	do do do do do do do do do do
.12 .12 .10	.36 .36 .30	Good Middling 28 on Strict Middling do Middling do Widdling do *Strict Low Middling do *Low Middling do *Low Middling do	do do do do
.11 .11 .11	.29 .29 .27	Strict Good Middling Vellow Tinged .02 off Good Middling do .27 off Strict Middling do .06 *Middling do .45 *Middling do .12 *Strict Middling do .128 *Strict Low Middling do .00 *Low Middling do .00 *Low Middling do .00	do do do do do
10	.27	Good MiddlingLight Yellow Stained43 off	do do
10	.27	*Middling do do do 30 Good Middling Vellow Stained 80 off *Strict Middling do do 128	do do do
.10 .10	27 .27	*Middling do do 1.71 Good Middling Gray 27 off Strict Middling do .52 *Middling Bue Stained .83 *Good Middling Bue Stained .82 off *Strict Middling do .1.28 *Middling do 0	do do do do do do

Not deliverable on future contract

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1011	. [191112.40c.	190312.75c.
Manhat 10		

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 day.

	Spot Market	Futures Market		SALES.				
	Closed.	Closed.	Spot.	Contr'ct	Total.			
Saturday Monday Tuesday Wednesday _ Thursday Friday	Quiet, 5 pts. adv Quiet, 5 pts. adv Steady, 10 pts. adv_ Steady, 45 pts. adv_ Steady, 20 pts. adv_ Steady, 20 pts. dec_	Steady	$300 \\ 200 \\ 4,400 \\ 300$		 300 200 4,400 300			
Total week. Since Aug. 1			5,200 5,475		5,200			

Futures.—The highest, lowest and closing prices at New York for the past week have been as follows:

	Saturday, Aug. 4.	Monday, Aug. 6.	Tuesday, Aug. 7.	Wednesday. Aug. 8.	Thursday, Aug. 9.	Friday. Aug. 10.
Aug.(1934)			344.01.2			
Range Closing_	19.000	12.93n	13.03n	13.48n	13.68n	13.50n
Sept Range	12.90%	12,93%	13.03%	10.40%	13.08%	13.50%
Closing_	12.97n	13.00 <i>n</i>	13.10n	13.55n	13.74n	13.56n
Range Closing_ Nov.— Range		12,99-13,14 13.08 —				13.60-13.77 13.63-13.64
	13.11n	13.14n	13.25n	13.70n	13.89n	13.70n
Range Closing_ Jan.(1935)		$13.11-13.25 \\ 13.20-13.21$				13.72-13.90 13.70n
Range Closing_ Feb.— Range	13.10-13.20 13,21n	13,18-13,29 13,24		13.43-13.89 13.86		13.78-13.96
Closing_ Mar.—				10 50 14 00		
Range Closing_ April—	13.22-13.35 13.35 —	13.28 - 13.42 13.37	13.43 - 13.52 13.50 —	13.94-13.97	14.12	13.90-14.07 13.92
Range Closing_ May—	= =	= =			= $=$	
Range Closing_ June—				13.61-14.05 14.02 —		13.53-14.13 13.99
Range Closing_ July—						
Range Closing_		13.42-13.50 13.48n	13.56-13.65			14.00-14.16

Range of future prices at New York for week ending Aug. 10 1934 and since trading began on each option:

Sept. 1934 11.35 Apr. 26 1934 12.90 July 13 193 Oct. 1934 12.96 Aug. 4 13.84 Aug. 9 10.05 Nov. 6 1933 13.84 Aug. 9 193 Nov. 1934 11.46 Apr. 26 1934 13.21 July 20 193 Dec. 1934 13.06 Aug. 4 13.98 Aug. 9 10.73 Dec. 27 1933 13.98 Aug. 9 193 Jan. 1935 13.10 Aug. 4 14.03 Aug. 9 11.02 May 1 1934 14.03 Aug. 9 193 Feb. 1935 13.22 Aug. 4 14.15 Aug. 9 11.13 May 1 1934 14.15 Aug. 9 193	Option for-	Range for Week.	Range Since Beginning of Option.
Mar. 1935. 13.22 Aug. 4 14.15 Aug. 9 11.13 May 1 1934 14.15 Aug. 9 193 Apr. 1935	Sept. 1934 Oct. 1934 Nov. 1934 Dec. 1934 Jan. 1935	12.96 Aug. 4 13.84 Aug. 9 13.06 Aug. 4 13.98 Aug. 9	11.14 Apr. 26 1934 13.21 July 20 1934 10.73 Dec. 27 1933 13.98 Aug. 9 1934
June 1935	Mar. 1935 Apr. 1935 May 1935		

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

montains in it the one on porto		-JJ -		
Aug. 10- Stock at Liverpoolbales_ Stock at Manchester	$1934. \\901,000 \\96,000$	$1933. \\724,000 \\104,000$	$\begin{array}{c} 1932.\\ 602,000\\ 150,000 \end{array}$	$\substack{1931.\\766,000\\175,000}$
Total Great Britain Stock at Bremen Stock at Havre Stock at Rotterdam Stock at Barcelona Stock at Genoa Stock at Genoa Stock at Venice and Mestre Stock at Trieste	$\begin{array}{c} 997,000\\ 419,000\\ 167,000\\ 23,000\\ 60,000\\ 53,000\\ 7,000\\ 11,000\end{array}$	828,000 473,000 182,000 23,000 74,000 104,000	752,000 308,000 141,000 21,000 92,000 59,000	941,000 331,000 277,000 8,000 84,000 42,000
Total Continental stocks	740,000	856,000	621,000	742,000
Total European stocks1 India cotton afloat for Europe American cotton afloat for Europe Egypt, Brazil, &c., afl't for Europe Stock in Bombay, India Stock in U. S. ports2 Stock in U. S. interior towns1 U. S. exports to-day	123,000 178,000 200,000 947,000 2,355,230 ,128,283	366,000	$\begin{array}{r} 229,000\\ 90,000\\ 485,000\\ 782,000\\ 3,321,774\\ 1,313,467\end{array}$	47,000
Total visible supply	6,725,938	7,481,257	7,671,007	6,590,630
Of the above, totals of American American— Liverpool stockbales_ Manchester stockbales_ Havre stock Havre stock Other Continental stock American afloat for Europe U. 8, interior stocks U. 8, exports to-day	$317,000 \\ 48,000 \\ 361,000 \\ 139,000 \\ 96,000 \\ 123,000 \\ 2,355,230 \\ 1,128,283 \\ 5,425 $	$387,000 \\ 57,000 \\ \\ 783,000 \\ 366,000 \\ 2,952,588 \\ 1,151,235 \\ 29,434 \\ \end{array}$	$\begin{array}{r} 269,000\\ 88,000\\ \hline \\ 568,000\\ 229,000\\ 3.321.774\\ 1,313.467\\ 32.766\end{array}$	366,000 63,000 648,000 47,000 2,732,500 755,510 3,620
Total American	4,572,938 584,000 48,000 58,000	5,726,257 337,000 47,000	5,822,007 333,000 62,000	4,585,630
Total East India, &c	2.153,000 4.572,938	1,755,000 5,726,257	$1,849,000 \\ 5,822,007$	2,005,000 4,585,630
Total visible supply Middling uplands, Liverpool Middling uplands, New York Egypt, good Sakel, Liverpool Broach, fine, Liverpool Tinnevelly, good, Liverpool Continental imports for p	6,725,938 7,42d. 13.75c. 9.56d. 5.70d. 6.59d.	7,481,257 5.90d. 9.30c. 8.76d. 5.02d. 5.59d.	7,671,007 5.51d. 7.20c. 8.95d. 5.22d. 5.35d.	6,590,630 3.80d. 6.95c. 6.85d. 3.30d. 3.75d.

Continental imports for past week have been 86,000 bales. The above figures for 1934 show a decrease from last week of 98,469 bales, a loss of 755,319 bales from 1933, an decrease of 945,069 bales from 1932, and an increase of 135,308 bales over 1931.

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:

954

	Mo	ement to	Aug. 10) 1934.	Movement to Aug. 11 1933.				
Towns.	Receipts.		Ship- Stocks		Rece	eipts.	Ship-	Stocks	
	Week.	Season.	ments. Week.	Aug. 10.	Week.	Season.	ments. Week.	Aug. 11.	
Ala., Birming'm	546	546	194	8.674	2	2	244	7,02	
Eufaula	40		20			59	387	5,119	
Montgomery	122		318			132	1,264		
	170					482	45		
Selma						81			
Ark.,Blytheville	101		401						
Forest City	10					9			
Helena	38				20	20	542		
Hope	217	217	839	9,864		1		9,40	
Jonesboro	3	3		4.651				1,86	
LittleRock	205		125	30,254	473	916	585	41.10	
Newport				9,323		62		7,950	
Pine Bluff		20	180			419	1.347	24,54	
			338			310	623		
Walnut Ridge	62					24	2,214		
Ga., Albany	15		3						
Athens	275					30	380		
Atlanta	1,406		2,957	169,966		1,078		198,00	
Augusta	961	1,700	893	109,338	1,070	1,866	1,998		
Columbus	1,700		1,800	12,011	650	650	200	15,55	
Macon	120		112	29,947	199	199	307		
Rome	15		40	8,550		200	850	7,787	
Rome			400	16,079		212	1,141		
La., Shreveport	14					264	1,058		
Miss.Clarksdale	310		814	13,909	144	204	1,000		
Columbus	2		33	9,764				5,093	
Greenwood	242	293	960	27,864	498	594	1,182		
Jackson			100	9,697	58	103	472	16,401	
Natchez			40	3.734			187	2,847	
Vicksburg			110	3,488	60	60	123	6,006	
Yazoo City				7,213	5	5	203	8,610	
	2,178	2.878	2,885	10,991	2,253	2,664	2,253	2	
Mo., St. Louis_	4,118	4,010	2,000	18,915	51	51	200		
N.C.Greensb'ro				10,910	01	01	200	11,010	
Oklahoma-		0.00	0.050	00 105	014	1 114	150	10 100	
15 towns*	684	933	2,350	39,195	914	1,114	158	16,125	
S.C., Greenville	1,430		2,908	86,024	3,128	5,707		92,941	
Cenn., Memphis	8,232	11,536	14,435	269,722	9,542	23,922	16,702		
Texas, Abilene_				1,975				145	
Austin	17	17	63	1,315	159	186	91	1,178	
Brenham	12	12	45	3,122	191	191	162	2,249	
Dallas	100		106	4,028	22	32	481	8,630	
	100	100	100	2,179	22	04	50	944	
Paris	1 000	1.000							
Robstown	1,608	1,608	837	2,929	635	635	322	2,608	
San Antonio_	124	124	41	560	1,545	1,745	929	2,107	
Texarkana	9	9		8,337	4	4	136	11,232	
Waco	163	164	42	6,029	135	144	156	2,427	
and a second second	(a) a a a	0.000	00 100	100 000	00 010	19 009	44 040	ITTIOOF	

Total, 56 towns 21,151 27,638 38,406 1,128,283 23,318 43,663 44,948 1151235 * Includes the combined totals of 15 towns in Oklahoma

The above totals show that the interior stocks have decreased during the week 17,513 bales and are to-night 22,952 bales less than at the same period last year. The receipts of all the towns have been 2,167 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:

	.934			
Aug. 10— Week. Shipped— Veast. Via St. Louis 2.885 Via Mounds, &c 1.418	Since Aug. 1. 3,585 2,018	Week. 2,253	Since Aug. 1. 2,664	
Via Rock Island	$135 \\ 5,127 \\ 6,476$	$376 \\ 3,240 \\ 4,000$	$776 \\ 5,292 \\ 6,000$	
Total gross overland13,354 Deduct Shipments	17,341	9,869	14,732	
Overland to N. Y., Boston, &c 440 Between interior towns	$\substack{627\\262\\1,480}$	$\substack{474\\237\\5,348}$	$1,026 \\ 429 \\ 7,044$	
Total to be deducted 1,596	2,369	6,059	8,499	
Leaving total net overland *11,758	14,972	3,810	6,233	

Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 11,758 bales, against 3,810 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 8,739 bales.

	934			
$\begin{array}{c} In \ Sight and \ Spinners' \\ Takings. \\ Receipts at ports to Aug. 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 $	Since Aug. 1. 72,302 14,972 120,000	Week. 77,524 3,810 120,000	$\begin{array}{c} Since \\ Aug. 1. \\ 110,536 \\ 6,233 \\ 200,000 \end{array}$	
Total marketed147,390 Interior stocks in excess*17,513	$207,274 \\ *24,454$	201,334 *26,418	$316,769 \\ *40,609$	
Came into sight during week129,877 Total in sight Aug. 10	182,820	174,916	276,160	
North, spinn's' takings to Aug. 10, 21,824	21.824	10.938	10.938	

* Decrease

Movement into sight in previous years:

week	Dates.		1	Dutes.	
1932-Aug. 1	2 129.595	1932		191.559	
1931—Aug. 1	4104,496	1931	 	205,663	
1930-Aug. 1	5	1030		356.879	
1900-Aug. 1	0	1000	 		

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:

	Closing Quotations for Middling Cotton on-								
Week Ended Aug. 10.	Saturday.	Monday.	Tuesday.	Wed'day.	Thursd'y.	Friday.			
Galveston New Orleans Mobile Savannah Norfolk Augusta Memphis Houston Little Rock Dallas Fort Worth	$\begin{array}{c} 13.00\\ 13.02\\ 12.75\\ 13.01\\ 12.95\\ 12.65\\ 13.05\\ 12.75\\ 12.95\\ 12.60\\ 12.60\\ 12.60\end{array}$	$\begin{array}{c} 13.00\\ 13.06\\ 12.78\\ 13.03\\ 13.00\\ 12.70\\ 13.08\\ 12.80\\ 13.00\\ 12.68\\ 12.65\\ 12.65\end{array}$	$\begin{array}{c} 13.10\\ 13.15\\ 12.88\\ 13.15\\ 13.10\\ 12.80\\ 13.19\\ 12.90\\ 13.10\\ 12.83\\ 12.75\\ 12.75\\ 12.75\end{array}$	$\begin{array}{c} 13.55\\ 13.63\\ 13.33\\ 13.55\\ 13.55\\ 13.25\\ 13.63\\ 13.35\\ 13.35\\ 13.28\\ 13.20\\ 13.20\\ 13.20\\ \end{array}$	$\begin{array}{r} 13.75\\ 13.80\\ 13.52\\ 13.77\\ 13.75\\ 13.40\\ 13.82\\ 13.45\\ 13.70\\ 13.47\\ 13.35\\ 13.35\\ 13.35\end{array}$	$\begin{array}{c} 13.55\\ 13.59\\ 13.33\\ 13.58\\ 13.55\\ 13.25\\ 13.63\\ 13.30\\ 13.55\\ 13.28\\ 13.20\\ 13.20\\ 13.20\end{array}$			

igitized for FRASER tp://fraser.stlouisfed.org/

-The closing quotations New Orleans Contract Market.for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Satur Aug		Mon Aug		Tues Aug		Wedn Aug	esday, . 8.		sday, 1. 9.		day, . 10.
Aug.(1934) September		_	_		_				_			
October	13.02-	13.05	13.06		13.14	13.15	13.62-	13.64	13.79	-13.80	13.58	-13.59
November December_ Jan. (1935)	$13.17 \\ 13.20$		$13.20 \\ 13.23$		13.29- 13.33						$13.72 \\ 13.76$	-13.73 Bid
February _ March April	13.30	Bid.	13.35	Bid.	13.44	Bid.	13.94		14.10	Bid.	13.89	Bid
May June	13.37	Bid.	13.41	-	13.51	Bid.	13.99		14.15	Bid.	13.94	-
July Tone—	13.42	Bid.	13.46	Bid.	13.56	Bid.	14.04	Bid.	14.20	Bid.	13.99	Bid
Spot Options	Stea		Stea Stea		Stea Stea		Stea Stea		Stea			ady. ady.

Change Service, as compared with 24,050,000 in 1928-29." The Service continued:
World consumption of American cotton in 1933-34 was 841,000 bales smaller than in 1932-33, while world consumption of foreign cottons was 1,307,000 bales larger. World spinners used 13,564,000 bales of American cotton in 1933-33, and 12,506,000 in 1931-32; they used 11,542,000 bales of foreign growths as against 10,235,000 in 1932-33, and 12,506,000 in 1932-33, and 12,506,000 in 1932-33, and 10,501,000 in 1931-32.
World cotton spinners used 1,947,000 bales of all growths of cotton during June as compared with 2,146,000 in May, 2,220,000 in June last year, and 1,852,000 two years ago. We estimate July consumption during June and July was largely due to the sharp contraction in domestic consumption under the National Recovery Administration order limiting mill activity during June and July. The variable of cotton on July 31 was approximately 15,890,000 bales of precense ago. The cartper ago. The cartrover of all kinds of cotton on July 31 was approximately 15,890,000 bales of precenses as compared with 2,400 with a sugars 16,247,000 a year ago, and 17,412,000 two years ago. The carryover of American cotton registered a bout the usual seasonal decline during June and July. Mark ago, and the carryover of foreign growths showed an increase. The world carryover of all kinds of cotton on July 31 was approximately 15,890,000 bales, on the basis of preliminary returns, as against 16,247,000 a year ago, and 17,412,000 two years ago. The carryover of foreign growths showed an increase. The world carryover of foreign growths showed an increase. The world carryover of foreign growths showed an increase as against 4,493,000 last year, and 4,184,000 two years ago.
New York Cotton Exchange Elects Three New York Cotton Service and the super safe.

year, and 4,184,000 two years axo
New York Cotton Exchange Elects Three New
Members.—Harry Owen White, Shanghai, China, and Kenneth Cecil Finlay and Henry Pearce, Liverpool, England, were elected to membership in the New York Cotton Exchange on Aug. 2. The connections of the new member were announced as follows by the Exchange:
Mr. White is a partner in the firm of White, White & Co., who are engaged in the general brokerage business. He is a member of the Shanghai, China, Brokers' Association and the Commodity Exchange. Inc., of New York.
Mr. Finlay is a partner in the firm of Hibbert, Finlay & Hood. They are general brokers and he is a member of the Liverpool Cotton Association.
Mr. Pearce is a member of the firm of Thos. W. Cooke & Co., doing a general brokerage business, and he is a member of the Liverpool Cotton Association.

a general brokerage business, and he is a member of the Liverpool Cotton Association. Agricultural Department's Report on Cotton Acreage Condition and Production.—The Agricultural Depart-ment at Washington on Wednesday (Aug. 8) issued its report on cotton acreage, condition and production as of Aug. 1. The production of cotton is placed at only 9,195,000 bales, which is 3,852,000 bales less than last year's crop and 5,480,000 bales less than the average production in the five-year period, 1928 to 1932 and with the single exception of 1921 when production was only 7,977,778 bales, the 1934 crop is the smallest in 38 years. The area indicated for harvest is given as 27,371,000 acres which is the area in cultivation July 1, less the 10-year average abandonment. The condition of the cotton crop is placed at only 60.4% of normal on Aug. 1 this year and compares with a condition of 74.2% a year ago and 67.7% the 10 year (1923-32) average condition. The indicated yield per acre is placed at 160.9 lbs. as against 208.5 lbs. last year and a 10-year average yield of 169.9 lbs. None of the figures take any account of linters. Comments on the report will be found in the Editorial pages. Below is the report in full: The United States cotton crop of 9.195.000 bales is indicated by the

Comments on the report will be found in the Editorial pages. Below is the report in full: The United States cotton crop of 9.195,000 bales is indicated by the August cotton report of the Department of Agriculture. The crop as fore-cast is 3.852,000 bales less than last year's crop and 5.480,000 bales less than average production in the five-year period. 1928 to 1932. With the exception of 1921 when production was below 8.000,000 bales, the indicated 1934 crop is the smallest since 1896. Condition is reported at 60.4% of normal, compared with 74.2% a year ago and a 10-year average of 67.7%. The indicated yield per acre is 160.9 pounds, which is about nine pounds tess than the average from 1923 to 1932. The indicated yield per acre is above average in all major States east of the Mississippi River, and below average in all major States west of the river. The cotton acreage figure of 27.371,000 acres used in this report repre-sents the estimated acreage for narvest is 8.7% less than harvested in 1933, and 32.5% below the 1928-1932 average acreage harvested. During July unusually hot, dry weather prevaled in a large part of the crop because of drought was particularly severe in Oklahoma, Texas. Western Arkansas and parts of Louisiana. Should the drought continue in

these States further decline in prospects will result. On the other hand should adequate rains come, more than average improvement is likely to result. Conditions during July were mostly favorable in the eastern belt, resulting in considerable recovery from unfavorable conditions which prevailed earlier in the season. In interpreting reported condition in terms of probable yield per acre the Crop Reporting Board has made allowance, as in the past, for probable loss due to boll weevil on the basis of reports received to date concerning weevil presence and activity. Those reports indicate that the dry, hot weather of last June and July has greatly reduced the probability to material weevil damage this season. The weevil index for 1934 appears to be slightly nigher than 1933, but considerably below average. *Coton Report as of Aug.* 1 1934. The Crop Reporting Board of the United States Department of Agri-culture makes the following report from data furnished by crop corres-pondents, field statisticians, co-operating State Boards (or Departments) of Agriculture and Agricultural Colleges. The final outturn of cotton will depend upon whether the various influences affecting the crop during the remainder of the season are more or less favorable than usual.

	Area in Cultiva- tion July	tiva- July				Yield per Acre	Production (Ginnings) 500 Lbs. Gross Weight		
State.	1 1934 Less 10-Year Avge. Aban- donm't.	Aver- age 1923- 1932.	1933	1934	Aver- age 1923- 1932.	1933	Indi- cated 1934 a.	Ba 1933 Crop b	les. 1934 Crop Indi- cated Aug. 1
Virginia No. Carolina. Georgia	Thou. Acres. 565 965 1,260 2,105 85 280 749 2,188 2,604 1,218 10,576 2,260 91 c131 2211 19 19	Per Cent. 74 72 64 64 68 72 72 66 68 65 66 66 65 66 67 1 70 85 90 91 	Per Cent. 85 79 77 78 80 75 77 78 75 67 71 76 71 88 91 85 85	$\begin{array}{c} Per\\ Cent.\\ 85\\ 77\\ 69\\ 666\\ 72\\ 74\\ 74\\ 71\\ 60\\ 48\\ 42\\ 57\\ 77\\ 91\\ 96\\ 83 \end{array}$	$\begin{array}{c} Lbs.\\ 270\\ 269\\ 208\\ 176\\ 124\\ 256\\ 196\\ 172\\ 191\\ 192\\ 139\\ 149\\ 188\\ 318\\ 322\\ 386\\ 227\\ \end{array}$	$\begin{array}{c} Lbs.\\ 275\\ 300\\ 255\\ 246\\ 141\\ 340\\ 240\\ 195\\ 194\\ 176\\ 185\\ 208\\ 193\\ 468\\ 391\\ 500\\ 311 \end{array}$	$\begin{array}{c} Lbs.\\ 295\\ 300\\ 235\\ 200\\ 120\\ 300\\ 235\\ 200\\ 195\\ 175\\ 108\\ 95\\ 160\\ 435\\ 370\\ 483\\ 280 \end{array}$	Thou. Bales. 37 684 735 1,105 28 253 443 969 1,159 4,77 4,428 1,266 1,041 94 96 217 15	Thou. Bales. 35 606 620 881 21 176 368 915 1,062 446 2,382 509 756 83 c101 223 11
U. S. total Lower Calif.	27,371	67.7	74.2	60.4	169.9	208.5	160.9	13,047	9,195

Lower Calif. (Old Mex) d 61 _____70 ____242 159 96 18 10 a Indicated Aug. 1, on area in cultivation July 1, less 10-year average abandon-ment. b Allowances made for inter-State movement of seed cotton for ginning. c Including Pima Egyptian long staple cotton, 28,000 acres and 16,000 bales. d Not included in California figures nor in United States total.

Weather Reports by Telegraph.—Reports to us by telegraph this evening indicate that conditions have been mostly favorable in the eastern section of the belt and unfavorable in the western section where temperatures con-tinue too high. Rains are needed badly in the western portion. Texas.-

Texas.—The cotton crop shows some improvement in the southern part of this State where rains occured, but in the northern part the crop continues to deteriorate with pre-mature opening general, top fruiting, with the general con-dition poor to only fair

attion poor to only fair						
	Rain	. Rainfall.			Chermom	eter
Galveston, Tex1 Amarillo, Tex Austin, Tex	day	0.05 in.	high	88	low 78	mean 83
Amarillo, Tex		dry	high	100	low 72	mean 86
Austin, Tex		dry	high	98	low 74	mean 86
Abilene, Tex Brenham, Tex		dry	high		low 74	mean 87
Brenham Tex		dry dry	high	96	low 74 low 74	mean 85
Brownsville, Tex		dry	high	92	low 76	mean 84
Cornue Christi Toy		dar	high	90	low 78	mean 84
Brownsville, Tex Corpus Christi, Tex Dallas, Tex El Paso, Tex Henrietta, Tex Kerrville, Tex Lampasas, Tex		day	high		low 76	mean 88
Dol Dio Tor		dry	high	94	low 74	mean 84
Fl Dago Tor		ary				
Hamiette Tex		dry	high	98	low 70	mean 84
Henrietta, Tex		dry	high		low 76	mean 91
Lempage Tex		dry	high	.96	low 70	mean 83
Lampasas, Tex		dry	high		low 70	mean 87
Kerrville, Tex. Lampasas, Tex. Longview, Tex. 1 Nacogdoches, Tex. 1 Palestine, Tex. 1 Paris, Tex. Taylor, Tex. Taylor, Tex. 1 Weatherford, Tex.	day	0.50 in.	high		low 72	mean 89
Luling, Tex1	day	0.02 in.	high		low 74	mean 87
Nacogdocnes, Tex1	day	0.62 in.	high		low 72	mean 86
Palestine, Tex1	day	0.30 in.	high	100	low 74	mean 87
Paris, Tex1	day	0.92 in.	high	106	low 76	mean 91
San Antonio, Tex		dry	high	94	low 74	mean 84
Taylor, Tex1	day	0.34 in.	high	100	low 72	mean 86
Weatherford, Tex		dry dry	high	104	low 72	mean 88
Oklahoma City, Okla		dry	high		low 78	mean 91
Eldorado, Ark	dav	0.10 in.	high		low 76	mean 92
Fort Smith, Ark	day	0.01 in.	high		low 72	mean 90
Little Rock, Ark 1	day	0.70 in.	high		low 68	
Pine Bluff Ark 1	day	0.08 in.	high		low 72	mean 86
Alexandria La	uay	dry	high		10w 72	mean 90
Amito Lo 2	down	ary o to to		98	low 75	mean 87
New Orleans La 9	days	2.49 in.	high	98	low 69	mean 84
Taylor, Tex. 1 Weatherford, Tex. 1 Oklahoma City, Okla. 1 Eldorado, Ark. 1 Fort Smith, Ark. 1 Little Rock, Ark. 1 Pine Bluff, Ark. 1 Alexandria, La 3 New Orleans, La 2 Shreveport, La 1 Meidian, Miss 2 Vicksburg, Miss 2	days	1.14 in.	high	.94	low 74	mean 84
Moridian Mice	day	0.71 in.	high		low 71	mean 87
Wieliahan, Miss2	days	0.56 in.	high	98	low 70	mean 89
Vicksburg, Miss		dry	high	96	low 74	mean 85
Meridian, Miss. 2 Vicksburg, Miss. Mobile, Ala. 4 Birmingham, Ala. 2 Montgomery, Ala. 4 Jacksonville, Fla. 1 Miami, Fla. 2 Dense cola Fla. 4	days	1.44 in.	high	93	low 70	mean 82
Birmingham, Ala2	days	0.46 in.	high	96	low 72	mean 84
Montgomery, Ala4	days	0.50 in.	high	. 96	low 72	mean 82
Jacksonville, Fla1	day	0.01 in.	high	94	low 72	mean 83
Miami, Fla	days	0.44 in.	high	90	low 72	mean 81
Pensacola, Fla4	days	1.84 in.	high	90	low 74	mean 82
Tampa, Fla3	days	0.71 in.	high	92	low 72	mean 82
Savannah, Ga2	days	0.59 in.	high	96	low 72	mean 84
Athens, Ga4	days	1.78 in.	high	94	low 63	mean 79
Atlanta, Ga2	davs	0.36 in.	high	92	low 64	mean 78
Augusta, Ga	day	0.98 in.	high	96	low 70	mean 83
Macon, Ga	dave	0.35 in.	high	94	low 70	mean 82
Charleston, S. C	dave	0.22 in.	high	96	low 74	
Greenwood, S. C. 1	dav	0.42 in.	high	95	low 70	mean 85
Columbia S C 2	dove	1.12 in.	high	96		mean 83
Conway S C 2	dava	0.76 in.		99	low 70	mean 83
Achovillo N C 2	days	0.70 m.	high		low 67	mean 83
Charlotto N C	uays	0.04 in.	high	90	low 64	mean 77
Marhom N. C	uays	0.11 in.	high	95	low 69	mean 80
Palaigh N. C	lays	0.24 in.	high	98	low 68	mean 83
Walden, N. C20	lays	0.84 in.	high	92	low 70	mean 81
Weldon, N. C1	day	0.47 in.	high	95	low 66	mean 81
Wilmington, N. C1	day	0 44 in.	high	94	low 74	mean 84
Memphis, Tenn	. (lry	high		low 74 low 77	mean 90
Chattanooga, Tenn2	days	0.14 in.	high	94	low 72	mean 83
Jacksonvine, Fla 1 Miami, Fla 2 Pensacola, Fla 4 Tampa, Fla 3 Savannah, Ga 2 Athens, Ga 4 Atlanta, Ga 2 Augusta, Ga 4 Atlanta, Ga 2 Augusta, Ga 1 Greenwood, S. C 1 Columbia, S. C 2 Conway, S. C 2 Charlotte, N. C 2 Rabeville, Tenn 2 Memphis, Tenn 2 Mashville, Tenn 2 Mashville, Tenn 2 <td>(</td> <td>lry</td> <td>high</td> <td>98</td> <td>low 70</td> <td>mean 84</td>	(lry	high	98	low 70	mean 84
The following stateme	mt .	horro				
The ronowing stateme	110	we have	aiso	rec	eived	by tele-

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

	Aug. 10 1934. Feet.	Aug. 11 1933 Feet.
New OrleansAbove zero of gauge_	1.1	3.4
MemphisAbove zero of gauge_	4.0	9.8
NashvilleAbove zero of gauge_	9.3	9.5
ShreveportAbove zero of gauge_	2.7	14.9
VicksburgAbove zero of gauge_	3.6	12.4

Dallas Cotton Exchange Weekly Crop Report.—The Dallas Cotton Exchange each week publishes a very elaborate and comprehensive report covering cotton crop conditions in the different sections of Texas and also in Oklahoma and Arkansas. We reprint this week's report, which is of date Aug. 6, in full below:

West Texas.

<text><text><text><text><text><text><text><text>

North Texas.

Bonham (Fannin County).—The crop in this vicinity is badly in need of a good rain. It is shedding and has stopped growing due to the continued dry and hot weather. Cool nights have helped some. We have had no rain and every day cuts the crop shorter. Present prospects justify an estimate of at least the Bankhead allotment of about 50,000 bales for the county.

Tain and every day chils die colop slotten. Treshe prospects justify an estimate of at least the Bankhead allotment of about 50,000 bales for the county.
 Commerce (Hunt County).—The crop in this and adjoining counties has continued to deteriorate very rapidly this past week, as we have had no rain. Even cotton on the very best land has declined very seriously since Aug. 1. Unless we receive a general soaking rain very soon we may see a greater abandonment of acreage than in many years. Premature opening becoming quite general.
 Honey Grove (Fannin County).—Cotton still deteriorating to a certain extent due to lack of rain in this section. Not fruiting as nicely as it normally should and a large majority shedding. We had two showers this past week but they were of such small nature that they were of no benefit to our crop. There has been around four to five bales gimed the past week but are being held at the respective gins and cannot be moved until they have their exemption tags applied.
 Terrell (Kaujman County).—Immature bolls continue to open, with the stalk well below normal size. The town had received 35 bales up until the middle of the morning Saturday, most of which came off of the light land south and east of town. Dry weather continued through the week, which has kept the stalk from putting on anything. Unless we have a rain soon to make a top crop, indications point to a very short crop. There is still no damage from insects.
 Wills Point (Van Zandt County).—With continued dry weather the crop is deteriorating rapidly. Oneservative farmers report crop has reached a critical stage, and unless we get relief soon it is a question whether or not we will make half a crop.
 Athens (Henderson County).—Weather continues hot and dry over entire county. Plant is small and blooming in top.

Increase, and unless we get renef soon it is a question whether or not we will make half a crop.
 Central Texas.
 Athens (Henderson County).—Weather continues hot and dry over entire county. Plant is small and biooming in top. Cotton beginning to open. Unless this county gets good general rain next 10 or 15 days will probably make the second smallest crop in its history.
 Cameron (Milam County).—Still hot and dry weather, cotton deteriorating fast. Picking in full swing next week. Have received and ginned this section about 300 bales less than 10% sold.
 La Grange (Faguet County).—Weather weather, cotton deteriorating to open, especially on the small stalks, as the dry weather is causing the small stalks, as the dry weather is causing the small bolls to open prematurely. Picking will be well under way the latter part of next week.
 Lockhart (Caldwell County).—Had 5¼ inches of rain in the last two weeks.
 Cotton looks good. If we can stop the leaf worm, will make a good crop. Taylor (Williamson County).—Practically no change from last report.
 Cotton opening rapidly and picking will get underway this week. For hundred bales already ginned but none selling. Everyone, including farmers, seem provoked at slowness of Bankhead operations.
 Warahachie (Elits County).—Continued hot dry weather has caused some shedding this section during past week. Some cotton reported opening rapidly.
 Der (Smith County).—Continued hot dry weather has caused some spreadurely due to excessive heat. Picking betweet has been reported opening the source of the county, only four bales, however, have been marketed to date.

South Texas.

South Texas. Corpus Christi (Nueces County).—Continued showers and rains have been of more detriment than the result from the storm. Yesterday was first real day of sunshine and heat in several days, and that is what is seriously needed here at present. Farmers are still having trouble getting their ginning quota. Prospects at present with clear weather would give this county about 40,000 bales for the season with perhaps a chance for more. Much of the present cotton is being snapped in some sections. Weather at present is threatening.

ARKANSAS.

Ashdown (Little River County).—Dry all this week, first part not so hot, last part return of hot winds causing heavy deterioration. Hot winds the past two weeks have caused the plant to shed all new fruit. We need a good rain to mature bolls. As a whole, this section will not make our allotment.

a good rain to mature bolls. As a whole, this section will not make our allotment. Conway (Faulkner County).—Cotton has continued to deteriorate the past week. Some showers yesterday but not enough rain fell anywhere to more than temporarily check deterioration. Estimates of the crop for this county range from 8,000 to 12,000 bales. Our Government quota is 18,223 bales. Little Rock (Pulaski County).—We have had the past week a few scattered showers over this territory, otherwise the weather has been very hot. Quite a few complaints on the hill cotton deteriorating but the river bottoms holding up well. We continue the opinion that this section will exceed the Government allotment. Magnolia (Columbia County).—Excessive heat and drought past two weeks have caused drastic deterioration to all crops—which is now irreparable. This county will not produce ginning quota allowed by Government. Prine Bluff (Jefferson County).—Electrical storm Friday night the 3d. Only traces of rain fell. The temperature is again 99 to 102 deg., with hot winds. Pine Bluff's first bale received the 3d from Lake Village. classifying middling 1½ staple, about 10 days earlier than 1933. A general rain would do good, but our river planters say enough to put sufficient moisture in the earth would greatly damage them, by shedding. Crops along the rivers and bayous are not suffering; of course, corn and gardens are practically ruined. **OKLAHOMA.**

OKLAHOMA.

Cushing (Payne County).—Extreme heat and winds of past week have damaged all cotton including bottom land cotton. Half grown bolls are opening. A very light crop in this section. Magum (Greer County).—Hot winds of last Tuesday were worst ever known in this country. Looks like 25% of a cotton crop for this section, as without relief by copious rains fully 25% of a creage would never be entered to gather few scattering bolls. Certainly looks bad.

McAlester (Pittsburg County).-Drought and torrid heat continues. Cotton now deteriorating fast. Unless we receive a good rain in the next 10 days, this county will do well to get half of our allotment.

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 erop which finally reaches the market through the outports.

Week	Rece	ipts at Po	orts.	Stocks (ut Interior	Receipts from Plantations			
Ended	1934.	1933.	1932.	1934.	1933.	1932.	1934.	1933.	1932.
May 11 18 25		101,074 118,296 79,657	37,536	1,404,254	1,624,351	1,622,896 1,588,105 1,554,722	19,561	64,204 69,856 22,275	20,931 2,745 21,584
June 1 8 15 22 29	33,148 34,989 34,833 47,623 59,054	86,064 72,682 60,353	30,591 24,783 40,793	1,312,579 1,284,177 1,262,078	1,478,208 1,442,027 1,392,603	1,526,180 1,497,915 1,476,605 1,450,054 1,430,563	Nil 6,431 25,524	43,245 43,046 36,501 10,929 27,035	37,716 2,326 3,473 14,242 25,367
July 6 13 20 27			$31,295 \\ 31,530$	1,203,873 1,179,660	1,283,311 1,255,569	1,409,172 1,388,864 1,361,854 1,352,270	16,112	47,049 55,790 97,662 64,451	13,04410,9874,52052,884
Aug. 3 10	62,636 55,632	96,563	98.638	1.145,796	1,177,653	1,332,994 1,313,467	43,693 38,119	57,227 51,108	79,362 56,075

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1934 are 47,848 bales; in 1933 were 69,929 bales and in 1932 were 75,412 bales. (2) That, although the receipts at the outports the past week were 55,632 bales, the actual movement from plantations was 38,119 bales, stock at interior towns having decreased 17,513 bales during the week. Last year receipts from the plantations for the week were 51,108 bales and for 1932 they were 56.075 bales.

World's Supply and Takings of Cotton.-The followworld'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.	193	34.	1933.		
Week and Season.	Week.	Season.	Week.	Season.	
Visible supply Aug. 3 Visible supply Aug. 1 American in sight to Aug. 10 Bombay receipts to Aug. 9 Other India ship'ts to Aug. 9 Alexandria receipts to Aug. 8. Other supply to Aug. 8 .* .b.	$\begin{array}{r} 6,824,407\\ 1\overline{29,877}\\ 32,000\\ 3,000\\ 200\\ 6,000 \end{array}$	4,000	$7,580,004 \\174,916 \\19,000 \\32,000 \\200 \\10,000$	$7,632,242 \\ 276,160 \\ 31,000 \\ 36,000 \\ 800 \\ 15,000 \\$	
Total supply Deduct— Visible supply Aug. 10	6,995,484 6,725,938	7,115,739 6,725,938	7,816,120 7,481,257	7,991,202 7,481,257	
Total takings to Aug. 10-a Of which American Of which other	$\begin{array}{r} 269,546 \\ 194,346 \\ 75,200 \end{array}$		$334,863 \\ 268,663 \\ 66,200$	509,945 392,145 117,800	

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. *a* This total embraces since Aug., I the total estimated consumption by Southern mills, 120,000 bales in 1934 and 200,000 bales in 1933—takings not being available—and the aggregate amounts taken by Northern and foreign spinners, 269,801 bales in 1934 and 309,945 bales in 1933, of which 184,601 bales and 192,145 bales American. *b* Estimated.

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:

			19	34.		19	33.	19	1932.	
Aug. 9. Receipts at— Bombay		Week.	Since Aug. 1		Week.	Since Aug. 1.	Week.	Since Aug. 1.		
		32,000	40,00	00 19.000		31,000	14,000	19,000		
			Week.	Since August 1.						
Exports from—	Great Britain.	Conti- nent.	Japan& China.	Total.		treat itain.	Conti nent.	Japan & China.	Total.	
Bombay— 1934 1933 1932 Other India: 1934 1933 1932	2,000 1,000 7,000	2,000 9,000 1,000 2,000 25,000 1,000		$23,000 \\ 9,000 \\ 4,000 \\ 3,000 \\ 32,000 \\ 1,$		2,000	3,000 13,000 4,000 3,000 28,000 1,000	24,000 8,000 8,000	29,000 21,000 12,000 4,000 36,000 1,000	
Total all- 1934 1933	3,000 7,000	4,000 34,000 2,000	19,000	$26,000 \\ 41,000 \\ 5,000$		3,000 8,000	6,000 41,000 5,000	$24,000 \\ 8,000 \\ 8,000$	33,000 57,000 13,000	

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 13,000 bales. Exports from all India ports record a decrease of 15,000 bales during the week, and since Aug. 1 show a decrease of 24,000 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, Aug. 8.	1934.	1933.	1932.
Receipts (cantars)— This week Since Aug. 1	1,000	1,000 4,000	5,000 8,000

Exports (Bales)—	This	Since	This	Since	This	Since
	Week.	Aug. 1.	Week.	Aug. 1.	Week.	Aug. 1.
To Liverpool To Manchester, &c To Continent & India To America	3,000 8,000 1,000	8,000	2,000 3,000 6,000 1,000		$ \begin{array}{r} 1,000 \\ 11,000 \\ 2,000 \end{array} $	$2,000 \\ 12,500$

Total exports______12,000 12,000 12,000 15,500 14,000 19,000 Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ended Aug. 8 were 1,000 cantars and the foreign shipments 12,000 bales.

Manchester Market.—Our report received by cable to-night from Manchester states that the market in both yarns and cloths is firm. Demand for both yarn and cloth is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison:

		1934.				1933.			
	32s Cop ings, Common 1		Cotton Middl'g Upl'ds.	32s Cop Twist.	8½ Lbs. Shirt- ings, Common to Finest.	Cotton Middl'g Upl'ds.			
	d.	s. d.	s. d.	d.	d.	s. d. s. d.	d.		
May-					All and an and a second				
11	9%@10%		@ 9 3	6.15	9%@10%		6.19		
18	9%@10%		@ 93	6.23	91/8 @10 %		5.96		
25	93 @10%	92	@ 94	6.20	9 @10%	85 @ 90	6.07		
June-							100.0		
1	9%@10%	92	@ 94	6.26	9% @10%		6.37		
8	9% @11%	92 92	@ 9 4	6.56	9% @10%	87 @ 91 87 @ 91	6.12		
15	10 @1114	92	@ 9 4	6.61	914@10%	87 @ 91 87 @ 91	6.18		
. 22	10 @111/4	92	@ 9 4	6.69	91/8 @105/8		6.18		
	10%@11%	92	@ 94	6.84	9%@10%	87 @ 91	6.38		
July-				0.00			0.10		
6	10%@11%	9 2 9 2	@ 9 4	6.66	9% @10%	87 @ 91	6.40		
13	10% @11%	92	@ 9 4	6.99	91/2 @101/8	87 @ 91	6.33		
20	10%@11%	9 2 9 2	@ 9 4	7.17	91/2@107/8		6.23		
27	10%@11%	92	@ 9 4	6.97	9%@10%	87 @ 91	6.47		
Aug	al and a local d	1.1.1			00101000		0.05		
3	10% @11%	92	@ 9 4	7.07	9%@10%		6.25		
10	10 34 @ 12	94	@ 9 6	7.42	91/4 @105/8	87 @ 91	5.90		

Shipping News.—Shipments in detail:	
	ales.
GALVESTON-To Barcelona-Aug. 3-Aldecoa, 4,527 To Malaga-Aug. 3-Aldecoa, 95 To Genoa-Aug. 3-Monstella, 1,432 To Havre-Aug. 7-Alabama, 250 To Omkirk-Aug. 7-Alabama, 250 To Gonenhagen-Aug. 6-Tampa, 226 To Gopenhagen-Aug. 6-Tampa, 288 To Gdynia-Aug. 7-Alahatic City, 6,932 To China-Aug. 7-Alahatic City, 6,932 To China-Aug. 7-Silverfir, 1,863 HOUSTON-To Liverpool-Aug. 3-Counsellor, 686 To Gothenburg-Aug. 4-Tampa, 48 To Gothenburg-Aug. 3-Counsellor, 686 To Gothenburg-Aug. 4-Tampa, 48 To Gothenburg-Aug. 4-Tampa, 48 To Gothenburg-Aug. 4-Tampa, 48 To Gothenburg-Aug. 4-Tampa, 198 To Gothenburg-Aug. 8-Alabama, 200 To Bordeaux-Aug. 8-Alabama, 307 To Ghent-Aug. 8-Alabama, 307 To Goud-Aug. 8-Alabama, 307 To Ghent-Aug. 8-Alabama, 307 To Ghe	4,527
To Malaga—Aug. 3—Aldecoa, 95	
To Genoa—Aug. 3—Monstella, 1,432	1,432
To Havre—Aug. 7—Alabama, 250	250
To Dunkirk—Aug. 7—Alabama, 250	250
To Ghent-Aug. 7-Alabama, 20-	20
To Gothenburg—Aug. 6—Tampa, 226	226
To Copenhagen—Aug. 6—Tampa, 598	598
To Gdynia—Aug. 6—Tampa, 708	708
To Tampa—Aug. 7—Atlantic City, 6,932	6,932
To China—Aug. 7—Silveriir, 1,803	1,863
HOUSTON-To Liverpool-Aug. 3-Counselor, 686	080
To Manchester—Aug. 3—Counsellor, 520	020
To Gotnenburg-Aug. 4 Tampa, 40-	620
To Copennagen—Aug. 4— Tampa, 050	1 109
To Gdynia Aug. 4 Jahna 200	1,190
To Havre—Aug. 8—Alabama 200	200
To Dunkirk—Aug. 8—Alabama 500	500
To Bordeaux—Aug. 8 Alabama 387	387
To Gnent Aug. S Anapazan Maru 1 645	1 645
To Japan Aug. To Bremen-Aug. 2-City of Joliet. 2 426	2,426
NEW ORDEANS TO BELLARD 2-City of Joliet. 550 Aug 6-	2,120
To Rotterdam—Aug. 2—City of Johet, 550Aug. 6— Phoenicia, 306 To Genca—Aug. 2—Jolee, 753 To Ghent—Aug. 2—Youngstown, 100 To Havre—Aug. 2—Youngstown, 192 To Trieste—Aug. 4—Nashaba, 200 To Venice—Aug. 4—Nashaba, 200 To India—Aug. 4—Steel Age, 100 To Liverpool—Aug. 3—West Harshaw, 772Aug. 6— Uizenda 966	856
To Conce Aug 2-Jolee 753	753
To Genota Aug. 2 Voungstown, 100	100
To Havro Aug. 2 Youngstown, 192	192
To Transford Aug. 4 Nashaba, 200	200
To Venice Aug. 4—Nashaba, 200	200
To India Aug 4 Steel Age, 100	100
To Liverpool-Aug. 3-West Harshaw, 772Aug. 6-	
Uganda, 966	$1,738 \\ 739$
Uganda, 966- To Manchester—Aug. 3—West Harshaw, 739- To Bremen—Aug. 3—Augsburg, 4.897 To Gdynia—Aug. 3—Augsburg, 50. Aug. 6—Delaware, 50 To Hamburg—Aug. 3—Augsburg, 400. Aug. 6—Phoenicia,	739
To Bremen-Aug. 3-Augsburg, 4,897	4 897
To Gdynia-Aug. 3-Augsburg, 50Aug. 6-Delaware, 50	100
To Hamburg—Aug. 3—Augsburg, 400Aug. 6—Phoenicia,	
466	866
466 MOBILE—To Liverpool—July 30—Phoenicia, 1,324July 31—	
Afoundria, 110	$1.434 \\ 2.748 \\ 3.216 \\ 200 \\ 110$
To Manchester—July 31—Afoundria, 2,748	2,748
To Bremen-July 31-Yaka, 3,216	3,216
To Rotterdam—July 31—Yaka, 200	200
To Antwerp-July 31-Yaka, 110	110
To Havre-July 31-Yaka, 400	400
CORPUS CHRISTI-To Japan-Aug. of Amagazan Maru, 3,730.	3,130
To Havre—Aug. 9—Duquesne, 1,945	1,940
To Liverpool-Aug. 6-Counsellor, 1,185	1,100
To Ghent-Aug, 9-Duquesne, 390-	500
To Manchester—Aug. 0 Coursena 140	140
To Rotterdam—Aug. 9—Duquesne, 149-	76
To Malmo-Aug. 8- rampa, fo	150
To Abo-Aug. 8-Tampa, 100-	266
To Aanorg Aug. 8 Tampa, 200	613
DENIGA COLA To Liverpool Aug. 7-West Kyska 200	300
RAVANNAH_To Bremen-Aug. 7-Thode Fagelund 3 401	3.401
To Hamburg-Aug 7-Thode Fagelund, 339	339
To Rotterdam-Aug 7-Thode Fagelund, 48	48
To Barcelona Aug 7-Thode Fagelund, 40	40
LOS ANGELES-To Liverpool-Aug. 1-Pacific Ranger, 371	371
To Bremen-Aug, 3-San Francisco, 767	767
NORFOLK-To Bremen-(?)-City of Newport News, 200	200
To Gothenburg-(?)-City of Newport News, 176	176
 MOBILE To Liverpool—July 30—Phoenicia, 1,324July 31— Afoundria, 110	3
	FO 001

Cotton Freights.—Current rates for cotton from New York, as furnished by Lambert & Barrows, Inc., are as follows, quotations being in cents per pound:

	High Density.	Stand- ard.		High Density.	Stand- ard.		High Density.	Stand- ard.
Liverpool	.250.	.25c.	Trieste	.50c.	.65c.	Piraeus	.75c.	.90c.
Mancheste		.25c.	Fiume	.50c.	.65c.	Salonica	.75c.	.90c.
Antwerp	.35c.	.50c.	Barcelona	.350.	.50c.	Venice	.50c.	.65c.
Havre	.250.	.40c.	Japan	* *	*	Copenhag	'n.38c.	.53c.
Rotterdam		.50c.	Shanghai	*	*	Naples	.40c.	.550.
Genoa	.40c.	.55c.	Bombay z		.55c.	Leghorn	.40c.	.55c.
Oslo	.46c.	.61c.	Bremen Hamburg	.35c.	.50c.	Gothenbe	erg.42c.	.57e.
Stockholm	420	57c	Hamburg	.000.	.ouc.			

Liverpool.—By cable from Liverpool we have the follow-ing statement of the week's sales, stocks, &c., at that port:

Of which American 320,000 319,000 316,000 317,000 Potal imports 64,000 42,000 47,000 81,00 Of which American 6,000 18,000 23,000 24,00 Amount afloat 175,000 184,000 175,000 141,000	000	
Of which American	000	

FT Т A 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:

Volume 139

Spot.	Saturday,	Monday,	Tuesday.	Wednesday.	Thursday.	Friday.
Market, 12:15 P. M. {			Moderate demand.	More demand.	Moderate demand.	A fair business doing
Mid.Upl'ds	HOLI- DAY,	HOLI- DAY.	7.11d.	7.15d.	7.39d.	7.42d.
Futures. Market opened			Quiet but steady, 4 to 6 pts. adv.		Steady, 2 to 3 pts. advance.	Steady 4 to 7 pts. advance
$\begin{array}{c} \text{Market,} \\ 4 \\ \text{P. M.} \end{array}$			Steady, 4 to 6 pts. advance.	Steady, 26 to 28 pts advance.		

Aug. 4.	Sa	at.	Mo	on.	Tu	es.	W	ed.	Th	urs.	F	ri.
to Aug. 10.					12.15 p. m.							4.00 p. m.
New Contract. October (1934) December. January (1935) May. July. October. December. January (1936) March. May. July.	HC D/	d. DLI- XY.		d. DLI- XY.	<i>d</i> . 6.87 6.85 6.85 6.85 6.85 		6.89 6.90 6.89	$\begin{array}{c} 7.12 \\ 7.13 \\ 7.14 \\ 7.13 \\ 7.12 \\ 7.08 \end{array}$	7.14 7.14 7.15 7.14	$\begin{array}{c} 7.11 \\ 7.12 \\ 7.12 \\ 7.11 \\ 7.10 \\ 7.05 \end{array}$	7.17 7.17 7.18 7.17	7.06 7.07 7.07

BREADSTUFFS.

Filday Night, Aug. 10 1934. Flour buying was of a hand-to-mouth nature, but prices have been higher, reflecting the advance in grain. Wheat in rather feverish trading scored new highs almost daily during the week owing to sensationally bullish crop reports and continued hot and dry weather. On the 4th inst. prices ended 1% to 2c. higher owing to the strength of foreign markets and continued high temperatures in the Canadian West and American Northwest. At one time prices reached the highest levels seen since June 1st. Profit-taking and evening up for the week-end, however, checked nest process and continued high temperatures in the Canadian West and American Northwest. At one time prices reached the highest levels seen since June 1st. Profittaking and evening up for the week-end, however, checked the advance. Liverpool closed 1%d. higher and Buenos Aires and Rotterdam advanced. The weather continued unfavorable for the crops of this country and Canada. Bullish crop news from Russia was also a factor in the advance. On the 6th inst, prices soared more than 4c. to the highest levels since July 1933 and trading assumed feverish proportions. At the close of one of the most heetic sessions of the year prices had recorded net gains of 33% to 4c., influenced by the expectation of short crops both in this country and daroad and continued bullish crop and weather news. The drought has severely damaged the crop. Buying was brisk and came mostly from commission houses with Eastern and foreign connections. There was liberal profit-taking sales at times but they were readily absorbed. Weather conditions remained unfavorable. On the 7th inst. an early advance of more than 1c. was wiped out by heavy profit taking sales but the market again rallied towards the close and endel ½ to 3%c. net higher. The weather continued unfavorable. Temperatures were still high and very little rain was received. Toreign markets were stronger. Winnipeg wheat touched the dollar mark for the first time in more than a year and Australian wheat reached 45½d. (91 cents), the highest since August 1930. On the 8th inst. ended ½ to 1%c. higher on buying influenced by received of the session. These bases were quickly recovered later on however, as buying increased owing to reports of scattered rains in the Northwest and weakness at Rotterdam where prices declined 3c. Profit-taking was heavy early in the session. These bases were quickly recovered later on however, as buying increased owing to reports of scattered rains. The New Mathematical the of 5%c. The forwards the rease advanced 2½% to 2%c. The Government, after the close, pu

DAILY CLOSING PRICES OF WHEAT IN NEW YORK.
No. 2 red
DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO. Sal, Mon. Tues, Wed. Thurs. Fri.
September (new)104 104 107 34 108 24 109 104 109 December (new)106 24 107 34 108 24 109 104 110 104 109 104 106 24 110 24 111 24 113 24 112 25
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
December (old)106 % 110 % 110 % 111 % 113 % 112 % Season's High and When Made. Season's Low and When Made.
December 113 % Aug. 10 1934 September 74 % Apr. 19 1934
May107 Mag. 10 1934 December 89 July 2 1934 May107 M Aug. 10 1934 May107 M Aug. 4 1934

 $\begin{array}{c|ccccc} \text{DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEC.}\\ \text{Sat. Mon. Tues. Wed. Thurs. Fri.}\\ \text{October} & 901_{5} & --- & 931_{5} & 941_{5} & 931_{5} \\ \text{December} & 91_{5} & --- & 945_{5} & 951_{5} & 961_{5} & 95\\ \text{May} & --- & 951_{5} & --- & 981_{5} & 991_{5} & 991_{5} & 991_{5} \\ \end{array}$

DATE OF CONTRA DELCE		and the second	an ann an	
DAILY CLOSING PRICES	OF OATS	S IN NEW	YORK.	
No. 2 white	sat. Mon.		ed. Thurs.	
The wille	091/2 611/4		3 % 65 1/2	
DAILY CLOSING PRICES OF			N CHICAC	
Comburnet i i	Sat. Mon.	Tues. W	ed. Thurs.	Fri.
September (new)	$47\frac{1}{8}$ $48\frac{7}{8}$	49% 5	1 53	53 %
December (new)	18% 50%	51 5	2 % 55	54%
			5% 57%	573
September (old) December (old)	17 /8 49	49% 5	1 1/8 53 1/4	53 1/2
December (old)	18 1/2 50 1/2	51 52	21/8 55	54 %
Season's High and When Made	i_ Season	i's Low and	When Mad	le.
September 55% Aug. 10 1934	Septembe	$r_{} 261$	6 Apr. 17	1034
December 56 % Aug. 10 1934	December	· 413	8 June 22	1934
May 591/8 Aug. 10 1934				
DAILY CLOSING PRICES OF	OATS FU	TURES I	N WINNI	PEC
and the second se	Sat Mon	Tues H	Tod Thama	Timi
October	4216	4436 4	51/ 463/	4786
December	12 34	45 4	5% 46%	4736
D., 8,11, 1, 1, 1				

Rye followed wheat upward. On the 4th inst. prices ended with net gains of $2\frac{3}{8}$ to $2\frac{7}{8c}$. On the 6th inst. prices reached new high levels ending with further gains of $3\frac{3}{8}$ to $4\frac{1}{8c}$. Buying was heavy. On the 7th inst. prices ended $1\frac{1}{2}$ to $1\frac{7}{8c}$. higher. On the 8th inst. prices were strong throughout and ended $1\frac{3}{4}$ c. higher in sympathy with other grain.

On the 9th inst. prices closed with gains of % to 1%c., reflecting the strength in corn. To-day prices ended % to 1¼c. lower. Final prices show a rise, however, of over 10c. for the week. The crop was estimated by the Govern-ment at 17,300,000 bushels, as compared with its previous report of 17,200,000 bushels.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO.	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
September September <t< td=""><td></td></t<>	
DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG. Sat. Mon. Tues. Wed. Thurs. Fri. October 65/4 71 73/4 74/4 74/4 December 65/4 72 74/4 74/5 75/4	
DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri. 64 67½ 68 70 72½ 72½ December (new) 66 69 69 711 73½ 73½ September (old) 64 67½ 68 69% 72½ 73½	

DAILY CLOSING OF PRICES BARLEY FUTURES IN WINNIPEG. Sai, Mon. Tues. Wed. Thurs. Fri.

Closing quotations were as follows:

GRAIN.

Wheat, New York- No. 2 red, c.i.f., domestic1211/g Manitoba No. 1, f.o.b. N. Y. 1013/g Corn, New York- No. 2 yellow, all rail	No. 3 white Rye, No. 2, f. o. b. bond N. Y Chicago, No. 1 Barley— N. Y., 47½ lbs.malting	66 65 83¼ 87¼ 60-95	
	Chicago, cash	60-95	
FI	LOUR.		

of the last three years:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Rye.	Barley.
-	bbls, 196lbs	bush 60 lbs	bush. 56 lbs.	bush. 32 lbs.	bush.56lbs.	bush.48lhs.
Chicago	186,000					
Minneapolis	100,000	1,268,000			61,000	
Duluth		193,000				81,000
Milwaukee	17,000					
Toledo		730,000				
		48,000				
Detroit		264.000				
Indianapolis	110.000					
St. Louis	110,000					
Peoria	38,000					79,000
Kansas City	11,000					
Omaha		410,000				
St. Joseph		93,000				
Wichita		396,000				
Sioux City		23,000				9,000
Buffalo		3,003,000	841,000	211,000	10,000	20,000
Total wk.1934	362,000	9.887.000	12.040.000	2,424,000	207,000	1,153,000
Same wk.1933						
Same wk.1932						
Same wk.1952	341,000	11,201,000	0,011,000	0,111,000	201,000	1,011,000
Since Aug. 1-						
1933	362,000	9,887,000				
1932	274,000	7,323,000				
1931	341 000	11 287 000	3.071.000	5.471.000	284.000	1.047.000

Total receipts of flour and grain at the seaboard ports for the week ending Saturday, Aug. 4 1934, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Rye.	Barley,
	bbls. 196lbs	bush. 60 lbs.	bush. 56 lbs.	bush. 32 lbs.	bush.56lbs.	bush.48lbs
New York	95,000	511,000	45,000	19,000		
Philadelphia _	22,000	126,000	34,000	8,000	2,000	
Baltimore	13,000	306,000	22,000	6,000	1,000	
Newport News		52,000				
New Orleans *	19,000		33,000	39,000		
Galveston		47,000				
Montreal	57,000			216,000	17.000	83,000
Boston	27,000			8.000		00,000
Sorel	21,000	231,000		0,000		
50101		201,000				
Total wk.1934	233,000	2.392.000	134,000	296.000	20,000	83.000
Since Jan.1'34			4.877.000		1.656.000	
since Jan.1 54	1,969,000	40,203,000	4,011,000	4,000,000	1,000,000	052,000
Week 1933	244.000	2,682,000	102,000	92,000	25,000	9,000
Since Jan.1'33		48.011.000				

on through bills of lading. The exports from the several seaboard ports for the week

ending Saturday, Aug. 4 1934, are shown in the annexed statement:

Exports from—	Wheat. Bushels.	Corn. Bushels.	Flour. Barrels.	Oats. Bushels.	Rye. Bushels.	Barley. Bushels.
New York	340,000		7,046 1,000			
Sorel New Orleans Galveston Montreal	231,000 9,000 1,119,000	1,000	4,000 1,000 57,000	4,000	17,000	83,000
Total week 1934 Same week 1933	1,699,000 2,811,000	1,000	70,046 75,050	220,000 3,000	17,000 17,000	83,000 8,000

July 1 1934 is as below:

	Fl	our.	Wh	eat.	Co	rn.
Exports for Week and Since July 1 to—	Week Aug. 4 1934.	Since July 1 1934.	Week Aug. 4 1934.	Since July 1 1934.	Week Aug. 4 1934.	Since July 1 1934.
	Barrels.	Barrels.	Bushels.	Bushels.	Bushels.	Bushels.
United Kingdom.	50,170	234,571	842,000	3,386,000	******	
Continent	13,706	69,114	852,000	4,145,000		
So. & Cent. Amer.	1,000	6,000	4,000	35,000		
West Indies	3.000	37,000	1,000	3,000	1,000	1,000
Brit, No. Am. Col.		12,000				
Other countries	2,170	10,890		5,000		
Total 1934	70.046	369,575	1.699,000	7,574,000	1,000	1,000
Total 1032	75 050	472 135	2 811 000	9.510.000		18,000

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Aug. 4, were as follows:

	GRAI	N STOCKS			
United States-	Wheat, bush.	Corn, bush.	Oats, bush.	Rye, bush.	Barley, bush.
Boston New York		200,000	$5,000 \\ 71,000$	42,000	45,000
" afloat Philadelphia	490,000	46,000 115,000	$13,000 \\ 23,000$	*336,000	4,000
Baltimore Newport News		50,000 10,000	19,000	*185,000	3,000
New Orleans	48,000 796,000 6,468,000	322,000	815,000	6.000	48,000
Fort Worth	2,004,000	30,000	815,000	0,000	

	Theat,	Corn,	Oats,	Rye,	Barley,
United States-	bush.	bush.	bush.	bush.	bush.
Hutchinson 4.85	0.000				
St. Joseph 2.13	4,000	2,132,000	189,000		2,000
	6,000	772,000	195,000	96,000	3,000
	4.000	5,656,000	617.000	13,000	5,000
	0.000	468,000	48,000	2,000	10,000
	1,000	176,000	213,000	46,000	25,000
	5,000	853,000	315,000	10,000	20,000
Decels 0	6,000	77,000	68,000		
C11.1				0 000 000	1.151.000
	6,000	11,991,000	2,065,000	6,608,000	1,151,000
	5,000	171,000			
	8,000	2,184,000	611,000	30,000	181,000
Minneapolis14,80	4,000	4,867,000	8,978,000	2,125,000	4,503,000
Duluth	1,000	3,165,000	5,139,000	1,636,000	704,000
Detroit 14	2,000	10,000	12,000	22,000	78,000
	0.000	8,496,000	1,235,000	685,000	146.000
	3,000	326,000			
On canal	0,000	110,000	74,000		
On conditionation and a second second		110,000	11,000		
Total Aug. 4 1934 111,96	2 000	42.293.000	20 727 000	11.843.000	6,908,000
		37.736.000			
Total July 28 1934 110,04				12,038,000	7,153,000
Total Aug. 5 1933134,67	4,000	61,218,000	35,975,000	11,373,000	12,298,000

Aug. 11 1934

* Includes foreign rye duty paid. Note.—Bonded grain not included above: Wheat, New York, 1,138,000 bushels; New York atloat, 357,000; Philadelphia, 20,000; Buffalo, 5,071,000; Buffalo atloat, 677,000; Duluth, 6,000; Effe, 1,583,000; on Lakes, 90,000; Canal, 1,399,000; total 10,341,000 bushels, against 6,736,000 bushels in 1933.

Canadian— Wheat, bush.	Corn, bush.	Oats,	Rye, bush.	Barley. bush
Montreal. 4,706,000 Ft. William & Pt. Arthur. 59,172,000		978,000 2,455,000	390,000 2,364,000	715,000 3,639,000
Other Canadian and other water points		2,269,000	471,000	1,379,000
Total Aug. 4 1934103,249,000 Total July 28 1934100,466,000 Total Aug. 5 1933105,676,000		5,702,000 5,545,000 5,233,000	3,225,000 2,984,000 4,453,000	5,733,000 5,688,000 4,171,000
Summary— American111,963,000 Canadian103,249,000	42,293,000			6,908,000 5,733,000
		and the second s	Concession of the second second	Contraction in the second second

The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Aug. 3, and since July 1 1934 and July 2 1933, are shown in the following:

	Wheat.			Corn.		
Exports.	Week Aug. 3 1934.	Since July 1 1934.	Since July 2 1933.	Week Aug. 3 1934.	Since July 1 1934.	Since July 2 1933.
North Amer_ Black Sea Argentina Australia Oth. countr's	Bushels. 4,153,000 40,000 3,738,000 2,030,000 360,000	Bushels. 17,696,000 248,000 18,370,000 9,664,000 · 2,672,000	Bushels. 18,637,000 16,035,000 11,480,000 1,544,000	5,687,000	Bushels. 12,000 663,000 28,643,000 766,000	Bushels. 24,000 7,483,000 21,095,000 528,000
Total	10.321.000	48,650,000	47,696,000	5,849,000	30,084,000	29,130,000

Brazilian Stocks of Coffee July 1 Estimated at 35,-819,000 Bags by New York Coffee & Sugar Exchange as Compared with 47,918,000 Bags July 1 1933— 794,000 Bags Destroyed During July.

Estimated coffee stocks in Brazil on July 1, the start of the new crop year, show a decrease of 12,099,000 bags, or 25.2% under July 1933, according to figures released Aug. 6 by the New York Coffee and Sugar Exchange, Inc. On July 1 this year the Exchange announced, the supplies consisted of 18,615,000 bags, "restricted stocks"; 3,062,000 bags in Brazilian ports, and an estimated crop ready to move to ports of 14,102,000 bags, or a total of 35,819,000 bags. Last year, "restricted stocks" totaled 15,976,000 bags, port stocks 2,062,000 bags, plus 29,800,000 bags the estimated crop for 1933-1934, or a total of 47,918,000 bags. The Exchange further said:

Two million three hundred and sixty-one thousand bags of the "restricted stocks" on hand July 1 this year were privately held, while the 16,254,000-bag balance was controlled by the National Coffee Department of Brazil and out of the market. Of this latter total, 11,614,000 bags are pledged directly against the unpaid balance of the 1930-1940 coffee loan, while the other 4,640,000 bags are slated for destruction.

The Exchange said that of the 4,640,000 bags slated for destruction, 794,000 bags were destroyed during July, representing decreases from the totals for June and May. Of the amount destroyed during July, 305,000 bags were burned during the first half of the month and 489,000 bags during the latter half. Since June 1931, the Exchange said, Brazil has destroyed 29,935,000 bags, or more than one year's consump-tion for the entire world. Continuing, the Exchange said:

The decline from the 1,142,000-bag total in May and the 1,105,000-bag total in June reflects the improved statistical picture in Brazil. Faced with an estimated 1934-1935 crop of 14,102,000 bags, Brazil feels that it can now let down somewhat in its destruction program.

Weather Report for the Week Ended Aug. 8.—The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Aug. 8, follows:

weather for the week ended Aug. 8, follows: The data in the table on page 3 show that temperatures for the week were abnormally high from the Missispipi Valley westward to the Rocky Mountains, though they were moderate in west Gulf sections. The weekly means in the heated area ran generally from 6 degrees to as much as 15 degrees above normal. Except in the extreme South, the maxima ranged from 100 to 110 degrees, the latter being reported from Huron, S. Dak., Omaha, Neb., Kansas Clity, Mo., and Dodge Clity and Wichita, Kan. East of the Mississippi Valley and in the far West temperatures were mostly moderate, with a considerable area in the Northeast having a cooler than normal week. Rainfall was moderate to fairly heavy in a few areas, including principally western and northern Michigan, eastern Wisconsin, and extreme southeastern Minnesota. Otherwise, except for some good local showers in Ohio, no rain of agricultural consequence occurred between the Ap-

 Volume 139
 Financial

 palachian and Rocky Mountains. The Atlantic States, from Virginia and eastern Kentucky northward, had more or less rain, with a good many stations reporting substantial amounts, while a number of Rocky Mountain sections had moderate to rather heavy showers.

 The persistence of abnormally high temperatures and continued absence of rainfall from the Mississippi Valley westward to the Rocky Mountains made another extremely unfavorable week in practically all sections, and a few favored spots elsewhere, all growing crops have steadily detriviated and conditions are extremely bad over the entire area. Most of Michigan and parts of Wisconsin had helpful showers, but rains in the Ohio Valley were again spotted. A good many sections, principally in Kentucky, Illinois, southern Indiana, and parts of Ohio, had helpful anounts, but in others rainfall was entirely inadequate.

 The Atlantic area favorable conditions continued in most sections of the Atlantic area favorable conditions continued in most sections of back and recent rains in southern Texas have improved the situation there. In the Rocky Mountain area a good many localities received helpful rains, especially morthern Arizona, northwestern Colorado, and pritoms of Wyoming and Utah, but most places are still unfavorably dry in these States. General showers were benefical in the Pacific Northwest.

 MALL CRAINS — Harvesting and threshing winter wheat are practically ompleted, except in the Pacific Northwest rains delayed harvest supplices and the south, with threshing proceeding rapidly under mostly favorable west here conditions. Let be acceling rapidly under mostly favorable west are good in Minster and south central. Great Plains. It is generally too dry for the south.

vanced. Flax deteriorated in North Dakota, but its fair to good in Minnesota. Rice is good in Louisiana. Grain sorghums are still holding up fairly well in the south-central Great Plains. It is generally too dry for plowing.
 CORN.—Except in a few limited areas, principally in the Ohio Valley and some central-northern sections, the corn crop shows further heavy deterioration everywhere west of the Appalachian Mountains. In the Ohio Valley States it is decidedly spotted, with weekly progress in some sections fair to good, but in others there was considerable deterioration to only poor advance; much is permanently injured. West of the Mississippi River, except in parts of lowa, southern Minnesota, and a few favored localities elsewhere, the condition of the crop is extremely bad.
 Showers were beneficial in Wisconsin and Michigan. In lowa most corn is dead in the south-central and southwestern portions of the State and it has deteriorated rapidly in many other places, with only a limited number of counties in northeastern, north-central, and east-central parts maintaining a fair outlook. Progress continued generally favorable in the southeast and Atlantic area, though rain is needed in some localities.
 COTTON.—In most of the western cotton belt temperatures continued extremely high, while in the eastern portion moderate warmth was the rule. There was very little rainfall, except for local showers from Alabama eastward and northeastward, and drougbty conditions in the west were incestly favorable in the east and decidedly unfavorable in the west. In Texas coton shows some improvement in the south were recent rains or premature opening, and general condition poor to only fair. Picking made good progress in the south and is beginning in the north, with premature opening, and general condition poor to only fair. Picking made good progress was fair to very good on most lowlands, but plants are dying; there is much premature opening and top fruiting, with some picking i

The Weather Bureau furnished the following resume of conditions in the different States:

The Weather Bureau furnished the following resume of conditions in the different States:
 Wirginia.—Richmond: Temperatures near normal; precipitation light to locally heavy. Progress of cotton and tobacco satisfactory and corn fair to excellent. Most other crops fair to good.
 Worth Carolina.—Raleigh: Rather warm; scattered showers. Favorable for crops, except corn needs rain locally. Progress of cotton generally good; fruiting well and only a few unfavorable reports.
 Suth Carolina.—Columbia: Near-normal temperatures; local showers and more needed in sections. Crops good in moist areas. Progress of cotton mestly fairly good; opening begun in south and blooming and setting bolls satisfactorily in north; about normal shedding.
 Georgia.—Atlanta: Warm, with generally light showers. Growth of cotton generally very good; condition fairly good to very good; only light, local shedding; opening and picking slow advance in south. Most crops slightly improved.
 Horida.—Montgomery: Moderate temperatures; irregular showers. Inogenes and condition and progress fairly good; about normal shedding; crop opening an guidy. Crop conditions generally good.
 Matama.—Montgomery: Moderate temperatures; irregular showers. Inogenes and condition of cotton mostly very good; opening in south. Most crops und. Progress of cotton mostly rather poor, but ranging to fairly good in restricted localities, with opening occasionally observed and some prematurely on northern uplands.
 Mostama.—Not Grows. Worth scattered showers on coast and insoutheast, but otherwise dry. Progress of cotton fair, except poor of deteriorate in north, with blooming cased and shedding progressing slowly. Other crops poor to good.
 Mostama.—Motama shedien advance in south and scattered northerer distribes where perime on the distributed showers. Crops and condition poor deteriorate in north, with blooming cased and showers.
 Mostama.—Hous

cotton fair in west, but good in central and east, dryness diracter and some sheedding. Most other crops irregular, with rain needed in some sections. *Kentucky*.—Louisville: Temperatures normal to high; moderate to heavy rains in west and northeast beneficial to crops and pastures, but light and irregular in central and southeast and more needed. Tobacco much improved; largely topped in west, but backward in east where just reaching topping stage; some in favored localities of central bluegrass nearly ready for cutting. Condition and progress of corn mostly fair to very good, but excellent in west-central; poor locality in extreme north where rains too late for early; late improving in most places. Pastures good in west and much improved in central bluegrass; need more rain in most hill sections.

THE DRY GOODS TRADE

New York, Friday Night, Aug. 10 1934. Retail business experienced an appreciable pickup during the past week, notwithstanding the continued damaging effects of the drought in large sections of the West. Al-though last year's comparable figures reflected the buying wave sweeping the country at that time because of the threatened inflation of values and in anticipation of the

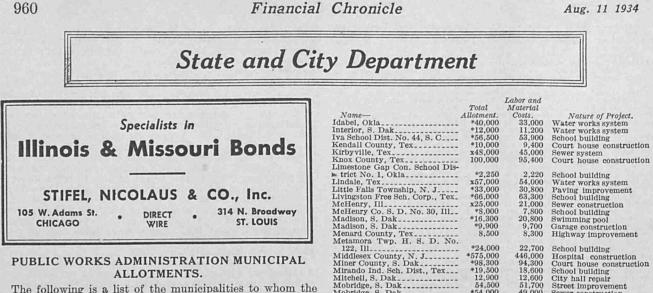
then unknown effects of the National Recovery Adminis-tration codes, the week's sales record in many districts equaled last year's dollar volume. While higher prices equaled last year's dollar volume. While higher prices may account in part for this result, the fact remains that the present volume of buying augurs well for the early fall season, when the corresponding period of 1933 showed a reaction from the August peak. A further stimulus to consumer buying is expected to be furnished by yesterday's proclamation concerning the nationalization of silver and the inflationary implications commonly associated with this measure. Response to August promotions showed a subthe inflationary implications commonly associated with this measure. Response to August promotions showed a sub-stantial improvement except in areas afflicted by the drought and by continued high temperatures. Sales of de-partment stores for the month of July as compared with last year, according to the report of the Federal Reserve Board, increased 3% in dollar volume, with the New York district showing an increase of 1%. The largest gain was registered by the Atlanta district, with 21%, while the San Francisco district—obviously due to the labor disturbances —revealed a loss of 9%. Chain store sales for the past month show either greatly reduced increases or small de-clines as compared with July 1933. Trading in the wholesale dry goods markets continued to reflect the attitude of caution displayed by retail mer-chants in their buying operations. While the number of buyers visiting the metropolitan market reached a new high, the volume of actual orders was limited, due to the desire to await further developments before covering long-range needs. Notwithstanding the reluctance of buyers,

the undertone of the market remained quite steady, partly under the influence of the strength shown by the leading primary commodity markets, notably raw cotton. While some improvement in the demand for silk goods is reported, which interest continued to be confirmed to here a demand to rest. some improvement in the demand for silk goods is reported, chief interest continued to be confined to low-end crepes at slightly easier prices. Greige goods were inactive. Cut-ters showed sustained interest in satins, and broad silk factors generally reported that the sampling of their goods indicates an active season. On the rayon yarn market good demand continued to be displayed by weavers for the 200-denier number. A few other counts are also wanted by the weaving trade, but it is again stressed that the larger plants are the recipients of the bulk of the business placed, while smaller commanies continue to complain about the while smaller companies continue to complain about the slowness of sales. A disturbing factor was injected through the renewed discussion of the imposition of a compensat tax on rayon, although such a possibility was greatly doubted, in view of the present low price levels for raw silk.

Domestic Cotton Goods.——Trading in gray cloths was quiet during the earlier part of the week, pending the re-lease of the Government estimate of the cotton crop. While buyers continued to hold off, in view of the still unsatis-factory sales of finished products, mills did not press goods on the market. Following the publication of the Govern-ment crop estimate, which caused a rapid upturn in the price of raw cotton, in the amount of nearly \$2.50 a bale, mills advanced their asking prices, and trading broadened considerably, although buyers at first showed resistance to the higher demand. News of the intention of the Govern-ment to open bids on 50,000,000 yards of printed comfort covering material served to strengthen the market, as did the proclamation of the President calling for the national-ization of silver. Fine goods were quiet, but held very steady. The bullish cotton crop report failed to exert any direct influence, but hopes were expressed that a pickup in the gray cloth market would ultimately be reflected in greater activity in the fine goods division. Ginghams, both in carded and combed constructions, were taken by con-verters in fair volume, and some moderate busieness was placed in handkerchief cloths. Closing prices in -cloths were as follows: 39-inch 80's, 9¼ c.; 39-inch 72x76's, 8¼ c.; 39-inch 68x72's, 7½ to 8c.; 38½-inch 64x60's, 6⅓ to 7c.; 38½-inch 60x48's, 5½ to 6c. Domestic Cotton Goods .---- Trading in gray cloths was

Woolen Goods.—Trading in men's wear fabrics showed a slight improvement, although cutters in general were conslight improvement, although cutters in general were con-tinuing their previous policy of using their stocks of goods on hand. What new buying there was done applied chiefly to low-grade materials, reflecting the state of the consum-ers' buying ability at the present time. Cloths for boys' clothing continued in fair demand in view of the coming school openings. Earlier rumors of a coming drastic price cut for spring lines were discredited by the mills, who stated that the reduction in the price of Government controlled cut for spring lines were discredited by the mills, who stated that the reduction in the price of Government-controlled wool had already been reflected in the prices for fabrics through previous concessions. Reports from retail centers continued spotty, with urban sections showing relatively best results. Trading in women's wear goods revealed a slightly better demand for coatings as early spring coat pro-duction got under way. The bulk of the demand was, how-ever, confined to the cheaper grades of goods. Initial re-sponse to August coat promotions was only fair, although better results are anticipated during the balance of the month. month.

Foreign Dry Goods.—While trading in linens continued to reflect the seasonal standstill, prices remained quite firm, partly as a result of the advance in the sterling rate and of the strength in the cotton market. Under the influ-ence of higher quotations reported from the Calcutta mar-ket, burlap prices strengthened perceptibly, with buyers showing a somewhat better interest in nearby goods. Do-mestically, lightweights were quoted at 4.45c., heavies at 6.05c.



Public works ADLOTMENTS. ALLOTMENTS. The following is a list of the municipalities to whom the PWA has agreed to furnish loans and grants for various public works projects. These allotments were reported during the period from Aug. 4 to Aug. 10 incl. In each in-stance the PWA has agreed to furnish a grant, not subject to repayment, for 30% of the total expenditures incurred for the payment of labor and material costs. Moreover, the PWA will accept 4% general obligation or revenue bonds of the municipality as security for the loan portion of the allot-ment. The table shows the name of the municipality, total and the nature of the project to be undertaken. In the case of the type of bond to be used as security for the loan, this is indicated, whenever known, by (*) for general obliga-tions and (x) for revenue or special assessments. We wish to point out that mere announcement of an allotment does not necessarily imply that a given project is already under way or that arrangements have been fully completed. The PWA has already allotted millions of dollars to local Gov-ernment units but has purchased a comparatively small portion of the bonds covered by the allotments. In many cases, too, the municipalities have asked that allotments be rescinded in the belief that they can finance the projects in the public market on terms lower than the 4% interest rate basis required by the PWA.

basis required by the P	WA.	Sec. 10.91	
	Total	Labor and Material	
Mama	Allotment.	Costs.	Nature of Project.
	A 18 000	\$42,000	
bingdon, III. Itmont & Piercefield Cen. Rural S. D. No. 1, N. Y rpInd. Sch. Dist., Tex thens, Texas. ustin, Tex ustin, Tex very, Texas. angs Ind. S. D. No. 57, Tex arton Wis	1011,000		
S. D. No. 1. N. Y	*300,000	284,100	School building
rpInd. Sch. Dist., Tex	52,600	58,800	School building
thens, Texas	x90,000		Water works system
ustin, Tex	x175,000		Sewer extension
ustin, Tex	x160,000	159,000	Waterworks system
very, Texas	x22,000	21,000	Water works system School building
langs Ind. S. D. No. 57, Tex	*12,300	11,800	Sewer construction
arton, Wis	x175,000 x160,000 x22,000 *12,300 *21,000 *600,000 452,700 *98,500 *86,300 *19,000 63,000 51 500	19,000	Weter supply
ayonne, N. J	452 700	506,000 425,700 87,900 83,200	Water supply Court house constructio
obridere S D N I	*98 500	87,900	School building
enovides Ind Sch Dist Tex	*86.300	83,200	School building
eresford S Dak	*19,000	18,000	water works system
ig Sandy, Tex	63,000	60,000	Water works system
eresford, S. Dak ig Sandy, Tex lessing Ind. School Dist., Tex_	51,500 *119,000 *34,000		School building
loomfield N J	*119,000	111,000	Water system improvem'
olivar, Mo	*34,000	33,000	Water works system
olivar, Mo- osque County, Tex- razoria Co. Rd. D. No. 26, Tex. razoria Co. Rd. D. No. 29, Tex.	45,500 *60,700	43,500	Court house construction
razoria Co. Rd. D. No. 26, Tex.	*60,700	70,200	Road improvement
razoria Co. Rd. D. No. 29, Tex.	*636,000		Road construction
ridgewater, N. J. rookfield & Plainfield Cen. Sch.	245,000	226,400	School building
rookneid & Plainneid Cen. Sch.	*119,500	116,400	School building
District No. 12, N. 1	*28,000	26,700	Swimming pool
District No. 12, N. Y rookings, S. Dak utternuts, Unadilla & Morris Cen, School Dist. No. 1, N. Y	20,000	20,100	
Cen School Dist. No. 1. N. Y.	*137,000	125,500	School building
Dist No 76 Okla	*8,500	8,700	School building
anton, Tex hatham S. D., N. J	×18 000	16 600	Sewer system
hatham S. D., N. J.	*386,000	349,000	School building
hester, N. J hico Ind. School Dist., Tex	*50,000	44,000	Water works system School building
hico Ind. School Dist., Tex	*18,000	17,200	Paving construction
lifton, Tex olumbia, Ten rotty, Ill allas, Tex avison County, S. Dak	*21,000	349,000 44,000 17,200 24,700 57,400	Armory construction
olumbia, Tenn	*00,000	57,400 11,000 790,000 167,600	Armory construction Water works system
rotty, III	*840,000	790,000	Water system impt.
avison County S Dak	*175 000	167,600	Court house construction
lawson Tex	*175,000 x54,000	167,600 47,000	Water works system
es Plaines, Ill	x103.000	94,000	Water works system
awson, Tex	x52,000 *101,600	46,000	Water works system
uncan School Dist., Okla	*101,600	98,700	School building
lkhart, Tex	x42,000	40,000	Water works system
1 Paso County, Tex	69,000	66,300	County home addition
lroy, Wis ureka, S. Dak	*20,900	20,200	Street improvement Sewer system
ureka, S. Dak	*18,000	17,500	School building
airfield Ind. Sch. Dist., Tex	22,000	$21,100 \\ 61,000$	Sewer system extension
anwood, N. J lorham Park, N. J	x65,000 *11,000	10,000	Water works system
rederic, Wis	x17,000	16,000	Water works system
	127,900	122,600	Sea wall extension
lasgow W Va	x30,000	$122,600 \\ 24,000$	Water system
len Rock, N. J	*114.000	89,000	Water works system
ray County, Tex	120,000	89,000 119,400	Highway improvement
alveston County, Tex lasgow, W. Ya len Rock, N. J ray County, Tex reenburgh Union Free School District No. 5, N. Y riffing Park, Tex lifed Norwich Butternuts &			
District No. 5, N. Y	*100,000	93,900	School building
riffing Park, Tex	x18,000	17,000	Water system extension
ilford, Norwich, Butternuts &			
Unadilla Central Sch. District	+01 000	77 000	School building
liford, Norwich, Butternuts & Unadilla Central Sch. District No. 2, N. Y. arrisville Fire Dist., R. I.	*81,000 x125,000	77,800 112,000	Water works system
arrisville Fire Dist., R. 1	41,000	38,000	Sewer construction
artsville, S. C.	41,000	30,000	Sewer combination
District No 25 N V	*185,000	169,800	School building
artsville, S. C. empstead Union Free School District No. 25, N. Y. enderson Ind. Sch. Dist., Tex.	*154,600		School building
etland S. Dak	*2,500	2,200	Water works system
idalgo County Water Control &			
idalgo County Water Control & Impt. Dist. No. 7, Tex	*557,000	535,000	Irrigation system
ouston, Tex	7x92,300	85,400	Gas distribution system
ouston, Tex ouston, Tex ughes Springs, Tex	*263,000	224,000	Sewer construction
ughes Springs, Tex	x62,000	59,200	Water works system

Limestone Gap Con. School Dis-			
trict No. 1, Okla	*2,250 x57,000 *33,000 *66,000	2,220 54,000 30,800 63,300 21,000	School building
Lindale, Tex	x57,000	54,000	Water works system
Lindale, Tex Little Falls Township, N. J Livingston Free Sch. Corp., Tex_ McHenry, III	*33,000	30,800	Paving improvement School building
Livingston Free Sch. Corp., Tex.	*66,000	63,300	School building
McHenry, Ill McHenry, Ill McHenry Co. S. D. No. 30, Ill Madison, S. Dak Madison, S. Dak Menard County, Tex	x25,000 *8,000 *16,300 *9,900 8,500	21,000 7,800 20,800 9,700 8,300	Sewer construction
Median C. Dah	*18,000	1,800	School building
Madison, S. Dak	*16,300	20,800	Swimming pool
Madison, S. Dak	*9,900	9,700	Garage construction
Menard County, Tex.	8,500	8,300	Highway improvement
Metamora Twp. H. S. D. No.	+04 000		
122, Ill.	*24,000	22,700	School building
Middlesex County, N. J.	*575,000 *98,300	446,000	Hospital construction
Miner County, S. Dak	*98,300	$ \begin{array}{r} 22,100 \\ 446,000 \\ 94,300 \\ 18,600 \\ 19,600 \end{array} $	Court house construction School building
Mirando Ind. Sch. Dist., Tex	*19,500	18,600	School building
Mitchell, S. Dak	12,900	12,600 51,700 49,000 67,000	City hall repair
Mobridge, S. Dak	54,000	51,700	Street improvement
Mobridge, S. Dak	*54,000	49,000	Sewer construction
Mateannora 1 up, H. S. D. No. 122, III. Middlesex County, N. J. Miner County, S. Dak. Mirando Ind. Sch. Dist., Tex Mitchell, S. Dak. Mobridge, S. Dak. Mobridge, S. Dak. Mobridge, S. Dak. Monterey, Tenn Morgan, Tex. Montain Lakes S. D. N. J. New Jenswick, N. J. New Jersey, State of. New Pervuldence S. D. N. J.	*98,300 *19,500 12,900 54,500 *54,000 x67,000 x16,000 x55,000	67,000 13,000 45,300	Sever construction Water works system Water system School building
Morgan, Tex	x16,000	13,000	Water works system
Motewan, w. va	x55,000	45,300	water system
Mountain Lakes S. D., N. J	*254,000 *255,000 *58,000	196,000	School building
New Brunswick, N. J	*255,000	$\begin{array}{r} 130,000\\ 195,000\\ 56,300\\ 41,800\\ 574,200\\ 523,700\\ 44,000\\ 16,800\end{array}$	Filter plant construction State reformatory repair State home repairs Institutional building
New Jersey, State of	*58,000	56,300	State reformatory repair
New Jersey, State of	*43,000	41,800	State home repairs
New Jersey, State of	*591,000 *539,100 46,000	574,200	Institutional building
New Jersey, State of	*539,100	523,700	Building construction
New Jersey, State of	46,000	44,000	Building construction Hospital improvement
New Jersey, State of	*17,000 *37,000	16,800 36,600	water works system
New Jersey, State of	*37,000	36,600	Skillman Epileptics Home
		176-11-11-11-11-11-11-11-11-11-11-11-11-11	improvement.
New Providence S. D., N. J North Shore San. Dist., Ill Orange County Conservation & Rec. Dist., Tex	*85,000 *985,000	77,000 912,000	School building
North Shore San. Dist., Ill	*985,000	912,000	Sewer construction
Orange County Conservation &			
Rec. Dist., Tex	*378,000	338,000	Drainage improvement
Palacios, Tex	*141,000 x52,000	$129.672 \\ 48,000$	Sea wall construction
Pendleton, S. C.	x52,000	48,000	Water works system
Palacios, Tex Pendleton, S. C. Penns Grove & Upper Penns Neck			the second second second second second
S. D., N. J. Phillips Ind. School Dist., Tex	*315,000 *71,000	244,000	School building
Phillips Ind. School Dist., Tex	*71,000	69,400	School building
Pleasant Grove Com. Sch. Dist. No. 9, Tex			
No. 9, Tex	*8,000	7,900	School building
Providence, R. I.	*3,000,000	2,998,800	High school building
Racine, Wis	x300,000	7,900 2,998,800 283,000	Water works system
Pleasant Grove Com, Sch. Dist. No. 9, Tex. Providence, R. I. Racine, Wis Rapid City, S. Dak. Red Bank S. D., N. J. Refugio, Tex. Ridgewood, N. J. Ridgewood, N. J. Roanoke, Tex. Roanke, Tex. Roaning Spring Ind. School Dis- trict, Tex. Rumson S. D., N. J.	*382,000	343,000	Water works system Water works system
Red Bank S. D., N. J.	215,300	$207,900 \\ 58,000$	School building
Refugio, Tex	*60,400	58,000	Street improvement
Ridgefield S. D., N. J	*67,000	53,000	
Ridgewood, N. J	*70,000	65,000	Sewage disposal
Ridgewood, N. J.	*38,000	53,000 53,000 65,000 36,000 19,400	Trunk sewer additions
Roanoke, Tex	24,000	19,400	Water works system
Roaring Spring Ind. School Dis-	and the second		And the second
trict. Tex	*46,700 *196,000	$\begin{array}{r} 44,000\\184,800\\33,000\\12,750\end{array}$	School building
Rumson S. D., N. J	*196,000	184,800	School building
Rusk, Tex	x35,000 *13,300	33,000	School building Water works system
Salem, S. Dak	*13,300	12,750	Swimming pool construct
San Patricio County Road Dis-			
trict No. 3. Tex	*78,832	96,100	Road construction
Savoy, Tex.	*21,000		Water works system
Savreville, N. J.	*48,000	46,000	Water supply
Rumson S. D., N. J. Rusk, Tex	*78,832 *21,000 *48,000 *54,000 *24,000	46,000 50,000	Water supply Sewer construction School building
Silsbee Ind. School District. Tex.	*24,000	23,000	School building
Sioux Falls, S. Dak	*317,800	253,800	City hall construction
Sloux Falls, S. Dak	*54,000 *24,000 *317,800 *42,500 *803,000 *24,000 *130,000 36,000 *76,000	$\begin{array}{c} 50,000\\ 23,000\\ 253,800\\ 41,500\\ 752,200\\ 23,400\\ 122,000\\ 33,600\\ 68,000\end{array}$	City hall construction Park improvement
Sioux Falls Ind. S. D., S. Dak	*803,000	752,200	School building
South Coffeyville, Okla	*24,000	23,400	Water works system
Sparta S. D., N. J.	*130,000	122,000	School building
Stratman, Tex.	36,000	33,600	Water works system
Sycamore, Ill	*76,000	68,000	Sewer construction
Tarrant County Water Control &		A	
Impt. Dist. No. 1. Tex	*315,000	275,000	Levee improvement
Terrell, Tex	299,000	255,000	Sewer system
Terrell Ind, School Dist., Tex.	*70,000	255,000 68,000 17,500 31,100	School building
Thorndale, Tex	x19,000	17,500	Water system School building
Trinidad Ind. Sch. Dist., Tex	*32,000	31,100	School building
Troup Ind, School Dist., Tex	299,000 *70,000 x19,000 *32,000 *58,800	62,600	School building
Slisbee Ind. School District, Tex. Sloux Falls, S. Dak. Sloux Falls, S. Dak. Sloux Falls Ind. S. D., S. Dak. South Coffeyville, Okla. Sparta S. D., N. J. Stratman, Tex. Sycamore, Ill. Tarrant County Water Control & Impt. Dist. No. 1, Tex Terrell, Tex. Terrell, Tex. Thorndale, Tex. Troinda Ind. School Dist., Tex Troup Ind. School Dist., Tex Troup Ind. School Dist., Tex Troup Ind. School Dist., Tex Tweive Mile Point Dr. District No. 1, Okla Van Horn Ind. S. D. No. 1, Tex. Varona, N. J.	The second s		a state of the sta
No. 1. Okla	x12,000	8,000	Ditch construction
Van Horn Ind, S. D. No. 1. Tex	*15,500	14,600	School building
Verona N J	191,000	173,000	Sewage treatment plant
Wayne Twp S D N J	*300.000	260,100	School building
Wells, Tex	x20.000	19,000	School building Water works system
Wharton County Tex	*118,800	96,000	Bridge construction
Wheaton III	115,000	92,400	Highway construction
Woodshoro, Tex	x62.000	$ \begin{array}{r} 3,000 \\ 14,600 \\ 173,000 \\ 260,100 \\ 19,000 \\ 96,000 \\ 92,400 \\ 59,000 \\ 46,000 \end{array} $	Highway construction Water works system
Woodbury N J	x12,000 *15,500 191,000 *300,000 x20,000 *118,800 115,000 x62,000 50,000	46,000	Water works system
Van Horn Ind. S. D. No. I. 16x. Verona, N. J. Wayne Twp, S. D., N. J. Wells, Tex. Whaton County, Tex. Wheaton, Ill Woodsboro, Tex. Woodbury, N. J.	001000	201000	
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NEWS ITEMS

California.—Court Holds Refunding Bonds of Irrigation Districts Equal to Original Issues.—A San Francisco dispatch to the "Wall Street Journal" of Aug. 3 gave the following account of a court decision holding refunding bonds of California irrigation districts equal in rights to the original bonds, taking the position that such bonds are simply con-verted issues: Establishing the court decision

bonds, taking the position that such bonds are simply converted issues:
Establishing the equal priority of refunding bonds of California irrigation districts with those of original issue, the California district court of appeals at Sacramento has rendered a decision in the case of Selby vs. Oakdale irrigation District. Plaintiff, as owner of certain bonds of the district's refunding plan, instituted action to obtain priority of payment over bonds of the refunding plan, instituted action to obtain priority of payment over bonds of the refunding issue.
The Court also held void and unconstitutional which have refunded a portion of their outstanding issues, refunding bonds are simply converted bonds of prior issues, and that prior liens, if any, given to the preceding issues of bonds are carried over to the refunding issue.
The Court also held void the unconstitutional the 1933 amendment to the preceding against California irrigation districts unless the holders of 10% or more of the outstanding bonds of the district ioned in the action, thereby protecting fully the rights of each individual bond-bonder to the preceding adapted.
It was further held that the board of directors of a California irrigation districts unless the holders of refunding bonds, as well as the holders of bonds with have not been refunding bonds, as well as the holders of bonds with have not been refunding bonds, as well as the holders of taxes levied and collected by the board of directors irrespective of any attempt on the part of the board of directors irrespective of any attempt on the part of the board of directors are also prohibited

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from making transfers of money from one fund to another in order to defeat the rights of bondholders to collect payment of their bonds.

Volume 139

Illinois.-Yield of Sales Tax is \$36,632,933 in First Year. K. L. Ames Jr., State Director of Finance, announced on Aug. 1 that the first year of the Illinois sales tax had yielded \$36,632,933. There are now 135,000 companies in the State paying the 2% excise on gross receipts. In the first month the tax was in effect there were \$1,000 firms on the tax roll. The following is a record of collections by the month, as it appeared in the Chicago "Tribune" of Aug. 2:

September October November December	2,978,377.10 3,044,046.82 3,092,386.29 2,985,184.25	March April May June July	3,142,722.59 3,211,239.85 3,332,207.46
January February	3,522,989.98 2,820,445.39		\$36,632,933.25

Maricopa County Municipal Water Conservation Dis-trict No. 1 (P. O. Phoenix), Ariz.—Committee Submits Plan for Financial Readjustment.—A plan for the financial read-justment of the above district was submitted on Aug. 7 to the holders of water bonds, first series, and water bonds, second series, by the bondholders' protective committee. This plan is considered by the committee to be of substantial advantage to the bondholders and favorable action is in-vited. The committee was organized in 1930, following default in interest on these bonds (first series, dated July 1 1925, and second series, dated Feb. 1 1927), and since has made a close study of the rights of the bondholders and of the physical and financial conditions of the district. The Secretary of the committee is Glen R. Snider, 55 Cedar St., New York City. (The official advertisement of this notice appears on page m of this issue.)

m of this issue.)

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Massachusetts.—Bonds of Youngstown, Ohio, Now Legal Investments.—The following is a copy of a letter received by C. E. Dennison, of A. C. Allyn & Co., Boston investment house, from the Director of the Division of Credits, State Banking Department, commenting on the eligibility of bonds of Youngstown, Ohio, as legal investments for savings banks and trust funds: bonds of Youngstown, Onto, which have banks and trust funds: THE COMMONWEALTH OF MASSACHUSETTS. Office of the Commissioner of Banks. State House, Boston, July 11 1934.

Charles E. Dennison, 30 Federal St., Boston, Mass. Dear Mr. Dennison I have received from the City of Youngstown, Ohio, a statement of indebtedness as of July 9 1934, and some correspondence relative to its recent default. On the strength of this information the bonds appear at this time to on the strength of this information the bonds appear at this time to qualify as legal investment for savings banks and the savings department of trust companies in Massachusetts. Very truly yours. (Signed) GEORGE FRANCIS POWERS, Director, Divisions of Credits.

Director, Divisions of Credits. Missouri.—Supreme Court Rules City Must Vote on Revenue Bonds.—The State Supreme Court en banc on July 31 ruled that eities in Missouri under 75,000 population must follow the constitutior and the laws of the State and obtain a two-thirds majority vote of the inhabitants before revenue or public utility bonds may be issued. The ruling was given in a mandamus case brought by the City Council of Blue Springs against the City Clerk and the City Treasurer to compel them to issue \$80,000 in bonds voted by the City Council for water works system construction. The applica-tion for the writ was denied. A Jefferson City dispatch to the St. Louis "Globe-Democrat" of Aug. 1 stated as follows: as follows:

as follows: Revenue bonds issued by a municipality in Missouri for the purpose of constructing a water-works plant must have approval of two-thirds of the qualified voters. This was held by the Supreme Court en banc to-day in an opinion written by Judge Frank E. Atwood and concurred in by all of the judges except Judge Ellison, not sitting in the case. This ruling was made on a mandamus proceedings instituted by Blue Springs, a city of the fourth class, to compet the clerk and treasurer of the municipality to issue and deliver to the Federal Emergency Adminis-tration of Public Works revenue bonds totaling \$80,000, authorized by ordinance of the city, which elected to borrow from the Federal agency the sum named to construct and install the water plant. New Jersey. -370% of Tare Lew Parid in Sit Months. — The

Sum named to construct and install the water plant.
New Jersey.—37% of Tax Levy Paid in Six Months.—The tax collections in this State for the first six months of the year, the first year that the quarterly payment system has been in effect, totaled \$63,810,918, or approximately 37% of the levy, according to Walter R. Darby, State Auditor. Under the old system tax bills provided for payments every six months but the Legislature in 1933 changed the plan as a relief measure and the first instalments are due in February. Listing defaults on bonds, notes or interest, Mr. Darby disclosed that two counties, 12 cities and 45 boroughs have not met their payments. Atlantic County is said to be in default on \$487,500 bonds, \$1,171,775 tax notes and \$213,-285 interest.

285 interest.

New York City.—Mayor Invites Suggestions for New Economies in Government.—Commenting on the statement of Peter Grimm, Chairman of the Citizens' Budget Commis-sion, who had forecast a \$62,000,000 deficit and a \$600,000. 000 eity budget for 1935, Mayor La Guardia stated on Aug. 7 that he would welcome any suggestions from that body for the effecting of further economies in city government. He pointed out, however, that the figures given by Mr. Grimm had included \$50,000,000 for reserves against unpaid taxes under the bankers' agreement in spite of the fact that he is sure the Legislature will approve the bill letting the city reduce the reserve for the next three years to \$25,000,000— V. 139, p. 799. (See item on New York State). The Mayor reiterated the hope that the legislation when obtained will be broad enough to permit the city to make further modifications of the agreement with the bankers.

modifications of the agreement with the bankers.
New York City.—Business Tax Yield Disappointing to Comptroller.—In announcing on Aug. 2 the total returns to date from the city business tax, Comptroller Joseph D. McGoldrick asserted that he was very much disappointed at the comparatively small sum realized through this new experimental source of revenue.
The receipts at the close of business on the 2nd amounted to \$2,721,835.29, and the total number of returns filed aggregated 45,826. This included over \$600,000 received through the mails postmarked prior to midnight, Aug. 1, the final date for filing returns without penalty. The Finance Department had counted on receiving about \$8,000,000 from the tax. In spite of this difference the Comptroller stated that the 1934 budget was still balanced as returns from other sources had exceeded previous estimates.

New York State.—Legislature Passes Bill to Cut New York City Budget Reserve.—The McCall-Moffat bill, modi-fying the bankers' agreement by reducing from \$50,000,000 to \$25,000,000 the mandatory tax reserve in the New York City budget, passed the Legislature on Aug. 8. It was forwarded to Governor Lehman, who is expected to approve it promutly

The modification was agreed on by Governor Lehman, Comptroller McGoldrick and the bankers, and was included in the Governor's program for the extra session.—V. 139, p. 799.

In the Governor's program for the extra session.—V. 139, p. 799.
 Court Upholds State Control of Mortgages.—The following report on the reversal of a lower court decision regarding the trusteeship of properties behind participation certificates of realty bond concerns, is taken from the New York "Herald Tribune" of Aug. 9:
 The United States Circuit Court of Appeals yesterday reversed the orders of Federal Judge Frank Cooper, of Albany, establishing a Federal trusteeship, pending litigation, of properties behind participation certificates of the Title Guarantee & Trust Co. and other realty bond concerns. George S. Van Schaick, Superintendent of Insurance, as rehabilitator, and others brought the matter before the Appellate Court.
 Judges Martin T. Manton, Augustus Noble Hand and Harrie B. Chase passed upon the appeals. Suits at issue were those of Edith and Alfred Depen against the Lawyers Title & Guarantee Co., Mr. Van Schaick and Title Guarantee K Trust Co.; Beatrice Olive Rees and Elizabeth M. Tolfred against New York Title & Mortgage Co., Mr. Van Schaick and McLaughin, as Deputy Superintendent of Insurance, and Bank of Manhattan Co.
 Greenbarm, Wolff & Ernst, as counsel for the rehabilitator, stated in a brief that: "The companies which issued and sold these certificates are now in rehabilitator's hands pursuant to Article XI of the Insurance two we may easily Supon0.000 in amount in two companies whose total outstanding certificates amount to §230,000,000 as of Aug. 1 1933."
 Governor Lehman to Seek Ee-election to Post.—On Aug. 7

Bott of issues totaling \$29,000,000 in amount in two comparies whose total outstanding certificates amount to \$220,000,000 as of Aug. 1 1933."
 Governor Lehman to Seek Ee-election to Post.—On Aug. 7 Governor Herbert H. Lehman announced his candidacy for re-election. He dispelled all reports that he might not be a candidate when he issued a formal statement saying:
 "I have received many inquiries with regard to my candidacy for the Governorship this fall."
 "I have not made any announcement before because of my very strong personal desire to return to private life. For six years as Lieutenant-Governor and as Governor I have given the best that is in me to the service of the people of the State. The satisfaction and enjoyment that have been to me through the discharge of my responsibilities and the knowledge of construction work accomplished have compensated me for the uncessing demands of the Governorship that is in me to the service of the people of the State. The satisfaction and enjoyment that have been bestant to continue."
 "That hoyee that conditions would have so improved and that the uncessitant to continue."
 "However, because of the many economic and social problems of magnitude which still face us and which must be successfully dealt with feel compelled to set aside for the time being all personal consider it a privilege to serve them again."
 "The overno" decision to run again was reported, it is understood, without any recent consultation with President Roosevelt or Alfred E. Smith, who combined in 1932 to force his nomination by the State convention against the opposition of Tammany Hall and its allies.

New York State.—Tax Reforms Recommended by Eco-nomic Council.—The limitation of taxes on real estate to 2% of true value, the disfranchisement of all persons on public relief rolls, prohibition of the general strike and the sympathetic strike, and repeal of the veterans' preference clause in the State Constitution are recommended in a 15-point program adopted by the Board of Directors of the New York State Economic Council. Other measures ad-vocated include county reorganization, modification of State laws affecting local governments, a uniform budget system, co-ordination of taxes to avoid duplication, and general revision of the pension laws.

Governor Signs City Reserve Reduction Bill.—Governor Lehman signed the above described bill on Aug. 9 authorizing New York City to reduce its budget \$25,000,000 yearly for the next three years. It was the third measure passed by the special session of the Legislature to be signed by the Governor Governor.

the special session of the Legislature to be signed by the Governor. New Charter Board Measure Blocked.—Press dispatches from Albany on Aug. 9 reported that the Assembly Demo-crats blocked advancement on that day of the Brownell bill abolishing the present New York City Charter Revision Commission and authorizing Mayor La Guardia to appoint a new body of five members. It is said that Assemblyman Carl E. Pack of the Bronx, objected when the bill was brought up for advancement to third reading. Action on the measure was deferred until the session on the night of Aug. 13. Mortgage Bill Beaten in Senate Vote.—The Joseph mortgage commission bill, sponsored to a large extent by Governor Lehman, dealing with the question of relief to guaranteed mortgage certificate holders, was defeated by the State Senate after a long debate early on the morning of Aug. 10. The bill is said to be in most respects similar to the Desmond mortgage authority bill, sponsored by a Republican, which failed of passage at the regular session last spring. It was asserted by Senator Benjamin Feinberg that the measure would create a great many purely political jobs. **Public Works Administration.**—Power Loan Suit Taken

Public Works Administration.—Power Loan Suit Taken to U. S. Supreme Court.—The forerunner of a series of suits by power companies to forestall the lending of money by the PWA to cities for the construction of municipal electric plants reached the U. S. Supreme Court on Aug. 4. It was brought by the Consumers Power Co., of Portland, Me., against the city of Allegan, Mich. A news dispatch from Washington, D. C., to the New York "Journal of Com-merce" of Aug. 5 reported on the action as follows:

against the city of Allegan, Mich. A news dispatch from Washington, D. C., to the New York "Journal of Commerce" of Aug. 5 reported on the action as follows:
 The first suit to reach the Supreme Court by an electric light and power company to stop the PWA from lending money to cities for the construction of municipal electric plants, was filed yesterday. The clerk of the construction of municipal electric plants, was filed yesterday. The clerk of the construction of municipal electric plants, was filed yesterday. The clerk of the construction of municipal electric plants, was filed yesterday. The clerk of the construction of no was started by the Consumers' Power Co. of Portland, Me., against the City of Allegan, Mich. A loan and grant by the PWA of \$410,000 for the construction of an electric power plant, dam and distributing system was made Dec. 1 1933, to the city, 30% as a grant, the balance to be secured by 4% general obligation bonds and first mortgage bonds of the city.
 The power company, as a taxpayer in Allegan, brought suit in the Federal District Court for Western Michigan, which last January enjoined the city from issuing additional general obligation bonds, taking the position advanced by the power company that the city had reached the limit on its bond issuing power.
 The power company also sought to have declared invalid the section of the Recovery Act under which the President is authorized to extend aid to States and municipalities, notwithstanding any restrictions placed on the power of the State or municipality to borrow money or incu indebtedness.
 The State Court declared that as the validating act passed by the Michigan Legislature in March last permitted the issuance of additional bonds which had, at that time, been approved by a majority of the voters of the city.
 The Appellate Court declared that as the validating act had the effect of authorizing the city to go forward with the PWA loan, it was not necessary for

Reconstruction Finance Corporation.—Sale Contem-plated of Bonds Bought by PWA.—The above Corporation is expected to offer on Aug. 20 State and municipal bonds with a par value of \$3,484,370. The issues to be sold represent a small part of portfolio holdings of the RFC and will be disposed of to the public because of the high bond market now prevailing. (A more detailed description of the bonds to be offered will be found in our regular offering notices on a subsequent page) a subsequent page.)

Tennessee.—Analyses Compiled on State Debt.—A series of concise studies of the debt of the above State have been prepared by Gray, Shillinglaw & Co. of Nashville. Of these studies Nos. one, two and three, describe the highway bonds and notes, the bridge bonds and the so-called "tobacco bonds," respectively. These numbers are now available and subsequent studies will be issued on the subject.

subsequent studies will be issued on the subject. West Palm Beach, Fla.—Committee Announces Bond Interest Payment.—The protective committee for holders of general bonds of the above eity, announces that on or about August 25 a distribution of 25% of one year's interest on deposited bonds will be paid to registered holders of certifi-cates of deposit as of Aug. 15. Holders of certificates not registered in their names are advised to have them trans-ferred prior to Aug. 15 at the Bank of New York and Trust Co. Robert G. Emerson, Robert E. Miller and Nolan Harrigan are members of the committee.



BOND PROPOSALS AND NEGOTIATIONS

ALABAMA.—DEALERS' REFERENCE LIST.—A complete list of alers interested in Alabama municipals is contained in the 1934 edition "Classified Markets," just recently off the press. Firms who specialize these bonds are indicated by a star placed before the listing. The lists e alphabetically arranged under the cities in which the firms are located,

making an ideal mailing and prospect list. Over 150 other classifications are covered including municipal bonds of all States of this country, besides the various Provinces of Canada. Published by Herbert D. Sebert & Co., 25 Spruce St., New York City. Price §6 per copy. ALAMEDA COUNTY (P. O. Oakland), Calif.—BOND SALE.—The \$425,000 issue of relief bonds offered for sale on Aug. 7—V. 139, p. 800— was awarded to Halsey, Stuart & Co. of New York at a price of 100.02, a net interest cost of about 3.41% on the bonds divided as follows: \$255,000 as 34%, maturing on Jan. 1 as follows: \$71,000, 1950, \$177,000, 1951, and \$37,000 in 1952; the remaining \$140,000 as 34% smaturing on Jan. 1 1952. Denom. \$1,000. Dated Jan. I 1933. These bonds are part of an authorized issue of \$3,000,000.

issue of \$3,000,000. BONDS OFFERED FOR INVESTMENT.—The purchaser offered the above bonds for public subscription on the following terms: 3½s, maturing 1950-52, are offered on a 3.35% basis and the 3¼s, due 1952, at par. The bonds, in the opinion of the bankers, are legal invest-ment for savings banks and trust funds in New York State. The bonds constitute, in the opinion of counsel, general obligations of Alameda County, of which Oakland is the county seat, and are payable from unlimited ad valorem taxation. Assessed valuation, 1934-35, is issue, as \$7,987,000.

ALLEN COUNTY (P. O. Lima), Ohio.—ADDITIONAL INFORMA-TION.—In connection with the report of the proposed refunding of defaulted Westwood and Lost Creek sewer and paving bonds—V. 139, p. 307—we learn that the amount involved in the pending refinancing is \$298,757.75. The figure previously given was \$231,822.91. The refunding will extend over a period of 14 years. A further \$1,300,000 Westwood and Lost Creek bonds are outstanding, which were made general obligations of the county by decision of the State Supreme Court, according to report. The \$298, 757.75 bonds in default include \$155,444.75 Westwood sewers, \$82,935 Westwood paving and \$80,378 Lost Creek sewer obligations. ALLIANCE CITY SCHOOL DISTRICT, Stark County, Ohio.— PARTIAL CASH PAYMENT OF MATURING BONDS.—The Board of Education passed a resolution on July 26 ordering payment of bonds ma-turing before the close of the present year on the basis of 50% in cash and the remainder in refunding bonds. The resolution was forwarded for approval of the State Auditor. The Board desires to have the refunding bonds dated Sept. 1 1934. BOND OFFERING.—H. W. Woolf, Clerk of the Board of Education

Sept. 1 1934. BOND OFFERING.—H. W. Woolf, Clerk of the Board of Education, will receive sealed bids until 12 m. on Aug. 24 for the purchase of \$28,724.21 $5^{1/5}_{5/6}$ refunding bonds, this amount being 50% of certain school bonds which have already matured or are about to mature. The refundings will be dated Sept. 1 1934. Due Sept. 1 as follows: \$1,724.21 in 1938; \$2,000, 1939 and 1940; \$4,000 in 1941 and 1942, and \$5,000 from 1943 to 1945 incl. Int. is payable in M. & S. The refunding has been ap-proved by the State Auditor. A certified check for \$300, payable to the order of the Board of Education, must accompany each proposal.

ALPENA COUNTY (P. O. Alpena), Mich.—LOAN AUTHORIZED. —The State Loan Board has authorized the county to borrow \$30,000 against delinquent 1932 taxes.

1934. Due on June 1 1944, optional at any time.
 ARCHBALD SCHOOL DISTRICT, Lackawanna County, Pa.— ADDITIONAL INFORMATION.—The \$40,000 current operating expense bonds purchased at a price of par by the First National Bank of Jernyn —V. 159, p. 800—bear 5% interest and mature Aug. 1 as follows; \$2,000, 1936 and 1937; \$6,000 in 1938, and \$5,000 from 1939 to 1944 incl.
 ARKANSAS, State of (P. O. Little Rock).—THREE TAXATION ACTS UPHELD BY COURT.—The following report is taken from a Little Rock dispatch to the "Wall Street Journal" of Aug. 3: Validity of three acts of the 1933 legislature was upheld Thursday by chancery court in a suit in which a special improvement district and its bondholders sought to force collection of delinquent taxes under statutes in force prior to 1933. The case will be appealed to the Arkansas Supreme Court and probably to the Supreme Court of the United States. One act which was attacked reduced delinquent prement of taxes for which judgment is returned."
 ARLINGTON, Middlesex County, Mass.—TEMPORARY LOAN.—

ARLINGTON, Middlesex County, Mass.—*TEMPORARY LOAN*.— Charles A. Hardy, Town Treasurer, advises that award was made on Aug. 6 of a \$100,000 revenue anticipation loan to the Day Trust Co. of Boston, at 0.747% discount basis. Due Aug. 9 1935. The First Boston Corp., the next highest bidder, offered a discount basis of 0.91%, plus a premium of \$1.75.

ARLINGTON SCHOOL DISTRICT (P. O. Seattle), Wash.—BOND ELECTION POSTPONED.—An election that was scheduled for July 24 to vote on the issuance of \$100,000 in school building bonds, was postponed indefinitely, according to the County Clerk.

ASHLAND, McDowell County, W. Va.—BONDS AUTHORIZED.— The City Commission is said to have approved a resolution on July 25, authorizing the Board of Education to sell \$103,000 in school imp. bonds to the Public Works Administration for funds to build a new junior high school.

school. ATHENS COUNTY (P. O. Athens), Ohio.—BOND OFFERING.— Maude W. Lowry, Clerk of the Board of County Commissioners, will receive scaled bids until 12 m. on Aug. 17 for the purchase of \$22,500 not to exceed 6% interest poor relief bonds. An issue of like amount was awarded on July 9 to Stranahan, Harris & Co. of Toledo, as 34_{83} , at 100.17, a basis of about 3.18%—V. 139, p. 474. The bonds now offered will be dated July 11934. Due as follows: \$1,500 Sept 1 1936; \$1,400 March 1 and Sept. 1 1935; \$1,500 March 1 and Sept. 1 1936; \$4,900 March and \$5,100 Sept. 1 1937; \$5,200 March 1 1938. Prin. and Int. (M. & S.) payable at the County Treasurer's office. A certified check for 1% of the bond bid, payable to the order of the County Commissioners, must accompany each proposal.

order of the County Commissioners, must accompany each proposal. **ATLANTIC CITY, Atlantic County, N. J.**—*FINANCIAL PROGRESS LAUDED.*—The marked progress made by municipal officials toward improving the financial condition of the city as vividly reflected in a de-crease of \$2,319,866.65 in total current liabilities over the six-month period ended June 30 1934, was discussed in an article written by Thomas R. Lill, technical advisor to the Atlantic City Bondholder's Protective Com-mittee, and published in full in the "Atlantic City Press" of July 29. Mr. Lill declared that the operating expenses of the city, exclusive of debt service requirements, had been reduced by about 54% since 1930 and pointed out that the principal consideration of both members of the com-mittee, and city authorities is the establishment of the finances of the municipality on a sound basis. He expressed the belief that in view of the substantial improvement that has taken place in the financial condition of the city since Jan. 1 1934, bondholders will be willing to take 1½% interest for 1930, instead of 3%. **BACONTON**, Mitchell County, Ga.—BOND ISSUANCE CONTEM-

BACONTON, Mitchell County, Ga.—BOND ISSUANCE CONTEM-PLATED.—It is reported that an issue of \$20,000 school district bonds may be placed on the market in the near future. BARRE, Washington County, Vt.—BOND SALE.—The \$50,500 334% coupon bonds offered on Aug. 7—V. 139, p. 801—were awarded to E. H. Rollins & Sons of Boston, at a price of 102.789, a basis of about 3.09%. The sale consisted of:

\$58,500 refunding school bonds. Due Aug. 1 as follows; \$8,500 in 1937 and \$5,000 from 1938 to 1947, incl.
22,000 water bonds. Due \$2,000 on Aug. 1 from 1937 to 1947 incl.
Each issue is dated Aug. 1 1934. The following is a list of the other bids submitted at the sale; Stone & Webster and Blodget, Inc., 102.56; Barre Trust Co., 101.90; Arthur Perry & Co., 101.623; First Boston Corporation, 101.40; Brown, Harriman & Co., 101.222; National Life Insurance Co., Montpelier, 100.724 for the school bonds and 100.75 for the water bonds; First National Bank of Montpelier, 100; Ballou, Adams & Whitemore, 98.5111, and R. L. Day & Co., 98.01 for the water bonds only.

BATTLE CREEK, Calhoun County, Mich.—BONDS NOT SOLD.— No bids were obtained at the offering on Aug. 6 of \$457,000 4% sewage disposal self-liquidating revenue bonds, dated July 1 1934 and due July 1 as follows: \$18,000 from 1936 to 1953, incl. and \$19,000 from 1954 to 1960, incl.—V. 139, p. 801.

1960, incl.—V. 139, p. 801.
BELFAST AND CANEADEA UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Belfast), Alleghany County, N. Y.—BOND OFFERING.— E. Clayton Brandes, District Clerk, will receive sealed bids until 3 p. m. (Eastern Standard Time) on Aug. 23 for the purchase of \$30,000 not to exceed 5% interest coupon or registered school bonds. Dated Sept. 1 1934 Denoms. \$1,000 and \$500. Due \$1,500 on Sept. 1 from 1935 to 1954 incl. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of ¼ or 1-10th of 1%. Principal and interest (M. & S.) payable in lawful money of the United States at the Chase National Bank, New York. The bonds are declared to be direct obligations of the district, payable from unlimited taxes. A certified check for \$600, payable to the order of the Board of Education, must accompany each proposal. The approving opinion of Clay, Dillon & Vandewater of New York will be furnished the successful bidder.
BEND, Deschutes County. Ore.—BONDS NOT SOLD.—It is stated

BEND, Deschutes County, Ore.—BONDS NOT SOLD.—It is stated by the City Recorder that the \$34,500 5% semi-annual refunding bonds offered on Aug. 1—V. 139, p. 802—were not sold as no bids were received. It is further reported that these bonds will be exchanged. Due from 1935 to 1948.

BERWYN, Cook County, Ill.—NOTE SALE.—An issue of \$75,000 tax anticipation notes has been sold to the Continental Illinois Bank & Trust Co., Chicago.

BIMING DRAINAGE DISTRICT (P. O. Bunnell), Flagler County, Fla.—CONFIRMATION OF RFC LOAN.—The District Secretary confirms the report given in V. 139, p. 482 that the Reconstruction Finance Corpo-ration approved a loan of \$35,000 for refinancing and he states that no money has been received as yet on the project.

BIRMINGHAM, Jefferson County, Ala.—BOND CALL.—It is announced by C. E. Armstrong, City Comptroller, that the following public impt. gold bonds are being called for payment:

Nos. 106 to 126 totaling \$21,000. Dated Sept .1 1928. Due Sept. 1 1934.	
Nos. 181 to 200 totaling \$20,000. Dated Oct. 1 1924. Due on Oct. 1 1934.	
Nos. 185 to 207 totaling \$23 000 Dated Oct. 1 1925. Due on Oct. 1 1934.	
Nos. 195 to 216 totaling \$22,000 Dated Oct 1 1926. Due on Oct. 1 1934.	
Nos. 253 to 294 totaling \$42,000 Dated Oct 1 1927 Due on Oct. 1 1934.	
Nos. 79 to 104 totaling \$26,000 Dated Oct, 1,1930. Due on Oct, 1,1934.	
Nos. 151 to 180 totaling \$30,000, Dated Nov. 1 1928, Due on Nov. 1 1934.	
Nos. 129 to 160 totaling \$32,000. Dated Nov. 1 1929. Due on Nov. 1 1934.	
No. 182 for \$1,000. Dated Nov. 1 1927. Due on Nov. 1 1934.	
Nos. 125 to 155 totaling \$31,000. Dated Jan. 1 1930. Due on Jan. 1 1935.	
Nos. 126 to 150 totaling \$25,000. Dated Feb. 1 1929. Due on Feb. 1 1935.	
Par plus accrued int. to date of delivery will be paid upon presentation	
of these bonds. Payable at the First National Bank in Birmingham, or in	

New York upon arrangement with the City Comptroller. BLACK HAWK COUNTY (P. O. Waterloo), Iowa.—BOND ISSU-ANCE CONTEMPLATED.—It is reported that the Board of Super-visors plan to issue \$220,000 in primary road bonds.

BLOOMFIELD, Essex County, N. J.—*REFUSES PWA GRANT.*— The Town Council decided on Aug. 7 to decline a Public Works Adminis-tration grant of \$\$3,000 for water mains repair purposes. This action was because of the large increases in prices of materials which have taken place since the application was first made and the current view of the Council that the project was no longer considered a desirable proposition.

BOISE INDEPENDENT SCHOOL DISTRICT (P. O. Boise), Ada County, Idaho.—BOND SALE CORRECTION.—We are now informed that the \$21,000 coupon refunding bonds purchased by Childs & Mon-tandon of Boise at a price of 100.42—V. 139, p. 632—bear interest at 4%, not 4½%, as previously reported, thus giving a basis of about 3.96%. Due from July 1 1945 to 1952.

BOURNE, Barnstable County, Mass.—BOND SALE.—The Buzzards Bay National Bank was awarded on Aug. 7 an issue of \$50,000 high school bonds as 2½s at a price of 100.115, a basis of about 2.48%. Dated Aug. 15 1934 and due serially from 1935 to 1944, incl. Other bids were as follows: <u>Bidder</u>—Interface and Bid

Diuder	Int. Rate.	Rate Dia.
Whiting, Weeks & Knowles	23/4 %	100.63
Lee, Higginson Corp	23/ 0%	100.31
Second National Bank of Boston	3%	100.77

BRAINTREE, Norfolk Co., Mass.—BOND SALE.—The issue of \$150,000 coupon sewer bonds offered on Aug. 9—V. 139, p. 801—was awarded as 3½ s to Brown Harriman & Co. of Boston, at a price of 100.729, a basis of about 3.17%. Due serially on Sept. 1 from 1935 to 1954 incl. Public re-offering is being made at prices to yield from 1% to 3.20%, according to maturity. Other bids were as follows:

Bidder—	Int. Rate.	Rate Bid.
R. L. Day & Co	3¼%	100.29
Tyler, Buttrick & Co	3¾%	100.33
	07470	100100

BRASHER AND STOCKHOLM UNION FREE SCHOOL DISTRICT NO. 18 (P. O. Brasher Falls), Saint Lawrence County, N. Y.—BOND SALE.—The \$39,000 4% coupon or registered school bonds offered on Aug. 6—V. 139, p. 801—were awarded to the Canton Savings & Loan Association, at par plus a premium of \$39,10, equal to 100.10, a basis of about 3.99%. Dated Sept. 1 1934 and due as follows: \$1,000 from 1935 to 1940 incl. and \$1,500 from 1941 to 1962 incl.

BROOKVILLE, Jefferson County, Pa.—BOND EXCHANGE.— Fred D. Sayer, Borough Secretary, states that \$8,000 refunding bonds have been exchanged for a corresponding amount of Oct. 1 1933 and 1934 prin-cipal maturities. The issue was approved by the Pennsylvania Depart-ment of Internal Affairs on May 17.

BUFFALO, Erie County, N. Y.-BONDS AUTHORIZED.—The City Council during the latter part of July adopted a resolution directing William A. Eckert, City Comptroller, to sell \$1,000,000 convention hall site pur-chase bonds.

chase bonds. **BURKESVILLE, Cumberland County, Ky.**—*BONDS PURCHASED BY PWA*.—The following bond sale report is taken from the Louisville "Courier Journal" of Aug. 2: "Purchase of 4% water revenue bonds by the Federal Government from the City of Burkesville, Ky., in the amount of \$39,000 for construction of a waterworks system was announced Wednesday by George H. Sager Jr., State Engineer for the Federal Emergency Administration of Public Works. The system includes an intake on the Cumberland River, pumping equip-ment, a chlorinator and filtration plant and a concrete storage reservoir and distribution system. The approximate cost of labor and material is \$48,000, 30% of which is granted outright by the Public Works Adminis-tration. The work will start Monday and will employ an average of approximately 50 men. BYRON Olmsted County Ming - BONDS WOTED - The voters

BYRON, Olmsted County, Minn.—BONDS VOTED.—The voters re said to have approved the issuance of \$19,500 in water bonds at a cent election.

CALIFORNIA, State of (P. O. Sacramento). WARRANTS CALLED. -The following report is taken from a Sacramento dispatch to the San Fran-cisco "Chronicle" of July 31: "State Controller Ray L. Riley to-day announced two more call dates for the redemption of State warrants totaling \$2,143,501. The dates and redemptions are as follows:

"Aug. 8.—Redemption of 1,012,794 worth of warrants issued between Feb. 15 and March 7; interest, 823,190. "Aug. 10.—Rdemption of 1,130,707 worth of warrants issued between March 8 and March 17; interest, 822,846."

CALAMUS, Clinton County, Iowa.—BOND ELECTION.—It is reported that an election was held on Aug. 10 to vote on the issuance f \$14,000 in water works system bonds.

\$14,000 in water works system bonds.
 CAMPBELL, Mahoning County, Ohio.—CLEARS UP 1933 BOND DEFAULTS.—R. L. Lippincott, court agent, announced on July 28 that the sale of \$67, 433.85 refunding bonds will result in the payment of all 1933 defaulted bonds, dollar for dollar, within 30 days. He stated that a cash payment of about \$125,000 would be made on defaulted bonds during that period, according to the Youngstown "Vindicator" of the 28th. Mr. Lippincott also added that the City would be entirely out of default by Jan. 1 1935. He was appointed by the Court in November 1933 as virtual receiver for the City as a result of a petition filed by the Youngstown Sheet & Tube Co., which pays 65% of the municipality's taxes—V. 137, p. 3701. The \$67,433.85 refunding bonds mentioned above were scheduled to have been sold on June 2 1934.—V. 138, p. 3314.
 CANANDAIGUA, Ontario County, N. Y.—SENATE APPROVES BOND BILL.—A bill authorizing the City to issue \$15,000 sewage disposal plant repair bonds has been approved by the State Senate.—V. 139, p. 632.
 CANADIAN COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 76 (P. O. Calumet), Okla.—BONDS VOTED .—A t a recent election the voters are said to have approved the issuance of \$8,500 in school auditorium and gymnasium bonds.

CANTON, Stark County, Ohio.—PROPOSED BOND REFUNDING.— The City Council has voted to refund \$492,773,73 of bonds maturing Sept. 1 1934. Two large investment banking houses have given assurance that they will purchase the obligations at par and accrued interest, according to report.

CANTON, Stark County, Ohio.—BONDS AUTHORIZED.—The State Bureau of Inspection and Supervision of Public Offices announced its approval on July 31 of an issue of \$254,000 refunding bonds.

CARLSBAD, Eddy County, N. Mex.—BONDS VOTED.—At an elec-on held on July 5 the voters approved the issuance of \$50,000 in school ands, according to report.

CARTHAGE, Jefferson County, N. Y.-BONDS DEFEATED. t an election held on July 30 the proposal to issue \$10,000 welfare wo onds was defeated by a vote of 139 to 76.

CARTHAGE SCHOOL DISTRICT (P. O. Carthage), Jasper County, Mo.—BOND SALE DETAILS.—The \$65,000 4% semi-ann. school bonds that were purchased by the City National Bank of Kansas City—V. 139. p. 632—were awarded at par and mature serially in 20 years. that w p. 632

CASS COUNTY (P. O. Cassopolis), Mich.—LOAN AUTHORIZED. The State Loan Board has authorized the county to borrow \$27,000 cainst delinquent 1931 and 1932 taxes.

CHARLOTTE, Mecklenburg County, N. C.-BOND ISSUANCE DEFERRED.-In connection with the report given in V. 139, p. 632, that this city intended to issue \$350,000 of refunding bonds, we are now informed by L. L. Ledbetter, City Clerk, that it has been decided to defer issuance of these bonds at the present time, anticipating a more favorable market a little later.

CHESWICK, Allegheny County, Pa.—BONDS NOT SOLD—RE-OFFERING PLANNED.—All bids submitted at the offering on Aug. 3 of \$17,000 4, 4¼ or 4¼% bonds—V. 139, p. 475—were rejected. Re-offering will be made shortly. Issue is dated Dec. 1 1934 and due July 1 as follows; \$1,000 from 1935 to 1937 incl. and \$2,000 from 1938 to 1944 incl.

Sol \$17,000 4, 4.4 or 4.2% or 0.18, D. 4.13, D. 4.13, Weite rejected. Referring will be made shortly. Issue is dated Dec. 1 1934 and due July 1 as follows; \$1,000 from 1935 to 1937 incl. and \$2,000 from 1938 to 1944 incl.
 CHICAGO SCHOOL DISTRICT, Cook County, III.—RFC BUYS \$22,500,000 BONDS.—Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, announced on Aug. 6 that the RFC had agreed to purchase \$22,500,000 445%, school bonds to enable the school board to pay salaries of teachers for the 7-months' period to June 1 1934. The loan was authorized in accordance with the "Loan to Industries" bill signed by President Roosevelt in July, which empowers the RFC to loan up to 575,000,000 to school districts for the purpose of providing for the payment of teachers' salaries due prior to June 1 1934—V. 139, p. 146. The current loan of \$22,500,000 will be secured by properties of the School District. In announcing the action, Mr. Jones stated as follows: "While the bonds which the RFC will take for this loan have been authorized by the school board to and the Board of Education to be in such improved condition as to warrant a lower interest rate, and accordingly, we are authorizing the loan at 4½ %." SUPREME COURT HOLDS BONDS VALD.—The State Supreme Court on July 31 rendered a decision upholding the legality of the above bonds and the right of the School District to tender as security thereforany lands or properties not used or necessary for school buddings or playground purposes, according to the Chicago "Daily News" of the same day. The opinion was issued in a friendly suit brought to test the legality of the legistation such improved, with bonding powers and the properties of the school buddings or playground purposes, necontained in the above mentioned newspaper, is given herewith: "If it is granted that school lands may be sold and the properties of the school buddings or playground purposes, no good reason can be given for denying the power to mortgage lands and to obtain mo

CHILLICOTHE, Ross County, Ohio.—BOND OFFERING.—Louis A. Hibbler, City Auditor, will receive sealed bids until 12 m. on Aug. 22 for the purchase of \$30,000 5% refunding bonds. Dated Aug. 23 1934. Denom. \$3,000. Due \$3,000 on Oct. 1 from 1936 to 1945 incl. Int. is payable in A. & O. Bids for the bonds to bear interest at a rate other than 5%, ex-pressed in a multiple of ½ of 15%, will also be considered. A certified check for \$500, payable to the order of the City, must accompany each proposal. Obligations to be refunded consist of maturing general and special assess-ment bonds and interest thereon.

CINCINNATI, Hamilton County, Ohio.—*PROPOSED BOND ISSUE.* The City Council is reported to have decided to issue \$1,000,000 bonds to hance public playground projects.

Imance public playground projects. **GLADEWATER COUNTY LINE INDEPENDENT SCHOOL DIS- TRICT (P. O. Gladewater), Texas.**—BOND OFFERING.—Sealed bids will be received until 1:30 p.m. on Aug. 14 by H. T. Rieger, Secretary of the Board of District Trustees, for the purchase of a \$200,000 issue of 5% school building and equipment bonds. Denom. \$1,000. Dated June 2 1934. Due from 1935 to 1939, inclusive. Interest payable J. & D. 2. The District will furnish at its expense lithographed bonds with interest coupons. The approving opinion of the Attorney-General of the State of Texas and the approving opinion of one other reputable attorney will be furnished. It is believed that said bonds will be ready for delivery to the purchaser about Aug. 13 1934. Each bid must be accompanied by a certified check or cashier's check, made payable to the district, in the amount of \$4,000.

CLARENDON (P. O. Clarendon) Orleans County, N. Y.—BOND OFFERING.—Clark D. Webster, Town Supervisor, will receive sealed bids until 2 p. m. (Eastern Standard Time) on Aug. 21, for the purchase of \$46,500 not to exceed 6% interest coupon or registered refunding drainage bonds. Dated Aug. 1 1934. One bond for \$500, others for \$1,000. Due Aug. 1 as follows: \$1,500, 1935; \$1,000, 1936 to 1939, incl.; \$2,000 in 1940 and \$3,000 from 1941 to 1953, incl. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of ¼ or 1-10th of 1%. Principal and interest (F. & A.) payable in lawful money of the United States at the State Exchange Bank, Holley, or at the Chase National Bank, New York City. Bonds are authorized by Chapter 353, Laws of 1934, and Section 8 of the General Municipal Law. They are declared to be direct obligations of the town, payable from unlimited taxes. A certified check for \$1,000, payable to the order of the Town Supervisor, must accompany each proposal. The approving opinion of Clay, Dillon & Yandewater of New York (P. O. Batavia), Ohio.—BOND OFFERING.—

CLERMONT COUNTY (P. O. Batavia), Ohio.—BOND OFFERING.— . L. Ketchum, Clerk of the Board of County Commissioners, will receive aled bids until 12 m. on Aug. 30 for the purchase of \$24,300 6% poor relief

bonds. Dated March 1 1934. Due as follows: \$5,800 March and 1 \$6,000 Sept. 1 1935; \$6,200 March 1 and \$6,300 Sept. 1 1936. Prin. and int. (M. & S.) payable at the County Treasurer's office. Bids for the bonds to bear interest at a rate other than 6%, expressed in a multiple of $\frac{1}{2}$ of 1%, will also be considered. A certified check for 2% of the bid, payable to the order of the County Treasurer, must accompany each proposal. The ap-proving opinion of Peck, Shaffer & Williams of Cincinnati, will be furnished the successful bidder.

CLYDE, Sandusky County, Ohio.—BONDS REJECTED.—The Village Council on July 27 failed to effect passage of an ordinance providing for the issuance of \$142,000 water works mortgage bonds. The Public Works Administration has agreed to finance the entire cost of the project and accept the bonds as security for part of the money advanced.

and accept the bonds as security for part of the money advanced. **COLORADO SPRINGS, EL Paso County, Colo.**—BOND OFFERING. —Sealed bids will be received until Aug. 13 by the City Clerk, according to report, for the purchase of an issue of \$181,000 3% light and power bonds. Due from 1937 to 1944. The following report is taken from the "Wall Street Journal" of Aug. 7, regarding this offering: "The City of Colorado Springs will receive proposals Aug. 13 on \$181,000 revenue bonds of the light and power department. The bonds will be due from 1937 to 1944. They are to bear rate of 3% and the 1939 and subse-quent maturities will be redeemable at the option of the city on 30 days' notice at 102. "Of a total authorized issue of \$400,000, the 1937, 1938 and \$19,000 are' for the replacement of an equal amount of municipal revenue by the city for the replacement of an equal amount of the city. The remaining \$31,000 of the 1939 and all of the 1940, 1941 and 1942 maturities, aggregating \$11,000, are to be offered publicly. The balance of \$100,000 of 1943 and 1944 maturities will be held in the treasury for future additions and abeterments to gas properties. **______COLUMBIA FALLS SCHOOL DISTRICT NO. 6 (P. O. Columbia**

COLUMBIA FALLS SCHOOL DISTRICT NO. 6 (P. O. Columbia Falls), Flathead County, Mont.—BONDS VOTED.—At a recent election the voters approved the issuance of \$50,000 in school building bonds by the v 82 to

Falls), Flathead County, Mont.—BONDS VOTED —At a recent election the voters approved the issuance of \$50,000 in school building bonds by \$2 to 49.
COLUMBUS, Franklin County, Ohio.—BOND OFFERING.—W. H. Duffy, Secretary of the Board of Sinking Fund Trustees, will receive sealed bids until 3 p. m. (Eastern Standard Time) on Aug. 15 for the purchase of \$370.380 bonds now held as investments in the sinking fund. They are officially described as follows:
\$44.250—Central Police Station and Central Heating Plant Construction (No. 3). Dated Apr. 1 1930, (serial bonds) numbered 7 to 50, inclusive, of the original issue of \$50,250; maturing Feb. 1 at the rate of \$2,000 in each of the years 1935 to 1935 inclusive, and \$2,250 in 1956. Rate of interest four and one-half per cent.
\$31.30—Central Police Station Construction and Equipment. Dated Nov. 1 1929, (serial bonds) numbered 13 to 43, inclusive, of the original issue of \$43.130; maturing Jan. 1 at the rate of \$4,000 in each of the years 1935 to 1935 indusive, \$50.000 in 1939 and 1940, and \$5,130 in the year 1941. Rate of interest 44%?.
\$87.000—Electric Light Plant Extension (No. 19). Dated March 15 1929, (serial bonds) numbered 29 to 115, inclusive, of the original issue of \$5,000 in each of the years 1935 to 1935 inclusive, so that year 1935, and at the rate of \$30,000 in each of the years 1936 to 1945, inclusive. Rate of interest 44%?.
\$87.000—Electric Light Plant Extension (No. 19). Dated March 15 1929, (serial bonds) mumbered 29 to 115, inclusive, of the original issue of \$40,000 in the year 1935, and at the rate of \$40,000 in the year 1945, so and at the rate of \$40,000 in each of the years 1935 to 1940, inclusive. Rate of interest 44%?.
\$60,000—City's Portion P. I. (No. 32). Dated May 11 1925, (serial bonds) numbered 13 to 41 inclusive, of the original issue of \$300,000 in the year 1935 and 1936. Rate of interest 5%.
\$60,000—City's Portion P. I. (No. 82). Dated Apr. 1 1929, (serial bonds) numbe

the successful bidder. **COSHOCTON COUNTY (P. O. Coshocton), Ohio.**—BOND OF-FERING.—R. L. McKee, County Auditor, will receive sealed bids until 12 m. on Aug. 24 for the purchase of \$20,000 4½% poor relief bonds. Dated July 1 1934. Due as follows: \$2,200, Sept. 1 1934; \$2,100, March 1, and Sabo, Sept. 1 1935; \$2,200, March 1 and Sept. 1 1936; \$3,000, March 1, and \$3,050, Sept. 1 1937, and \$3,150, March 1 1938. Bids for the bonds to bear interest at a rate other than 4½%, expressed in a multiple of 4 of 1%, will also be considered. A certified check for 1% of the issue bid for, payable to the order of the Board of County Commissioners, must accompany each proposal. COUNCUL BULIEFS Patawatheria County Long MARCHURY

¹⁴ of 1%, will also be considered. A certified check for 1% of the issue bid for, payable to the order of the Board of County Commissioners, must accompany each proposal.
 COUNCIL BLUFFS, Pottawattamie County, Iowa.—MATURITY.
 The \$140,000 refunding water bonds that were purchased by Glaspell.
 Vieth & Duncan, of Davenport, as 4s, at a price of 100.023—V. 139, p. 632 are stated to be due from 1935 to 1938, giving a basis of about 3.99%.
 CRAWFORD COUNTY (P. O. Bucyrus), Ohio.—BONDS RE-OFFERED.—The issue of \$18,000 poor relief bonds for which all blics submitted on July 25 were rejected—V. 139, p. 632—is being reoffered for award on Aug. 21. Sealed bids will be opened at 10 a. m. on that date by N. E. Geiger, Chairman of the Board of County Commissioners. The bonds will be dated July 1 1934. Rate of interest is 4½%, although tenders may be made based on any other rate, expressed in a nultiple of ¼ of 1%. Issue will mature as follows: \$3,700, Sept. 1 1935; \$3,600. March 1, and \$35,500, Sept. 1 1935; \$3,600. March 1, and \$35,600, Sept. 1 1935.
 Int. is payable in M. & S. A certified check for \$1,800 is required.
 CRETE, Saline County, Neb.—BOND SALE.—We are informed by the City Clerk that a \$30,000 issue of sever bonds was sold recently.
 CUYAHOCA COUNTY (P. O. Cleveland), Ohio.—BONDS PAR-ITALLY SOLD.—The \$800,000 series C poor relief bonds offered on Aug. 3.—V. 139, p. 475—were awarded as 4s to a syndicate composed of Mitchell, Herrick & Co.; Merrill, Hawley & Co.; Harden, Miller & Co.; Johnson, Kase & Co., all of Cleveland; Assel, Goetz & Moerlein, Inc., and Seasongood & Mayer, both of Clincinnati, and Stifel, Nicolaus & Co.; March 1 and \$267,000 Sept. 1 1937, and \$274,000 March 1 1938. The \$293,000 refunding bonds offered at the same time were not sold as the above group did not bid for them, while the following "all or none" offer was rejected by the County: A syndicate composed of Otis & Co.; Strana, Aso

DENNISON EXEMPTED SCHOOL DISTRICT, Tuscarawas County, Ohio.—BONDS NOT SOLD.—The issue of \$5,500 5% refunding bonds offered on July 25—V. 139, p. 309—was not sold, as no bids were obtained. Dated July 1 1934 and due \$500 on Sept. 1 from 1935 to 1945 incl.

Incl.
DENVER (City and County), Colo.—BOND CALL.—It is reported that various paving district and improvement bonds are being called for payment on Aug. 31, on which date interest shall cease.
BOND ISSUANCE CONTEMPLATED.—The following report on the proposed issuance of bonds to be used as security for a Public Works Administration allotment, is taken from a recent issue of the Denver "Rocky Mountain News":
"The last major obstacle to the launching of a \$734,000 project for the Cherry Creek flood control dam was successfully hurdled by the city yesterday when Federal authorities at Washington authorized an outright grant of \$204,000 for the work.

"News of the grant was contained in telegraphic messages received yester-day by Mayor Begole and George M. Bull, State Engineer for the PWA. "The city will float its own bonds in excess of \$500,000. The mayor sought permission from the Government to do this, which was given yester-day, simultaneously with notice of the grant. "Because the Government would charge an interest rate of 4% on the bonds, Mayor Begole was eager to win Federal approval to dispose of them to private individuals, which it is felt can be done at considerably less interest charge." rest char

DES MOINES, Polk County, Iowa.—BOND ISSUANCE CON-TEMPLATED.—It is reported that the city may issue \$68,000 in bonds to finance a swimming pool with the aid for a grant from the Public Works Administration.

Administration. DETROIT, Wayne County, Mich.—*RAILWAY COMMISSION REJECTS FEDERAL AID PLAN*.—The Street Railway Commission voted unanimously on Aug. 7 to reject proposals providing for Federal aid of \$27,000,000 for the purpose of revamping the municipal troiley lines, according to the Detroit "Free Press" of the following. Commissioner Louis C. Miriani vigorously opposed the plan in the following statement: "The Street Railway has been able, up to the present, to prevent a default on its bonded indebtedness of \$32,000,000, by reason of the city's refund-ing plan. It would not be sound at this time to mortgage the property of the Street Railway and make more difficult the payment of existing obliga-gain to mortgage the property, because any substantial decrease in reve-nues will subject the Street Railway to foreclosure of its properties. This would mean the end of municipal ownership for which the people fought for 30 years."

DUNCAN SCHOOL DISTRICT (P. O. Duncan), Stephens County, Okla.—BONDS DEFEATED.—At the election held on July 31—V. 139, p. 476—the voters rejected the proposal to issue \$70,700 in school build-ing bonds. (A loan and grant of \$101,600 was approved by the Public Works Administration.)

Works Administration.) In connection with this report we give the following from the Duncan "Banner" of Aug. 1: "Duncan voters rejected a plan to erect a new high school and junior college here when they defeated a proposed \$71,000 bond issue yesterday by a vote of 1,142 to 1,017. The School Board is willing to call a new bond election for the construction of the high school building on the site of the present structure if enough people evince an interest in the proposition. The Board will make a final decision Monday night, Aug. 6."

DUNKIRK, Chautauqua County, N. Y.—BOND BILL PASSED BY LEGISLATURE.—The State Legislature has passed the bill empowering the city to issue \$105,000 tax arrears funding bonds.—V. 139, p. 802. The measure has been sent to the Governor.

The measure has been sent to the Governor. DUNN COUNTY (P. O. Menomonie), Wis.—BONDS OFFERED.— Sealed bids were received until 7 p. m. on Aug. 11, by Leonard Kingsley, County Clerk, for the purchase of a \$65,000 issue of 4% coupon unemploy-ment relief bonds. Denom. \$500. Dated June 1 1934. Due \$10,000 June 1 1935 to 1939, and \$15,000 in 1940. Frin. and semi-annual int. payable at the office of the County Treasurer. Bids will be received for the purchase of the entire issue and/or lots of \$25,000. These bonds have been approved as to the regularity and validity of proceedings by the State's Attorney General. The following information is furnished with the offering notice: The bonded indebtedness of Dunn County of all kinds and for all purposes, including this issue, is \$140,000. The value of all the taxable property of Dunn County, Wisc., according to the last preceding 1933 assessment thereof for State and county taxes as fixed by the local boards of review of the towns, cities and villages of said county, is \$28,930,695, and that the equalized assessment thereof for State taxes made by the Wisconsin Tax Commission pursuant to Sec. 70.57 of the Wisconsin Statutes is \$27,722.017.

DURHAM COUNTY (P. O. Durham), N. C.—DETAILS ON PWA ALLOTMENT.—The County Manager confirms the report given in V. 139, p. 476, that a loan and grant of \$135,000 for school construction was approved by the Public Works Administration, and he states that a bond order was to be passed by the Board of Commissioners on Aug. 6, for the issuance of \$135,000 in bonds.

DYER, Gibson County, Tenn.—MATURITY.—The \$10,000 535%, refunding bonds that were purchased by the Bank of Dyer at a price of 100.25—V. 139, p. 633—are due from 1947 to 1950, giving a basis of about 5.48%.

EAST MOLINE, Rock Island County, Ill.—BOND SALE.—The \$115,000 414 % judgment bonds offered on Aug. 6—V. 139, p. 802—were awarded to Ballman & Main, Inc. of Chicago, at a price of 100.30. Due in 20 years.

in 20 years. EAST VANDERGRIFT SCHOOL DISTRICT, Westmoreland County, Pa.—BOND SALE.—The issue of \$28,000 414% school build-ing construction bonds for which no bids were obtained on May 11-V. 138, p. 3981—was later sold to the State Public School Employees' Retirement Board. Due \$1,000 annually on Oct. 1 from 1936 to 1963, incl.

ELGIN, Kane County, III.—BONDS DEFEATED.—We learn that the proposal to issue \$351,000 refunding bonds was defeated at the election eld on July 24.

ELLISBURG, HENDERSON AND ADAMS CENTRAL SCHOOL DISTRICT NO. 2 (P. O. Belleville), Jefferson County, N. Y.-BOND SALE,-The \$73,000 coupon or registered school bonds offered on July 23 -V. 139, p. 310-were awarded as 4.20s to the Manufacturers & Traders Trust Co. of Buffalo at a price of 100.76, a basis of about 4.14%. Dated July 1 1934 and due serially on July 1 from 1936 to 1964 incl.

July 1 1934 and due serially on July 1 from 1936 to 1964 incl. ELMIRA HEIGHTS, Chemung County, N. Y.—PWA SEWER PROJECT DEFEATED.—H. C. Adams, Village Clerk, states that at an election held on July 24 the voters defeated the proposal to obtain \$485,000 on a loan and grant basis from the Public Works Administration to finance a sever project. The PWA recently announced approval of the allotment. EL PASO, El Paso County, Tex.—STATEMENT COMPILED ON FINANCIAL CONDITION.—A report has been compiled recently on the finances of the above city by Gertler & Co., municipal bond dealers of the city, fully explained by accompanying notes. Suplementary informa-tion is given, consisting of a complete breakdown of all the bonded debt of the city. A complete and comparative tax collection record for the city is also included in the report. Receipts and expenditures of the sity of the past four years are shown and a concluding feature of this analysis is a complete tabulation of debt service charges. EU EP UICHWAY DISTRICT (P. O. Eiler) Twin E-U. County

complete tabulation of debt service charges. FILER HIGHWAY DISTRICT (P. O. Filer), Twin Falls County, Ida.—BOND CALL.—We are informed by H. W. Graves. District Treas-urer, that bonds numbered from 206 to 216 of the serial district bonds, issued May 15 1919, are being called for payment as of Sept. 15 at the Guaranty Trust Co. in New York, interest to cease at that time. Bonds are redeemable at any time after 10 years from date of issuance.

are redeemable at any time after 10 years from date of issuance. FINDLAY CITY SCHOOL DISTRICT, Hancock County, Ohio.— BOND SALE DATE POSTPONED.—We learn that the date of sale of the issue of \$36,000 5\% refunding bonds, originally announced as Aug. 13— V. 139, p. 802—has been postponed to Aug. 27. Sealed bids will be received until 1 p. m. on that date by L. L. Porter, Clerk-Treasurer of the Board of Education. Issue will be dated Sept. 1 1934. Denom. \$1,000. Maturities have been revised to read as follows: \$1,000 March 1 and \$2,000 Sept. 1 from 1936 to 1939, incl. and \$2,000 March 1 and \$2,000 Sept. 1 from 1936 to 1939, incl. and \$2,000 March 1 and \$2,000 Sept. 1 from 5%, expressed in a multiple of \$4 of 1%, will also be con-sidered. A certified check for 1% of the amount bid for, payable to the order of the Board of Education, must accompany each proposal. Legal opinion of Squire, Sanders & Dempsey of Cleveland will be furnished the successful bidder.

FORSYTH COUNTY (P. O. Winston-Salem), N. C.-NOTES APPROVED.-It is reported that the executive committee of the Local Government Commission recently approved the issuance of \$100,000 in bond anticipation notes.

FREDERICK, Brown County, S. Dak.—BOND OFFERING.—Sealed bids will be received by Oscar Hukarl, Town Clerk, until 1 p.m. on Aug. 22 for the purchase of an issue of \$11,500 4% water works bonds. Dated June 15 1934. Due on June 15 as follows: \$500, 1937 to 1949, and \$1,000 from 1950 to 1954, all incl. Interest payable J. & D. 15.

FRESNO, Fresno County, Calif.—BOND OFFERING.—Sealed bids will be received until 11 a. m. on Aug. 23, by H. S. Foster, City Clerk, for the purchase of two issues of 4% coupon bonds aggregating \$410,000, divided as follows:

The purchase of two issues of 4% coupon bonds aggregating \$410,000, divided as follows:
\$375,000 auditorium bonds. Denoms. \$500 and \$1,000. Due \$12,500 from Sept. 1 1935 to 1964 incl.
35,000 storm sewer bonds. Denom. \$1,000, Due on Sept. 1 as follows: \$3,000, 1935, and \$2,000, 1936 to 1951.
Dated Sept. 1 1934. Principal and interest (M, & S.) payable in lawful money of the United States at the City Treasurer's office. Bids are to be for par and accrued interest, or better. A certified check for 10% of the par value of the bonds bid for, is required. Said bonds are issued under the authority of an Act of the Legislature of the State of California entitled. "An Act authorizing the incurring of indebtedness by cities, towns, municipal improvements and regulating the acquisition, construction and completion thereof, "which became a law Feb. 25 1901, and all acts amendatory thereof, and in pursuace of and in confrmity with the constitution and laws of the State of California and the charter and all ordinances and resolutions of the City of Fresno.

GEAUGA COUNTY (P. O. Chardon), Ohio.—BOND OFFERING.— Ethel L. Thrasher, County Auditor, will receive sealed bids until 1 p. m. on Aug. 27 for the purchase of \$11,300 6% selective sales tax poor relief bonds. Dated Aug. 1 1934. Due as follows: \$3,700 March 1 and \$3,800 Sept. 1 1937 and \$3,800 March 1 1938. Interest payable in M. & S. A certified check for \$250 must accompany each proposal.

GLADSTONE, Delta County, Mich.—PROPOSED BOND ELECTION. —A proposal to issue \$24,000 reservoir construction bonds may be sub-mitted for consideration of the voters at the primary election on Sept. 15.

GLEN COVE, Nassau County, N. Y.—*FINANCIAL STATEMENT*. —In connection with the award on July 31 of \$85,000 3% bonds and \$25,000 2% certificates of indebtedness to Rutter & Co. of New York.—V. 139, p. 302—we give the following: *Financial Statement*. Assessed valuations, real property, incl. special franchises._\$26,920,877 Total bonded debt, including this issue._____2.360,500 The above statement of bonded debt does not include the debt of any other subdivision having power to levy taxes upon any or all of the property, subject to the taxing power of the city. Population, 1930 Federal census, 12,848.

1934 1933 1932 1931	Amount of Last Four Preceding Tax Levies. \$966,838,33 1,215,357.88 962,967.64 759,220.19	Amt. of Such Taxes Uncollected at End of Fiscal Year. \$121,050.55 54,621.83 20,172.66	Amt. of Such Taxes Uncollected as of July 9 1934. \$231,596.82 90,826.93 23,766.22 5,331.80
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GOOSE CREEK, Harris County, Tex.—BOND ELECTION NOT CONTEMPLATED.—We are informed that no date of election has been set as yet on the \$25,000 hospital bonds that were considered ready for approval in June—V. 138, p. 3982.

GRAND FORKS, Grand Forks County, N. Dak.—*CERTIFICA*. *SALE.*—The \$60,000 issue of certificates of indebtedness offered for s: on Aug. 8–V. 139, p. 803—was purchased by the First National Bank Grand Forks at 5¼%. Due on or before Aug. 8 1935. -CERTIFICAT

On Aug. S-V. 138, D. 803-was purchased by the First National Joint of Grand Forks at 534%. Due on or before Aug. S 1935.
 GRANT SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles County, Calif.—BOND OFFERING.—Scaled bids will be received until 2 p. m. on Aug. 20 by L. E. Lampton, County Clerk, for the purchase of a \$35,000 issue of school bonds. Interest rate is not to exceed 5%, payable semi-annually. All of said bonds shall bear the same rate of interest and bids for varying rates of interest for portions of such bonds will be rejected. Bidders must offer par and accrued interest or better. Denom. \$1,000. Dated Aug. 1 1934. Due on Aug. 1 as follows: \$1,000, 1935 to 1939, and \$2,000. 1940 to 1954, all incl. Prin. and int. payable in lawful money of the United States at the county treasury. A certified check for 3% of the bonds, payable to the Chairman of the Board of Supervisors, must accompany the bid.
 "Grant School District has been acting as a school district under the laws of the State of California continuously since July 1 1908.""The assessed valuation of the taxable property in said school district for the year 1933 is \$1,007,980, and the amount of bonds previously issued and now outstanding is \$14,000.
 "Grant School District includes an area of approximately 3.1 square miles, and the estimated population of said school district is 2,660."
 GUILFORD COUNTY (P. O. Greensboro), N. C.—BOND, OFFER

GUILFORD COUNTY (P. O. Greensboro), N. C.—BOND OFFER ING.—It is announced by W. E. Easterling, Scretary of the Local Govern-ment Commission, that he will receive sealed bids at his office in Raleigh until 10 a.m. on Aug. 14, for the purchase of an issue of \$153,000 coupon refunding bonds. Interest rate is not to exceed 514%, payable F. & A. The rate is to be stated in a multiple of ½ of 1%. Denom. \$1,000. Dated Aug. 1 1934. Due on Aug. 1 as follows: \$6,000, 1936 to 1940; \$7,000, 1941 to 1943; \$8,000, 1944 to 1949, and \$9,000, 1950 to 1955, all incl. Frin, and int. payable in legal tender in New York City. The approving opinion of Massilch & Mitchell of New York, will be furnished. A certified check for \$3,060, payable to the State Treasurer, must accompany the bid.

HAMPDEN COUNTY (P. O. Springfield), Mass.—TEMPORARY LOAN.—The \$250,000 tax anticipation loan offered on Aug. 8—V. 139, p. 633—was awarded to Whiting, Weeks & Knowles of Boston, at 0.23% discount basis. Dated Aug. 9 1934 and due on Nov. 8 1934. Other bids Bidder—

Second National Bank of Boston	. 0.25%
Day Trust Co	- 0.48%
W. O. Gay & Co	. 0.49%
First National Bank of Boston	- 0.73%
Faxon, Gade & Co	- 0.75%

HANOVER TOWNSHIP SCHOOL DISTRICT (P. O. Wilkes-Barre), Luzerne County, Pa.—BOND ELECTION.—W. C. Wint, District Clerk, states that at an election to be held on Aug. 14 the voters will be asked to authorize the issuance of \$450,000 bonds, the proceeds of which would be used to discharge unpaid obligations for the 1933-1934 school year. It was previously reported that the issue was for \$500,000. Mr. Wint explains that the necessity for the bond issue arises from the refusal of the Glen Alden Coal Co., the largest taxpayer in the District, to pay its taxes, be-cause of a controversy with the School Board. He adds that the company has set aside the amount due, about \$410,000, awaiting settlement of the dispute. The District is reported to have been forced to default on recent bond maturities as a result of the trouble—V. 139, p. 311. HASTINGS. Adams Counts.

Bond maturities as a result of the trouble—V. 139, p. 311.
 HASTINGS, Adams County, Neb.—BONDS AUTHORIZED.—An ordinance is said to have been passed recently, providing for the issuance of \$75,000 in 4% semi-annual refunding bonds. Denom, \$1,000. Dated Sept. 1 1934. Due \$5,000 from Sept. 1 1935 to 1949.
 HEMPSTEAD, Nassau County, N. Y.—ASSESSED VALUATION HIGHER.—George Kiefer, Chief Clerk of the Town Board of Assessors, reports that the assessed valuation in the Town for 1935 has been fixed at \$448,493,661, compared with \$444,906,711 in 1934, an increase of \$3,686,-950. Property values in 1933 were fixed at \$545,536,124, although a general 20% reduction was effected as a concession toward real estate market conditions.

25.74 total and the state of the second state second state of the second state second state second state of the second state second second state second state

Co., Garden City, or at the Irving Trust Co., New York. The bonds are stated to be general obligations of the District, payable from unlimited taxes. A certified check for 2% of the bonds bid for, payable to the order of the District Treasurer, must accompany each proposal. The approving opinion of Thomson, Wood & Hoffman of New York will be furnished the successful bidder.

successful bidder. HENRYETTA, Okmulgee County, Okla.—BONDS REDEEMED.— We quote in part as follows from an article in the Henryetta "Free Lance" of July 26: "The City Council voted to buy \$60,000 of Henryetta 1939 bonds Wednes-day night at par and accrued interest. The purpose was to save the 5% interest and the high price paid was necessary for the reason that the County Treasurer has the bonds and does not wish to sell. But he has no alter-native if par and accrued interest be tendered. "One reason why this was done is that the City of Henryetta has about \$150,000 in cash in the sinking fund and that money is all but tile. For-merly such moneys earned 3% interest, but conditions have changed. The interest paid on time deposits was cut from that figure to 2%, then to 11% %, and now the city has been notified that begining Aug. 1 the interest would be but 1%. "Then the wisdom of the bond purchase becomes apparent. The bonds bear 5% and the saving would be \$15,000, less the 1% which the sinking fund money might earn." HILLSIDE TOWNSHIP (P. O. Hillside), N. J.—BOND OFFERING.

bear 5% and the saving would be \$15,000, less the 1% which the sinking fund money might earn."
HILLSIDE TOWNSHIP (P. O. Hillside), N. J.—BOND OFFERING.
—Howard J. Bloy, Township Clerk, will receive sealed bids until 8.30 p. m. (Daylight Saving Time) on Aug. 22 for the purchase of \$615,000 5, 54, 54, 54, 55, 54, 65, 600 storm sewer bonds. Dated Oct. 1 1934. Due Oct. 1 as follows: \$256,000 storm sewer bonds to 1941 incl.; \$9,000 from 1922 to 1957 incl. and \$10,000 from 1958 to 1964 incl.; \$7,000 from 1942 to 1957 incl. and \$10,000 from 1958 to 1964 incl.; \$7,000, 1944 to 1961 incl.; \$10,000 from 1962 to 1967 incl. and \$0,000 from 1962 to 1967 incl. and \$10,000 from 1958 to 1964 incl.; \$7,000, 1944 to 1961 incl.; \$10,000 from 1962 to 1967 incl. and \$6,000 in 1968. These bonds are the unsold portion of an issue of \$255,000.
161,000 assessment bonds. Dated Oct. 1 1935 to 1961 incl.; \$20,000 from 1935 to 1937 incl.; \$25,000, 1938 to 1940 incl. and \$26,000 in 1941.
Denom, \$1,000. Frincipal and interest (A. & O.) payable in lawful money of the United States at the Hillside National Bank, Hillside. A certified check for 2% of the amount of each issue bid for, payable to the order of the Township, must accompany each proposal. Legal opinion of Hawkins, Delafield & Longfellow of New York will be furnished the successful bidder.
Beparte bids must be made on each issue.
HOLLEY, Orleans County, N. Y.—CERTIFICATE ISSUE SOLD.—

HOLLEY, Orleans County, N. Y.—CERTIFICATE ISSUE SOLD.— The \$10,000 coupon or registered certificates of indebtedness offered on. Aug. 7—V. 139, p. 803—were awarded as 4.20s to Rutty & Steele of Rochester, at a price of 100.149, a basis of about 4.17%. Dated July 1 1934 and due \$1,000 on July 1 from 1935 to 1944, inclusive.

HUNTINGTON (P. O. Huntington), Suffolk County, N. Y.-LEGISLATURE PASSES BOND MEASURE.—The Thompson bill amend-ing Chapter 189 of Laws of 1932 to permit the Town to issue refunding bonds for the purpose of replacing current funds used in the payment South Huntington Water District bonds due in 1934 has been passed by the State Legislature and sent to the Governor.

IOWA, State of (P. O. Des Moines).—*REVENUE BOND DECISION APPEALED TO STATE SUPREME COURT.*—An order issued by the lowa State Securities Department on Oct. 9 1933, and upheld in the Polk County District Court recently, has been appealed to the Iowa Supreme Court, according to news advices from Des Moines. The ruling is said to hold that securities issued by municipalities, due serially and secured by earnings of utility plants, must be registered with the State Securities_De-partment and approved.

JACKSON, Madison County, Tenn.—MATURITY.—The \$25,000 414% semi-annual refunding bonds that were purchased at par by W. N. Estes & Co. of Nashville—V. 138, p. 4497—are due \$5,000 from July 1 1938 to 1942 incl., according to the Mayor.

JOHNSTOWN, Cambria County, Pa.—BOND FUNDS AVAIL-ABLE.—James N. McKee, City Treasurer, has announced that funds became available on Aug. 2 for the retirement of all 1933 serial bond ma-turities, according to report.

JUNEAU, Dodge County, Wis.—BOND SALE.—The \$35,000 issue of 4% coupon school building bonds that was approved by the voters on March 20—V. 138, p. 2291—was purchased by T. E. Joiner & Co., Inc., of Chicago. Denom. \$1,000. Dated May 1 1934. Due from May 1 1935 to 1954, incl. Prin. and int. (M. & N.) payable at the office of the City Treasurer. Legality approved by Chapman & Cutler of Chicago.

KEOKUK SCHOOL DISTRICT (P. O. Keokuk), Lee County, Iowa. —BOND OFFERING.—It is stated by F. C. Smith, Secretary of the Board of Education, that he will receive bids until 7.30 p. m. on Aug. 13, for the purchase of a \$75,000 issue of school bonds. Denom. \$1,000. Due \$25,000 from Dec. 1 1944 to 1946 incl. Int. payable J. & D.

KILMARNOCK, Lancaster County, Va.—BONDS VOTED.—At election held on June 12—V. 138, p. 3813—the voters approved the issue of 4% water works bonds. Due in 30 years. (An allotment of \$50,000 approved for this purpose by the Public Works Administration—V. p. 1955.)

p. 1955.) **KIRKSVILLE SCHOOL DISTRICT** (P. O. Kirksville), Adair **Co.**, Mo.-BOND SALE DETAILS.—The \$225,000 coup, annual school building bonds that were sold to the Mississippi Valley Trust Co. of St. Louis as 3145 at a price of 97.65.—V. 139, p. 803—are dated Ang. 1 1934. The bonds are stated to be due on Feb. 1 as follows: \$12,000, 1941; \$13,000, 1942 and 1943; \$14,000, 1944; \$15,000, 1945 and 1946; \$16,600, 1947 and 1948; \$17,000, 1949 and 1950; \$18,000, 1951; \$19,000, 1952 and 1953, and \$21,000 in 1954, giving a basis of about 3.70%. Denom. \$1,000.

KOHLER JOINT SCHOOL DISTRICT NO. 2 (P. O. Kohler). Sheboygan County, Wis.—PWA FUND ALLOTMENT CANCELED.— We are now informed that the \$200,000 loan and grant for school construc-tion approved recently by the Public Works Administration—V. 139, p. 630—was not accepted by the voters of the District and has been can-celed.

LACKAWANNA, Ulster County, N. Y.—BONDS NOT SOLD.—No bids were submitted at the offering on Aug. 3 of \$528,000 not to exceed 6% interest coupon or registered def.ciency and bridge bonds, comprising three separate issues—V 139. p. 478. BONDS REOFFERED.—The bonds are being reoffered for award on Aug. 24. Sealed bids will be received until 3 p. m. (Eastern standard time) on that date by J. J. Monaghan, City Treasurer.

LA CROSSE COUNTY (P. O. La Crosse), Wis.—BONDS AUTHOR-IZED.—It is now stated that at the meeting on July 30 the County Board of Supervisors approved the issuance of the \$250,000 in 4% semi-ann. gen. corporate purpose bonds. Denom. \$1,000. Dated Aug. 1 1934. Due \$50,000 from 1939 to 1943. (In V. 139, p. 804, we reported that the Board had decided against the issuance of these bonds.)

LAKE COUNTY (P. O. Painesville), Ohio.—BOND OFFERING.— L. J. Spaulding, Clerk of the Board of County Commissioners, will receive sealed bids until 1 p.m. (Eastern Standard Time) on Aug. 27 for the pur-chase of \$18,800 6\% poor relief bonds. Dated July 1 1934. Due as fol-lows: \$1,500, Sept. 1 1934; \$1,400, March 1 and \$1,500 Sept. 1 1935; \$1,500 March 1 and \$1,600 Sept. 1 1938. Interest is payable in M. & S. Bids for the bonds to bear interest at a rate other than 6%, expressed in a multiple of ¼ of 1%, will also be considered. A certified check for \$1,000, proposal.

LA MESA, LEMON GROVE AND SPRING VALLEY IRRIGATION DISTRICT (P. O. San Diego), Calif.—BONDHOLDERS AGREE TO REFUNDING PLAN.—It is reported that the bondholders of this District have agreed to take 60% of a \$2,056,000 outstanding debt and 60% of de-linquent accrued interest to July 1 1933. It is said that \$1,344,268 has been paid to bondholders by the Reconstruction Finance Corporation.

LARIMER COUNTY SCHOOL DISTRICT NO. 64 (P. O. Fort Collins), Colo.—BOND SALE.—A \$13,000 issue of 43% refunding bonds is said to have been purchased by Sidlo, Simons, Day & Co. of Denver. Due in from 1 to 13 years.

LAWTON, Comanche County, Okla.—BOND CALL.—It is announced by R. B. McCoy, City Treasurer, that the following bonds are called for payment on Oct. 15, on which date interest shall cease:
Nos. 1 to 50 of the sewer construction bonds, dated July 1 1917, due on July 1 1937.
Nos. 1 to 10 of the street impt. bonds, dated July 1 1907, due on July 1 1937.
Nos. 1 to 200 of the reservoir, dam and water works bonds, dated July 1 1910, due on July 1 1935.
Nos. 1 to 40 of the Squaw Creek sewer bonds, dated July 1 1910, due on July 1 1935.
Nos. 1 to 40 of the water works extension bonds, dated July 1 1910, due on July 1 1935.
Nos. 1 to 70 of the funding bonds, dated Aug. 14 1911, due on Aug. 14 1936.
These bonds were issued under the statutory provisions that bonds

1936. These bonds were issued under the statutory provisions that bonds issued are "redeemable at will in not less tahn 10 years."

LEOTI SCHOOL DISTRICT NO. 1 (P. O. Leoti), Wichita County, Kan.—CONFIRMATION OF ALLOTMENT.—The Clerk of the Board of Education confirms the report in V. 139, p. 478, that a loan and grant of \$15,000 for school construction was approved by the Public Works Ad-ministration, and he states that the loan portion of the allotment will be about \$12,000.

LINCOLN COUNTY (P. O. Kemmerer), Wyo.—BOND CALL.—It is stated by G. W. Tanner, County Clerk, that bonds numbered 1 to 100 of the court house issue, dated Sept. 1 1924, are being called for payment as of Sept. 1. (A \$70,000 issue of refunding court house bonds was sold recently—V. 139, p. 478.)

LINN COUNTY SCHOOL DISTRICT NO. 5 (P. O. Albany), Ore.— BOND SALE.—The \$25,000 issue of refunding bonds offered for sale on Aug. 7.—V. 139, p. 804—was awarded jointly to Ferris and Hardgrove, and Conrad, Bruce & Co., both of Portland, as 4½s, at a price of 100.33, a basis of about 4.18%. Dated Sept. 1 1934. Due \$1,000 from Sept. 1 1935 to 1944, inclusive.

LITTLEFIELD, Lamb County, Tex.—BOND ELECTION COR-RECTION.—We are now informed that the amount of the water revenue bonds to be passed on by the voters on Aug. 29, will be \$39,000 instead of \$45,000, as reported in V. 139, p. So4. (An allotment of \$48,000 for this purpose was approved by the Public Works Administration—V. 139, p. 313). The bonds will draw 4% interest and mature from 1935 to 1964. LIVINGSTON PARISH SCHOOL DISTRICT NO. 33 (P. O. Spring-ville), La.—BOND OFFERING.—It is reported that sealed bids will be received until Aug. 14, by H. O. Rodgers, Secretary of the Parish School Board, for the purchase of a \$25,000 issue of school bonds. LOCKLAND CUTY SCHOOL DISTRICT Warren County Okia

LOCKLAND CITY SCHOOL DISTRICT, Warren County, Ohio.— ADDITIONAL INFORMATION.—The \$35,000 4% school building con-struction bonds purchased in May by the Sinking Fund Commission— V. 138, p. 3136—are dated March 1 1934 and mature serially on March 1 from 1936 to 1951 incl.

V. 135, p. 5150-are dated March 1 1954 and mature serially on March 1 from 1956 to 1951 incl.
LOS ANGELES COUNTY SCHOOL DISTRICTS (P.O. Los Angeles), Calif.—BOND OFFERING.—Sealed bids will be received until 2 p. m. on Aug. 20 by L. E. Lampton, County Clerk, for the purchase of the following two issues of bonds aggregating \$\$30,000;
\$500,000 Long Beach City School District bonds. Due \$25,000 from Nov. 1 1934 to 1953 incl.
330,000 Long Beach City High School District bonds. Due on Nov. 1 as follows; \$16,000, 1934 to 1943, and \$17,000, 1944 to 1953, all lincl.
Interest rate is not to exceed 4%, payable semi-annually. Denom. \$1,000. Prin. and int. payable at the county treasury or at the fiscal agency of the county in New York City. All bids must be for par and accrued interest or better. All bonds shall bear the same rate of interest and bids for varying rates for portions of such bonds will be rejected. A certified check for 3% of the bonds, payable to the Chairman of the Board of Supervisors, must accompany the bid.
The following information is also furnished;
"Long Beach City School District has been acting as a school district for the year 1933 is 5150,734,715, and the amount of bonds previously issued and now outstanding is \$4,332,312.8.
"Long Beach City High School District has been acting as a high school district is 160,000.
"The assessed valuation of the State of California continuously since July 1 1900.
"The assessed valuation of the State of California continuously since July 1 1900.
"The mater and high school District includes an area of approximately in 1900.
"The basessed valuation of the state of California continuously since July 1 1900.
"The assessed valuation of the state of California continuously since July 1 1900.
"The mater at the state of the state of California continuously since July 1 1900.

district under the taws of the state of the property in said high school dis-"The assessed valuation of the taxable property in said high school dis-trict for the year 1933 is \$153, 153, 155, and the amount of bonds previously issued and now outstanding is \$3, 988,000. "Long Beach City High School District includes an area of approximately 125.17 square miles, and the estimated population of said high school district is 160,300."

LOVELADY INDEPENDENT SCHOOL DISTRICT (P. O. Love-lady), Houston County, Texas.—BONDS VOTED.—The voters are said to have approved recently the issuance of \$14,000 in high school addition bonds.

LOVELL, Big Horn County, Wyo.—BOND SALE.—The \$114,000 issue of 4% semi-annual water works extension bonds offered for sale on Aug. 6—V. 139, p. 313—was purchased at par by the Public Works Ad-ministration. Dated Jan. 1 1934. Due from 1937 to 1959. No other bids were received.

LORAIN, Lorain County, Ohio.—BOND OFFERING.—Frank Ayres, City Auditor, will receive sealed bids until 12 m. (Lorain City time) on Aug. 16, for the purchase of \$6,5005% fire department apparatus pur-chase bonds. Dated Sept. 15 1934. Due Sept. 15 as follows: \$2,000 in 1936 and 1937 and \$2,500 in 1938. Principal and interest (M. & S. 15) payable at the office of the Sinking Fund Trustees. Bids for the bonds to bear interest at a rate other than 5%, expressed in a multiple of $\frac{14}{2}$ of 1%, will also be considered. A certified check for 2% of the bonds bid for must accompany each proposal. A complete transcript of proceedings relative to the issuance of the bonds will be furnished the successful bidder.

to the issuance of the bonds will be furnished the successful blader. LUCAS COUNTY (P. O. Toledo), Ohio.—BOND OFFERING.— Adelaide E. Schmitt, Clerk of the Board of County Commissioners, will receive sealed bids until 10 a. m. on Aug. 13, for the purchase of \$418,000 6% poor relief bonds. Dated Aug. 1 1934. Due as follows: \$3,600 Sept. 1 1934; \$3,200 March 1 and \$3,300 Sept. 1 1935; \$3,400 March 1 and \$3,500 Sept. 1 1938; \$130,000 March 1 and \$134,000 Sept. 1 1937 and \$137,000 March 1 1938. Principal and interest (M. & S.) payable at the State Treasurer's office. A certified check for 1% of the issue must accompany each proposal. Conditional bids will not be considered. Legal opinion of Squire, Sanders & Dempsey of Cleveland is available at the expense of the purchaser. Bonds will be delivered in Toledo on Sept. 1 1934.

McGUFFEY, Hardin County, Ohio.—BONDS RE-OFFERED.—The \$2,400 6% fire department equipment purchase bonds originally scheduled for sale on July 19—V. 139, p. 149—are being re-advertised for award on Aug. 22. Sealed bids will be received until 12 m. (Eastern Standard Time) on that date by David Basore, Village Clerk. Issue is dated May 1 1934. Denom, \$400. Due \$400 on Nov. 1 from 1935 to 1940 incl. Int. is payable in M. & N. A certified check for 1%, payable to the order of the Village, must accompany each proposal.

MADISON, Dane County, Wis.—BONDS AUTHORIZED.— nance Committee is reported to have passed a resolution calling for suance of \$208,500 in refunding bonds.

MADISON, Jefferson County, Ind.—BOND ISSUE APPROVED.— The Public Service Commission of Indiana on July 27 approved the city's application for authority to issue \$48,000 honds to finance the construction of a new pumping plant and to dig new wells.

MALDEN, Middlesex County, Mass.—BOND AND NOTE OFFERING. —Walter E. Milliken. City Treasurer, will receive sealed bids until Aug. 13 for the purchase of \$165,000 bonds, of which \$75,000 sewer 3½s will mature serially from 1935 to 1949 incl.; \$50,000 street construction 3½s from 1935 to 1944 incl. and \$40,000 sidewalk 3½s from 1935 to 1939 incl. Bids must be made for all or none. Mr. Milliken will receive sealed bids at the same

time for the purchase of 200,000 revenue anticipation notes, dated Aug. 14 1934 and due 100,000 respectively May 21 and June 21 1935. The financial statement of the city reports net valuation of real and personal property at 1.482,275 and total gross debt, including the proposed issues but excluding 335,000 water debt, of 2.692,000.

MANGUM SCHOOL DISTRICT NO. 1 (P. O. Mangum) Greer County, Okla.—BOND SALE.—An \$86,000 issue of 6% funding bonds 's reported to have been purchased by the First National Bank & Trust Co. of Oklahoma City. Denom. \$1,000. Dated May 15 1934. Prin. and int. (M. & N.) payable at the Chase National Bank in New York City.

MARION, Waupaca County, Wis.—DETAILS ON FEDERAL FUND ALLOTMENT.—We are now informed by the Village Clerk that a referendum is necessary on the loan and grant of \$62,000 for water works system construction, approved recently by the Public Works Administra-tion—V. 139, p. 630—and it appears that such a referendum would not carry₂ at the present time.

MARYLAND (State of).—*CERTIFICATES AWARDED*.—The \$2,-350,000 4% coupon (registerable as to principal) long-term certificates of indebtedness offered on Aug. 7—V. 139, p. 478—were awarded to a syndi-cate composed of the First National Bank, Stone & Webster and Blodget, Inc., R. W. Pressprich & Co., Phelps, Fenn & Co. and Darby & Co., all of New York; also the First National Bank, Baltimore; Mercantile-Commerce Bank & Trust Co., St. Louis and Mackubin, Legg & Co., Baltimore, at a price of 109.079, a basis of about 2.80%. The award comprised the fol-lowing:

lowing:
\$2,000,000 poor relief certificates. Due serially on Aug. 15 as follows: \$96,000 in 1935; \$101,000 in 1936; \$105,000 in 1937; \$110,000 in 1938; \$115,000 in 1939; \$120,000 in 1940; \$125,000 in 1941; \$131,000 in 1942; \$137,000 in 1943; \$143,000 in 1944; \$149,000 in 1945; \$156,000 in 1946; \$163,000 in 1947; \$171,000 in 1948; and \$178,000 in 1949.
350,000 general impt. certificates. Due serially on Aug. 15 as follows: \$20,000 in 1937; \$21,000, 1938; \$22,000, 1939; \$23,000, 1940; \$24,000, 1941; \$25,000, 1942; \$27,000, 1943; \$29,000, 1944; \$35 in 1949.
All of the certificates are dated Aug. 15 1934 and are being re-offered by

\$35 in 1949. All of the certificates are dated Aug. 15 1934 and are being re-offered by the bankers at prices to yield, according to maturity, as follows: 1935, 0.75%; 1936, 1.25%; 1937, 1.75%; 1938, 2.25%; 1940, and 1941, 2.50%; 1942, 2.60%; 1943, 2.70%; 1944, 2.75%; 1945, 2.80%; 1946, 2.85%, and 2.90% for the maturities from 1947 to 1949 incl. The certificates are declared to be legal investment for savings banks in New York, Connecticut and other States. Legality to be approved by the Attorney-General of the State and Venable, Baetjer & Howard of Baltimore. The following is a list of the unsuccessful bids for the bonds:

MASSILLON, Stark County, Ohio.—DEFAULTED DEBT CHARGES PAID.—The city recently called for payment bond principal and interest charges amounting to about \$125,000, which were defaulted Oct. 1 1933 and April 1 1934. It was stated that principal and accrued interest to July 15 1934 would be payable at the State Bank, Massillon. The total amount includes \$119,000 in bond principal. A further step toward restoring its financial status was the payment in July of \$7,000 in accrued interest on about \$250,000 defaulted special assessment notes.

MEMPHIS, Scotland County, Mo.—BONDS VOTED.—The voters are said to have approved recently the issuance of \$12,000 in water bonds. (A loan and grant for a like amount has been approved by the Public Works Administration.)

WORKS Administration.)
MERCER COUNTY (P. O. Mercer), Pa.—BOND OFFERING.—J. C. Wilson, Chairman of the Board of County Commissioners, will receive sealed bids until 1 p. m. (Eastern Standard Time) on Aug. 20 for the purchase of \$150,000 3¹/₄, 3³/₄ or 4% coupon bonds, divided as follows:
\$120,000 bridge bonds. Due \$4,000 on Aug. 15 from 1935 to 1964 incl. 30,000 road bonds. Due \$4,000 on Aug. 15 from 1935 to 1964 incl. 40,000 road bonds. Due \$1,000 on Aug. 15 from 1935 to 1964 incl. 30,000 road bonds. Due \$1,000 on Aug. 15 from 1935 to 1964 incl. 30,000 road bonds. Due \$1,000 on Aug. 15 from 1935 to 1964 incl. 30,000 road bonds. The approving opinion of Burgwin, Study & Burgwin of Pittsburgh will be furnished the successful bidder. A loan and grant of \$200,000 has been approved by the Public Works Administration.
MUCLAN CLY, LeBoata County, Ind.—BOND, ISSUE AD

MICHIGAN CITY, LaPorte County, Ind.—BOND ISSUE AP-PROVED.—The Public Service Commission of Indiana on July 27 approved the city's application for permission to issue 333,000 filtration plant con-struction bonds.

struction bonds. MILFORD, New Haven County, Conn.—TAX COLLECTIONS.— S. C. Cook, Tax Collector, on July 30 issued a report on the extent of taxes received by him since he was elected to office last year. The resume showed that he had collected \$138,740.61 of the back taxes due the town and this was \$8,407.48 more than the amount which the Board of Finance estimated would be collected on this item. The Board estimate was \$130,333.13. On the current taxes he had collected \$377,750.04 out of an estimated collection of \$479,410.14 or \$101,660.10 less than the amount the Board of Finance estimated. On the personal taxes, Collector Cook has taken in \$7,646 or \$353.50 less than the estimate of \$8,000. Total collections to date with a little more than two months to go shows that of an estimated collection of \$617,743.27 he has collected \$524,137.15 or only \$93,606.15 less. NONTECTURE CONSOLIDATED SCHOOL DISTRICT (P. O.

Collection of \$617,743.27 he has collected \$524,137,15 or only \$93,606,15 less.
 MONTEZUMA CONSOLIDATED SCHOOL DISTRICT (P. O. Montezuma), Poweshiek County, Iowa.—BOND CALL.—It is announced by E. W. McNeil, Secretary of the Board of Directors, that the remaining \$99,000 4% building bonds of the above District, issued under date of March 1 1928, are being called for payment as of Sept. 1, at the White-Phillips Co, im Davenport, or at the office of the School Treasurer in Montezuma. Interest will cease on Sept. 1.
 MONTGOMERY, Montgomery County, Ala.—CERTIFICATE RE-NEWAL AUTHORIZED.—The Board of Commissioners is stated to have passed a resolution recently, providing for a six months renewal of \$1,260,000 in 6% certificates of indebtedness. Dated Aug. 1 1934. Due on Feb. 1 1935. Payable at the Central Hanover Bank & Trust Co, in New York City.
 MONTCOMERY COUNTY (P. O. Davten) Ohi-new York Dity.

MONTGOMERY COUNTY (P. O. Dayton), Ohio.—BOND SALE.— The \$200,000 poor relief bonds offered on Aug. 9—V. 139, p. 479—were awarded as 3½s to a syndicate composed of Edward Brockhaus & Co., Seasongood & Mayer, Assel, Goetz & Moerlein, Inc. and Fox, Einhorn & Co., all of Cincinnati, at par plus a premium of \$207.11, equal to 100.103, a basis of about 3.46%. Dated Aug. 1 1934. Due as follows: \$16,000, Sept. 1 1934; \$14,000, March 1, and \$14,500 Sept. 1 1935; \$15,000, March 1 and \$15,500, Sept. 1 1936; \$40,500, March 1 and \$41,500, Sept. 1 1937, and \$43,000, March 1 1938.

Other bids were as follows;

Bidder	Int. Rate.	Premium.
Van Lahr, Doll & Isphording, Inc., Cincinnati.	- 33/ %	\$507.84
McDonald-Callahan-Richards Co., Cleveland	- 334 % 334 %	332.00
Provident Savings Bank & Trust Co., Cincinnat	i 334 %	239.20
Weil, Roth & Irving Co.; Widman, Holzman &	5	
Katz; Nelson, Browning & Co., and Grau	1	
& Co., all of Cincinnati (joint bid)	- 334 %	570.40

MONTGOMERY COUNTY (P. O. Montgomery) Ala.—WARRANTS PURCHASED.—It is reported that a \$75,000 issue of 6% semi-ann. school funding warrants was purchased by Watkins, Morrow & Co. of Birming-ham. -WARRANTS

MONTROSE, Montrose County, Colo.—BONDS VOTED.—At an election held on July 26 the voters approved the issuance of \$32,000 in filtration plant bonds. (A loan and grant of \$40,000 for this purpose was approved by the Public Works Administration in January—V. 138, p. 898.)

MOUNTAIN IRON, St. Louis County, Minn.—CERTIFICATES PARTIALLY SOLD.—Of the \$20,000 certificates of indetedness offered for sale on July 30—V. 139, p. 635—a block of \$15,000 was sold to W. J. Ryder, of Hibbing, at 6%. Due on Dec. 29 1934. The remainder was not sold.

MOUNT EPHRAIM, Camden County, N. J.—PLACED UNDER SUPERVISION.—The application of attorneys for Eldridge R. Johnson, who holds \$50,000 in Borough bonds to have the municipality placed under the supervision of the State Municipal Finance Commission, because of defaults on its obligations, was approved on Aug. 1 by Justice Frank T Lloyd of the New Jersey Supreme Court, according to report.

NASHVILLE, Davidson County, Tenn.—BOND SALE POSTPONED. It is stated by S. H. McKay, City Clerk, that the sale of the various uses of not to exceed 4% coupon bonds aggregating \$543.000, originally t for Aug. 7—V. 139, p. 635—has been postponed to Aug. 24. The issues is set for Aug. 7-V. 139 are divided as follows:

issues of not to exceed 4% coujon bonds aggregating \$543.000, originally set for Aug, 7--V, 139, p. 635-has been postponed to Aug. 24. The issues are divided as follows:
\$200,000 permanent street bonds of 1933. Due Dec. 1 as follows: \$7,000 in 1939; \$7,000 in 1946, and 1935; \$5,000 in 1946, and 1947; \$6,000 in 1945, \$7,000 in 1948; \$7,000 in 1949; \$7,000 in 1949; \$7,000 in 1949; \$7,000 in 1949; \$7,000 in 1942; \$7,000 in 1952; and 1953; \$6,000 in 1955; \$6,000 in 1955; \$7,000 in 1952; and 1955; \$6,000 in 1955; \$7,000 in 1955; \$7,000 in 1955; \$7,000 in 1952; and 1955; \$7,000 in 1953; \$6,000 in 1954; \$7,000 in 1964; \$7,000 in 1966; \$7,000 in 1961; \$7,000 in 1962; and \$6,000 in 1963.
150,000 Demonbreun St. Viaduct bonds of 1933. Due \$5,000 on Dec. 1 from 1934 to 1963 incl.
43,000 permanent impt: and construction bonds of 1933. Due Dec. 1 as follows: \$10,000 in 1943; Due 1942; \$3,000 in 1934; \$3,000 in 1943; \$3,000 in 1942; \$3,000 in 1935; \$4,000 in 1942; \$3,000 in 1943; and 1941; \$4,000 in 1945; \$3,000 in 1942; \$3,000 in 1943; and 1944; \$4,000 in 1945; \$3,000 in 1942; \$3,000 in 1955; \$4,000 in 1944; \$3,000 in 1945; \$3,000 in 1955; \$4,000 in 1955; \$3,000 in 1955; \$4,000 in 1955; \$3,000 in 1964; \$3,000 in 1965; \$3,000 in 1955; \$3,000 in 1955; \$4,000 in 1955; \$3,000 in 1964; \$3,000 in 1944; \$3,000 in 1940; \$3,000 in 1940; \$3,000 in 1959; \$4,000 in 1940; \$3,000 in 1959; \$4,000 in 1940; \$3,000 in 1955; \$2,000 in 1945; \$3,000 in 1945; \$3,000 in 1945; \$3,000 in 1940; \$3,000 in 1959; and 1960; \$1,000 in 1953; \$2,000 in 1945; \$3,000 in 1945; \$3,000 in 1945; \$1,000 in 1945; \$1,000 in 1955; \$2,000 in 1944; \$2,000 in 1945; \$3,000 in 1945; \$3,000 in 1959; and 1960; \$3,000 in 1959; and 1960; \$3,000 in 1959; \$3,000 in 1959; \$3,000 in 1959; and 1960; \$3,000 in 1959; and 1960; \$3,000 in 1959;

materials employed in the several process made by the payment of the ceeds of the bonds, such grant to be made by the payment of the bonds. Bids other than by the United States Government must be upon blank forms to be furnished on application by the City Clerk, and must be accompanied by a certified check upon any National bank, or upon a bank or trust company in Tennessee, for 2% of the face value of the bonds bid for, payable to the order of the City Treasurer of Nashville, which check is to be returned to the bidder if the bid be not accepted; otherwise to be deposited by said Treasurer and when the bonds are delivered and paid for under the terms of the bid to be considered as an advance part payment or to be retained as and for liquidated damages in case the bidder shall fail to make payment in accordance with the terms of his bid. Delivery of the bonds will be made at such time and place as may be mutually agreed upon between the purchaser and the City of Nashville. The City Comptroller, with the approval of the Board of Public Works, is authorized to award the bonds as set out above upon the basis of the interest rate not exceeding 4% per amuum and the loan and grant agreement between the United States of America and the City of Nashville. NEWARK, Essex County, N. J.—\$12,225,000 BONDS FORMALLY NEWARK, Essex County, N. J.—\$12,225,000 BONDS FORMALLY NEWARK, Council passed on final reading on Aug. 8

award will be made upon the lowest net interest cost to the City of Nashville. NEWARK, Essex County, N. J.-312.225.000 BONDS FORMALLY AUTHORIZED.—The City Council passed on final reading on Aug. 8 ordinances providing for the issuance of \$12.225.000 bonds. Of the total, \$6.000.000 will be offered at competitive sale very shortly, while the re-maining \$6.225.000 will be assued in exchange for outstanding tax revenue notes and tax revenue bonds in accordance with the provisions of Chapter 60 of the 1934 Pamphlet Laws of New Jersey. This law requires that the city operate on a strictly cash basis. Negotiations for exchange of the 62.225.000 bonds are practically completed. Reginald Parnell, Director of Finance, announced on Aug. 9. Authorization of the bonds was made in connection with the financing program devised for the city some time ago by Norman S. Taber & Co., municipal advisory firm.—V. 139, p. 805. The Commission also authorized the renewal of existing note issues and the disposal of new loans as follows: "A resolution adopted by the Com-mission authorizes issuance of \$20,000 temporary 1933 tax revenue notes. \$120,000 temporary 1932 tax revenue notes. \$1,770.000 temporary 1931 tax revenue notes an \$20,000 temporary 1932 tax revenue notes. NEW CANAAN, Fairfield County, Conn.—BOND, OFFERING.....

NEW CANAAN, Fairfield County, Conn.—BOND OFFERING.— Sealed bids will be received until Aug. 15 for the purchase of \$66,000 not to exceed 34% interest sewer bonds, due serially from 1936 to 1948 incl. The Public Works Administration has approved a loan and grant of \$88,000.

incl. The Public Works Administration has approved a loan and grant of \$88,000.
 NEW JERSEY (State of). -OUTSTANDING DEBT. -In a statement issued on July 25, the New Jersey Taxpayers' Association declared that payments on account of State bonded debt during the period from 1933 to 1967 incl. will amount to \$180,591,000, comprising \$101,161,000 on account of bond principal outstanding in 1933 and \$79,430,000 in interest charges throughout the life of the total indebtedness. The statement, according to the 'Jersey Observer.'' declared further as follows:
 "In 1933 the payment on the principal and interest of the debt amounted \$5,710,775 or a total of \$12,513,301.
 "In the year 1935 out of a total payment of \$11,585,976 to be made, the interest charges will exceed in 1967 on the 1933 outstanding issues will amount to \$1,045,000.
 "For a 15 million dollar highway bond issue and a three million dollar institution bond issue sold in 1932, the amount of interest to be paid on each will be greater than the more preceived from the sale of the bonds. This situation is caused by the uneconomical method adopted by the Legislature for amortizing the bonds. Since the 1933 debt data was compled other bonds have been sold, such as 10 million more for relief purposes, but on the basis of the 1933 figures there will be a sever-year period from 1934 to 1940 when the State will pay each year over \$11,250,000 to liquidate bond issues sold prior to 1933 figures there will be a sever-year period from the basis of the 1933 figures there will be a sever-year period from the basis of the 1934."

NEWPORT, Orleans County, Vt.—BOND OFFERING.—Austin J. Beebe, City Treasurer, will receive sealed bids until Aug. 17 for the pur-chase of 337.000 34% funding bonds to mature in 1954. The city has an assessed valuation of \$3.743.739 and a bonded debt, not including the pres-ent offering, of \$240,000. Proceeds of the sale will be used to retire demand notes.

NEW YORK (State of).—SYNDICATE ACCOUNT DISSOLVED.— It was reported on Aug. 10 that the syndicate account headed by the Chase National Bank of New York, which was awarded on June 28 an issue of \$30,000,000 2% poor relief bonds on a net interest cost to the State of 1.834%—V. 139, p. 4499—had been dissolved on the previous day, follow-ing distribution among its members of the unsold balance of about \$5,000, 000 bonds. The issue had been placed on the market at prices to yield from 0.375% to 2%, according to maturity. The remaining bonds may now be offered at such prices as the respective holders desire, it is said. NEW YORK, N. Y.—TO REDEEM \$55,500,000 NOTES.—Public announcement was made by Joseph D. McGoldrick, City Comptroller, on Aug. 7 of the call for payment on Aug. 22 1934, at his office in the Municipal Building, of the entire \$55,500,000 5% special corporate stock notes, numbers from 2 to 184 incl., dated Dec. 11 1933 and payable on or before Sept. 11 1934. Payment of principal and accrued interest to Aug. 22 will be made on surrender of the notes. Funds to effect the redemption were obtained through the recent sale of \$72,000,000 long-term bonds and corporate stock notes—V. 139, p. 805.

Corporate stores—V. 139, p. 805. NIAGARA COMMON SCHOOL DISTRICT NO. 2 (P. O. Niagara Falls), Niagara County, N. Y.—BOND SALE.—The \$10,000 coupon or registered school bonds offered on Aug. 3—V. 139, p. 635—were awarded as 44s to the Manufacturers & Traders Trust Co. of Buffalo at a price of 100,289, a basis of about 4.21%. Dated July 1 1934 and due \$500 on July 1 from 1935 to 1954 inclusive.

NILES, Trumbull County, Ohio.—BONDS NOT SOLD.—No bids ere obtained at the offering on Aug. 6 of \$4,000 not to exceed 6% interest rk system improvement bonds dated Aug. 1 1934 and due \$1,000 on ct. 1 from 1936 to 1939 incl.—V. 139, p. 635.

Oct. 1 from 1936 to 1939 incl.-V. 139, p. 635. NORTH BERGEN TOWNSHIP, N. J.-FINANCIAL REPORT ISSUED.-The State Municipal Finance Commission recently issued a two-page report dealing with the finances of the township. In connec-tion with the municipality's defaults on bond principal and interest charges, the report states that North Bergen's funds have been tied up since the latter part of 1933 by a writ of mandamus which requires that available money go first toward meeting \$1,000,000 owed to the county. It also points out that the financial welfare of the unit is dependent on a consid-erably better showing in collection of taxes and assessments. The inability of the municipality to meet its debt requirements, coupled with local de-mands that the bondholders agree to a slash in both interest rates and bond principal, are expected to be fully discussed in separate reports on the finan-cial status of the community now being prepared by Dr. Thomas H. Reed and C. E. Rightor, former Comptroller of Detroit, Mich. It was an-nounced recently that a bondholders' protective committee had been formed (V. 138, p. 635).

formed (V. 139, p. 635).
 NORTHBOROUGH, Worcester County, Mass.—BOND SALE.— Brown Harriman & Co., and F. L. Putnam & Co., both of Boston, jointly, purchased recently an issue of \$45,000 314% coupon water purification bonds. Dated Aug. 1 1934. Denom. \$1,000. Due \$3,000 on Aug. 1
 from 1935 to 1949 incl. Principal and interest (F. & A.) payable at the First National Bank of Boston, which institution will certify as to the genuinness of the bonds. Legality of issue to be approved by Ropes, Gray, Boyden & Perkins of Boston. The bankers are re-offering the bonds for public investment at prices to yield, according to maturity, as follows: 1935, 1%; 1936, 1.75%; 1937, 2%; 1938, 2.25%; 1939, 2.50%; 1940, 2.75%; 1941 and 1942, 2.90%, and 3% thereafter. Financial Statement as of July 30 1934.

Financial Statement as of July 30 1934.	
Assessed valuation 1933	\$2.015.236
Total bonded debt (including this issue)	78,600
Water debt	- 55,000
Net debt	_ 23,600
In addition to the above, the town has been assessed for its p	roportionate
cost of the Worcester County Hospital. The amount now due	on account

cost of the Worcester County Hospital. The amount now due on account of this assessment is \$11,000. Except as herein stated the above financial statement does not include overlapping debts of either county or State which have power to levy taxes upon any or all of the property represented by the above assessed valuation. The town has outstanding one note for \$25,000, due Oct. 25 1934, issued against 1934 taxes. Tax collections

	Tax	aux concentons.	Uncollected	Per Cent	
	Rate.	Levy.	July 30 1934.	Collected.	
931*			\$130		
932	36.00	\$75,669	4,147	94	
933	30.40	63,324	15,435	75	
*In 1022 the town	adonted	the new State	accounting system.	hence no	5

*In 1932 the town adopted the new State accounting system: hence no comparison with subsequent years is made. Debt ratio, 1.12%; population 1930 Census, 1,946; per capital debt, \$12.13.
NORTH EAST, Erie County, Pa.—BOND OFFERING.—J. N. Leet. Borough Secretary, will receive sealed bids until 12 m. (Eastern Standard Time) on Aug. 20 for the purchase of \$49,000 4% bonds, divided as follows: \$26,500 water refunding bonds of 1934. Due serially on Aug. 15 as follows: \$500 in 1937; \$1,500 from 1938 and 1939; \$2,000 from 1940 to 1950, incl., and \$1,000 in 1951.
22,500 funding bonds of 1934. Due Feb. 15 as follows: \$1,500 from 1938 to 1950, incl., and \$1,000 in 1951.
Each issue is dated Aug. 15 1934. Interest payable on F. & A. 15. Principal and interest payable at the Borough Treasure's office.
NORLE TOWNSHIE. LAPORE County. Ind.—BOND SALE.—The

Principal and interest payable at the Borough Treasurer's office.
NOBLE TOWNSHIP, LaPorte County, Ind.—BOND SALE.—The LaPorte Savings Bank was awarded on July 23 an issue of \$17.500 Union Mills school heating plant bonds as 4½s, at par plus a premium of \$1.150, equal to 106.57. The First National Bank & Trust Co. and the State Bank of A. P. Andrew, Jr. & Son, both of LaPorte, also bid for the issue.
NORWOOD, Hamilton County, Ohio.—BOND OFFERING.—A. M. Schoneberger, City Auditor, will receive sealed bids until 12 m. (Eastern Standard Time) on Aug. 20 for the purchase of \$15,000 not to exceed 6% interest series A-1934 park and playground improvement bonds.—V. 139, p. 315. Dated April 1 1934. Coupon bonds in \$1,000 denoms. Due \$3,000 on Oct. 1 from 1935 to 1939 incl. Principal and interest (A. & O.) payable at the First National Bank, Norwood. A certified check for 5% of the bonds, payable to the order of the City Treasurer, must accompany each proposal. No conditional bids will be accepted. The favorable legal opinion of Peck, Shaffer & Williams of Cincinnati will be furnished at the successful bidder's expense.

NORWOOD SCHOOL DISTRICT, Delaware County, Pa.—BONDS APPROVED.—The Pennsylvania Department of Internal Affairs on Aug. 1 approved an issue of \$16,000 operating expense bonds.

OHIO (State of).—GENERAL FUND BALANCE HIGHER.—Harry S. Day, State Treasurer, reported on Aug. 4 that the balance in the general revenue fund at the close of July stood at \$4,900.351.01, as compared with \$1,836,980.39 at the end of June. Operating funds, exclusive of State teachers' retirement system and workmen's compensation funds, amounted to \$19,326,888.73 on July 31, in contrast with \$16,852,876.83 on June 30, it is said.

OLATHE, Johnson County, Kan.—MATURITY.—The \$25,000 issue of 334 % semi-annual swimming pool bonds that was purchased by the Baum. Bernheimer Co. and Alexander, McArthur & Co., jointly, at a price of 100.27—V. 139, p. 805—is said to be due on May 1 as follows: \$1,000, 1935 to 1949, and \$2,000, 1950 to 1954, giving a basis of about 3.72%.

ONTARIO, Malheur County, Ala.—DETAILS ON PWA ALLOT-MENT.—The loan and grant of \$22,000 for water filtration plant con-struction that was approved by the Public Works Administration in July— V. 139, p. 630—is more fully described as follows: Loan portion of allotment will be \$15,000, secured by 4% serial bonds that were approved by the voters over two years ago. These bonds will be dated if and when the proposed PWA contract is signed.

ORRVILLE, Wayne County, Ohio.—BOND OFFERING.—Frederick Smucker, Village Clerk, will receive sealed bids until 12 m. on Aug. 24 for the purchase of \$7,500 5½% refunding special assessment bonds. Dated Aug. 15 1934. Denoms. \$500 and \$250. Due two bonds annually on Oct. 1 from 1936 to 1945 incl. Interest is payable in A. & O. Bids for the bonds to bear interest at a rate other than 51%, expressed in a multiple of 34 of 1%, will also be considered. A certified check for \$150, payable to the order of the Village, must accompany each proposal.

OYSTER BAY, Nassau County, N. Y.—BOND BILL SENT TO GOVERNOR.—The State Legislature has forwarded for consideration of the Governor a bill empowering the town to issue up to \$15,000 water bonds for the purpose of paying bonds and certificates of indebtedness issued to pay the cost of Plainview water system.

The purpose of plaining bonds and centricates of indectentists listled to pay the cost of Plainview water system.
 OSWEGO, Oswego County, N. Y.—BOND OFFERING.—Frank D., Dowdle, City Chamberlain, will receive sealed bids until 12 m. (Eastern Standard Time) on Aug. 15 for the purchase of \$130,000 not to exceed 6% interest coupon or registered emergency relief bonds. Dated Aug. 1 1934, Denom. \$1,000. Due \$13,000 on Aug. 1 form 1935 to 1944 incl. Bidder to name a single interest rate for the entire issue, expressed in a multiple of ¼ or 1-10th of 1%. Prin. and int. (F. & A.) payable in lawful money of the United States at the First & Second National Bank & Trust Co., Oswego. The bonds are stated to be general obligations of the City, payable from unlimited ad valorem taxes on all the taxable property therein. They will be prepared under the supervision of and certified as to genuineness by the Continental Bank & Trust Co., New York. A certified check for 2% of the bonds bid for, payable to the order of the City Chamberlain, is required. Legal opinion of Caldwell & Raymond of New York will be furnished the successful bidder.
 OTERO AND CROWLEY COUNTIES JOINT SCHOOL DISTRICT NO. 3 (P. O. La Junta), Colo.—BONDS CALLED.—All outstanding ponds bearing 5½% interest, dated Feb. 1 1918, due on Feb. 1 1948 and optional on Feb. 1 1933, are to be presented to the First National Bank of Denver for immediate payment, as interest ceased on Aug. 1. Interest coupons due on Aug. 1 1934 should be sent direct to the County Treasurer's office.

OTTAWA COUNTY (P. O. Grand Haven), Mich.—BONDS PUB-LICLY OFFERED.—John Nureen & Co. of Chicago made public offering on Aug. 7 of \$50.000 4½% road refunding bonds priced to yield, according to maturity, as follows: 1939, 4%; 1942, 1943 and 1945, 4.10% and 4.20% in 1949 and 1953. The bonds due on May 1 in those years follow: \$10.000 in 1939 and 1942; \$5.000. 1943; \$10.000. 1945; \$5.000 in 1949 and \$10.000 in 1953. The bonds are declared to be general obligations of the county.

in 1953. The bonds are declared to be general obligations of the county. Financial Statement. Assessed valuation, 1934. Less sinking fund. Population, 1930. United States Census, 54,858. PALO VERDE IRRIGATION DISTRICT, Calif.—NEW TAX SALE PLAN APPROVED.—The following appeared in the Los Angeles Times' recently: "A plan under which it is expected that the owners of the more than 98% of tax delinquent land in the Palo Verde Irrigation District will be able to regain their property was unanimously approved this afternoon by the Board of Supervisors. "In general, the program provides that the Board of Supervisors will sell to the Irrigation District the delinquent lands for ½ of 1% of their assessed valuation. The Irrigation District, in turn, is to sell to the original owners their real estate for 5% of the last assessed valuation, and 3% of the value of the improvements, plus the cost to the district of ac-quiring the State title."

PARSONS, Labette County, Kan.—BOND ELECTION CAN-CELED.—We are informed that at a meeting of the City Commissioners on Aug. 3 it was decided to repeal the ordinance calling an election for Aug. 7 to vote on the issuance of \$275,000 in municipal gas plant bonds, as an agreement is said to have been reached with the local public utility.

PECOS, Reeves County, Texas.—BOND ELECTION.—An election will be held in this town on Aug. 30 for the purpose of voting on the proposed issuance of \$242,000 in 4% semi-annual water revenue bonds. Due serially over a period not to exceed 30 years.

PENNSYLVANIA (State of).—Treasury Statement.—The Phila-delphia "Enquirer" of Aug. 2 contained the following report: "Penn-sylvania's treasury contained \$53,013,595 to-day, compared with \$56,-372,091 July 1. During the month the general fund increased from \$1,-537,971 to \$2,133,121. The motor license fund dropped from \$18,710,999 to \$14,048,044. The liquor stores fund was increased from \$191,1964 to \$1,692,359. Total receipts during the month were \$28,750,263,27 and total payments, \$32,108,759. The general fund balance on July 31 last year was \$12,155,139.39, the motor fund balance \$12,799,640, and the treasury balance \$44,950,811. The veterans' compensation fund, out of which the \$50,000,000 soldiers' bonus is being paid, still contains \$10, 915, 579."

PETROLIA, Clay County, Tex.—BONDS VOTED.—It is reported the voters recently approved the issuance of \$53,000 in school building

PHILLIPSBURG, Warren County, N. J.—BOND OFFERING.— George L. Hartman, Director of the Department of Revenue and Finance, will receive scaled bids until 2 p. m. on Aug. 15 for the purchase of \$27,000 5% coupon or registered public impt. bonds. Dated Aug. 15 1934. Denom. \$500. Due Aug. 15 as follows; \$2,000 from 1935 to 1940 incl. and \$2,500 from 1941 to 1946 incl. Prin. and int. (F. & A.) payable in lawful money of the United States at the Phillipsburg National Bank & Trust Co., Phillipsburg. A certified check for 2% of the bonds bid for, payable to the order of the Town, must accompany each proposal. The approving opinion of Smith & Smith of Phillipsburg will be furnished the successful bidder.

PHILLIPS COUNTY SCHOOL DISTRICT NO. 84 (P. O. Haxtun), Colo.—*PRE-ELECTION SALE*.—A \$42,000 issue of 4½% % refunding bonds was purchased at par by Collins, Croke & Co., of Denver, subject to an election to be held Aug. 16. Due as follows: \$1,000, 1935 to 1937; \$2,000, 1938 to 1943: \$2,500, 1944 to 1953, and \$2,000 in 1954.

PHOENIX, Maricopa County, Ariz.—BOND OFFERING.—It is re-ported that sealed bids will be received until Sept. 4 by W. C. Lefebre, (lity Manager, for the purchase of various issues of bonds aggregating \$1,-500,000, for the financing of Public Works Administration projects. Loans and grants of \$2,047,000 have been approved by the PWA. (The validity of these bonds was approved by the State Supreme Court early in July— V. 139, p. 315.)

PINE BLUFF SCHOOL DISTRICT NO. 3 (P. O. Pine Bluff) Jeffer-son County, Ark.—REPORT ON BOND DEFAULT.—The "Wall Street Journal" of Aug. 7 carried the following dispatch from Pine Bluff Street Journal" of Aug. 7 carried the following dispatch from Pine Bluff Bluff School District NO. 3 has defaulted \$19,500 principal and \$9,000 interest on \$490,000 bonds outstanding. The Arkansas Supreme Court in a recent decision restrained County Treasurer Claude Pledge from making such payment, holding that district electors did not spec-clifically designate any part of the 18-mill levy for bond purposes. Di-rectors of the district had proposed to make bond payments by means of a short-term loan in anticipation of tax revenue on Oct. 16, the date the final instalment is due. The present default is the first in the district's history."

Instory. PLAIN CITY, Madison County, Ohio.—BONDS NOT SOLD.— The issue of \$60,000 6% electric light, heat and power plant system ex-tension bonds offered on Aug. 4—V. 139, p. 481—was not sold, as the one bid received was declared invalid and rejected. Bonds are dated June 1 1934 and will mature \$2,000 on March 1 and Sept. 1 from 1935 to 1949 incl. The bid rejected was the offer of the Farmers National Bank of Plain City to purchase a block of \$30,000 bonds at a price of par.

POCATELLO, Bannock County, Idaho.—BOND SALE DETAILS.— The \$130,000 tax anticipation bonds that were purchased as 5¼ at par by the First Security Co. of Ogden—V. 139, p. 806—are described as fol-lows: \$40,000, dated July 1 1934; \$45,000 dated Oct. 1 1934, and \$45,000 Jan. 2 1935. Of these bonds \$65,000 mature on Feb. 1 1935 and the re-maining \$65,000 mature on July 1 1935.

POLK COUNTY (P. O. Des Moines), Iowa.—BOND SALE.—The \$359,000 issue of funding bonds offered for sale on Aug. 10—V. 138, p. 806— was awarded to Halsey, Stuart & Co., Inc. of Chicago, as 3½s, paying a premium of \$6,300, equal to 107.548. Dated June 11934. Due on June 1 as follows: \$65,000, 1941 to 1943, and \$164,000 in 1944.

PORTLAND, Multnomah County, Ore.—BOND CALL.—It is stated that William Adams, City Treasurer, is calling the following 6% improvement bonds for payment at his office:

	016 Dept. 1	
Nos. 44,826 to 44,99	0, amounting to \$154,405.59. Dated May 1 19	28
Nos. 44,991 to 45,10	1, amounting to \$102.979.55. Dated Aug. 1 19	
Nos. 45,102 to 45,35	2, amounting to \$218,010.81. Dated Oct. 1 199	
Nos. 45,353 to 45,53	0, amounting to \$171,445.35. Dated Dec. 1 19	28.
Nos. 45,531 to 45,65	55, amounting to \$125,000. Dated Jan. 1 1929.	
	On Sant 15	

Nos. 660 to 688. Dated March 15 1931.

PORTLAND, Multnomah County, Ore.—BOND SALE.—A \$10,-886.75 issue of 6% street lighting bonds is said to have been purchased recently by Camp & Co., Inc., of Portland, at a price of 103.62, a basis of about 4.69% to optional date. Due in 5 years and optional in 3 years. The second highest bid was an offer of 103.60, tendered by Abe Tichner of Portland.

POUGHKEEPSIE, Dutchess County, N. Y.—LEGISLATURE AP-PROVES REFUNDING MEASURE.—The State Legislature has approved a bill empowering the city to refund local improvement warrants maturing in 1935. The Governor is now considering the measure.

PROVIDENCE, Providence County, R. I.—*LOAN AUTHORIZED* At a special meeting held on July 31 the Common Council voted to borr \$200,000 for highway work purposes.

RECONSTRUCTION FINANCE CORPORATION.—BIDS INVITED ON BONDS BOUGHT BY PWA.—Municipal bankers were advised on Aug. 9 by the RFC that it would open bids at noon (Eastern Standard Time) Aug. 20 on \$3,454,370 of various State and municipal 4% bonds originally purchased by the Public Works Administration. The lots to be sold are described as follows:

Chronicle
Aug. 11 1934
Story Bristol, R. 1., 4% general obligation sever bonds, maturing as follows: \$20,000, Feb. 11935-266, and \$3,000, Feb. 11935-361, and \$3,000, Oct. 11935-461, and \$21,000, and the set of the set of

RENSSELAER, Rensselaer County, N. Y.—BOND SALE.—The \$49,000 coupon or registered bonds offered on Aug. 7—V. 139, p. 636— were awarded as 4s to the Manufacturers National Bank of Troy, at a price of 100.199, a basis of about 3.96%. The sale consisted of: \$28,000 public improvement bonds. Due \$4,000 on Jan. 1 from 1935 to 1941 inclusive. 21,000 land purchase bonds. Due \$1,000 on Jan. 1 from 1935 to 1955 incl. Each issue is dated July 1 1934. PUODE LSI AND Set a for READED ROAD AND AND SET AN

Each issue is dated July 1 1934. **RHODE ISLAND** (State of).—*PROPOSED BOND SALE*.—New York bond houses have been advised of the proposed sale in the latter part of August of \$2,622,000 public works bonds, dated Sept. 1 1934 and to mature \$100,000 annually from 1939 to 1963 incl. and \$122,000 in 1964. It is expected that the bidder will be asked to name the interest rate. **RICHLAND COUNTY** (P. O. Mansfield), Ohio.—BOND SALE.— The \$25,606.75 coupon secondary road construction bonds offered on Aug. 8—V. 139, p. 482—were awarded as 5s to the Citizens National Bank & Trust Co. of Mansfield, at par plus a premium of \$727, equal to 102.83, a basis of about 3.39%. The sale consisted of: \$22,927.95 county portion bonds. Due as follows: \$2,007.05 Avail to add **Basis of about 13.39%**.

a basis of about 3.35%. The sub-consists of about 3.55%. The sub-consists of about 3.55%. The sub-consists of about 3.55%. The sub-consists of about 3.55% and \$22,927.95 April 1 and \$22,927.95 April 1 and \$23,800 Oct. 1 1935, and \$3,800 April 1 and Oct. 1 in 1936 and 1937.
 a,678.80 property portion bonds. Due as follows: \$293,80 April 1 and \$265 Oct. 1 1935 and \$265 April 1 and Oct. 1 from 1936 to 1939 incl.

incl. Each issue is dated Aug. S 1934. Of the other bids submitted, those tendered by Stranahan, Harris & Co., Toledo, and Seasongood & Mayer & Co. of Cincinnati, were not considered owing to the fact that they were conditional. The unsuccessful bids for the bonds were as follows: Bidder— Richland Trust Co., Mansfield________ Farmers Savings & Trust National Bank. Farmers Savings & Trust Co., Mansfield________ Busine Curry Budge Correct Nil

RISING CITY, Butler County, Neb.—BONDS AUTHORIZED.—An ordinance is said to have been passed recently, providing for the issuance of \$10,800 in water works improvement bonds. (A loan and grant of \$14,951 for the project, approved by the Public Works Administration in February, was changed to a grant of \$4,300.)

ROCHESTER, Beaver County, Pa.—BOND SALE.—The \$18,000 4% % coupon bonds for which no bids were obtained on May 7-V. 138, p. 3320—were sold later to McLaughlin, MacAfee & Co. of Pittsburgh at a price of par. Due \$3,000 on May 1 from 1937 to 1942 inclusive.

b) 5020 - were sold later to McLaughun, MacAfee & Co. of Pittsburgh at a price of par. Due \$3,000 on May 1 from 1937 to 1942 inclusive.
 SACRAMENTO MUNICIPAL UTILITY DISTRICT (P. O. Sacramento), Calif, --PURCHASE OF UTILITY SYSTEM PROPOSED. --The following report is taken from the New York "Journal of Commerce" of July 31:
 "Directors of the Sacramento Municipal Utility District, which was recently extended to include practically all of Sacramento and Placer counties, in California, have instructed Albert Givan, Chief Engineer and General Manager, to prepare an application to the Stat. Railroad Commission for a valuation of the distribution system of the Pacific Gas & Electric Co. in the territory comprising the district. In addition they voted to apply for a Public Works Administration loan and grant in the amount of \$8,500,000 to be used for the purchase of the privately-owned system or the construction of a competing system."
 ST. ALBANS, Franklin County, Vt.-BOND OFFERING.--B. M. Hopkins, City Treasurer, will receive sealed bids until 8 p. m. (Standard Time) on Aug. 15, for the purchase of \$45,000 3½% coupon bonds, divided as follows: \$6,000 reput 1950 to \$22,000 reput for the such as follows:

 Financial Statement, Aug. 7 1934.

 Assessed valuation, real and personal 1934.

 Grand list for 1934 (including polls)

 Total bonded debt (not including these issues)

 622,000,00

 Water bonds (included in total debt)

 169,000,00

 Population, 8,020.

 After this refunding has been completed the total debt will be increased by \$12,000 as \$33,000 bonds, to be refunded, mature on or before Sept. 15 1934.

1934. ST. CLAIR COUNTY (P. O. Belleville), Ill.—*REFORM IN GOVERN-MENT ADVOCATED*.—A dispatch from Belleville to the Chicago "Journal of Commerce" of Aug. 7 reported as follows: "A petition signed by 18,000 taxpayers of St. Clair County asking for a vote to abolish the board of supervisors of St. Clair County and change the legislative system from a township form of government to a commission form has been filed with the clerk of the St. Clair County court and were turned over to the County Board of Supervisors Aug. 4 for their considera-tion. Board members have indicated they would table the petitions, The proponents, however, have indicated they will appeal to the Circuit Court of St. Clair County for a mandamus to have the proposition placed on the ballott for the election of Nov, 6."

SALESVILLE VILLAGE SCHOOL DISTRICT, Guernsey County, Ohio.—BOND ELECTION.—At the primary election on Aug. 14 a pro-posal to issue \$15,000 school auditorium bonds will be submitted for con-sideration of the voters.

SAN FRANCISCO (City and County), Calif.—BOND AND NOTE OFFERING.—Sealed bids will be received until 3 p. m. on Aug. 13, by J. S. Dunnigan, Clerk of the Board of Supervisors, for the purchase of the fol-lowing bonds and notes aggregating \$2,449,000:

\$2,020,000 tax anticipation notes. Denom. \$10,000. To be dated as of the day of delivery. Payable on Dec. 20 1934.
429,000 Hetch Hetchy bonds, 1932. Denom. \$1,000. Dated June 1 1932. Due \$13,000 from 1939 to 1971 incl.
Interest on notes payable at maturity. Interest on bonds payable (J. & D.) Interest rate or rates are not to exceed 6%. Said bonds will not be sold at less than par and accrued interest. A certified check for 5% of the bid on the notes and the bonds, provided that no deposit need exceed the sum of \$10,000 on either of the offerings, is required. The checks are to be made by a payable to the above named Clerk of the Board.
The following information is also furnished:
The bonds are serials and a tax is levied each year to pay the principal and interest. Payable, at the option of the holder, at the office of the Treasure of the City and County, or at the fiscal agency of the City of New York.
Controller's Financial Statement.

Controller's Financial Statement. The outstanding bonded debt of the City and County of San Francisco

as of Aug. 1 1934: Water Distribution Bonds (exempt from Charter limit) Spring Valley, 1928 (exempt from Charter limit) Water, 1910 (exempt from Charter limit) Hetch Hetchy, 1925 (exempt from Charter limit) Hetch Hetchy, 1928 (exempt from Charter limit) Hetch Hetchy, 1932 (exempt from Charter limit) Exposition, 1912 (exempt from Charter limit)	$\begin{array}{c} 36,000,000 \\ 30,000,000 \\ 8,750,000 \\ 24,000,000 \\ 5,477,000 \end{array}$
Other bonds (not exempt)	\$106,551,000 58,972,000
Total The City has debt created for Unemployment Relief Loan f of California, \$1,466,552. The assessment roll for the year 1935 is:	\$165,523,000 rom the State

City and County non-operative property ______\$1,024,352,227 State operative property before equalization ________337,755,477

Total assessment_____\$1,362,107,704 Property assessed at approximately 44% of its value.

SANTA ANA, Orange County, Calif.—BOND ELECTION.—It is stated that an election will be held on Aug. 20 to vote on the issuance of \$250,000 in bonds to take up street improvement bonds of 1915 which are said to be delinquent.

SANTA BARBARA, Santa Barbara County, Calif.—BOND ELEC-TION CONTEMPLATED.—It is reported that an election to vote on the following bonds agregating \$620,000, will be held in the near future: \$320,000 civic auditorium and \$300,000 water system improvement bonds.

SAUGO Civic auditorium and \$300,000 water system improvement bonds. SANTA CLARA VALLEY WATER CONSERVATION DISTRICT (P. O. Santa Clara). Calif.—BOND SALE DETAILS.—In connection with the sale of the \$2,000,000 water bonds to a syndicate headed by Blyth & Co. of San Francisco, as 34% and 55, at a price of 100.001, a net interest cost of about 3.38%—V. 139, p. 637—the Secretary of the Board of Directors states that the \$530,000 5% bonds are due \$80,000 from July 1 \$935 to 1940, and \$50,000 in 1941. The \$1,470,000 34% bonds mature 30,000 on July 1 1941, and \$80,000, July 1 1942 to 1959. SCARSDALE. Westchester Courter N X—BOND SALE —Anson

Science Country 1 1941, and \$\$0,000, July 1 1942 to 1959. SCARSDALE, Westchester County, N. Y.—BOND SALE.—Anson McLoud, Village Treasurer, informs us that award was made on Aug. 7 of \$25,000 coupon or registered sewer bonds, series of 1934, to Lehman Bros. of New York, as 3s, at a price of 100.15, a basis of about 2.95%. Dated Aug. 1 1934. Denom. \$1,000. Due \$5,000 on Aug. 1 from 1935 to 1939, incl. Principal and interest (F. & A.) payable at the Scarsdale National Bank & Trust Co. Scarsdale. Legality to be approved by Thomson, Wood & Hoffman of New York.

Thomson, Wood & Hoffman of New York. SCIOTO COUNTY (P. O. Portsmouth), Ohio.—BOND OFFERING. —Orin L. Graves, Clerk of the Board of County Commissioners. will receive sealed bids until 2 p. m. (Eastern Standard Time) on Aug. 27, for the purchase of \$72,000 6\% poor relief bonds. Dated Sept. 1 1934. Due as follows: \$700 Sept. 1 1934; \$600 March 1 and \$22,000 Sept. 1 1937, and \$23,600 March 1 1936; \$22,200 March 1 and \$23,000 Sept. 1 1937, and \$23,600 March 1 1938. Principal and interest (M. & S.) payable at the County Treasurer's office. Bids for the bonds to been interest at a rate other than 6%, expressed in a multiple of 4 of 1%, will also be considered. A certified check for 1% of the bonds bid for, payable to the order of the County Commissioners, must accompany each proposal. Transcript of proceedings will be furnished the successful bidder and sufficient time allowed in which same may be examined as to legality by purchaser's attorney. SEBRINC Mahoning County Okia PEUNDING ISSUE

SEBRING, Mahoning County, Ohio.—REFUNDING ISSUE ANNOUNCED.—The City Council has instructed Mayor F. M. Howell to employ counsel for the purpose of making preparations to issue \$57,280 refunding bonds, which are to be exchanged for \$34,560 general and \$29,600 special assessment 1933 and 1934 defaulted maturities. Previous refunding issues by the city were for \$29,600 and \$19,500. In connection with the 1935 budget of \$58,200.83, City Clerk James M. Elliott declared that taxes were never sufficient in amount to meet the appropriations, adding that full collection on the basis of the 2 mill levy would yield only \$8,000. He said that legislative aid was the only solution for the city's financial plight.

SHAWNEE, Pottawatomie County, Okla.—CONFIRMATION OF PWA ALLOTMENT.—The City Clerk confirms the report given in V. 139, p. 630, that a loan and grant of \$750,000 for water works improvement was approved by the Public Works Administration, and states that a contract has not been received from the Federal Government as yet.

SHELBY COUNTY (P. O. Sidney), Ohio.—BOND SALE.—The \$15,000 poor relief bonds offered on Aug. 4—V. 139, p. 482—were awarded as 2½ s to Fox, Einhorn & Co. of Cincinnati, at par plus a premium of \$21,90, equal to 100.14, a basis of about 2.63%. Dated March 1 1934 and due as follows: \$2,800 Sept. 1 1934; \$2,900 March 1 and \$3,000 Sept. 1 1935; \$3,100 March 1 and \$3,200 Sept. 1 1936.
 SHENNDOAH, Page County, Iowa.—BONDS OFFERED.—It is reported that sealed bids were received until Aug. 10, by the City Clerk, for the purchase of an issue of \$123,000 water works bonds.

SMELTER SCHOOL DISTRICT (P. O. El Paso), El Paso County, Tex.—BOND ELECTION.—It is said that an election will be held on Aug. 25 to vote on the issuance of \$50,000 in school construction bonds.

Aug. 25 to vote on the issuance of \$50,000 in school construction bonds. SOMERVILLE, Middlesex County, Mass.—BOND SALE.—Sale was made recently through Newton, Abbe & Co. of Boston, at par, of \$156,000 $3\frac{1}{4}\%$ highway bonds due in from 1 to 10 years, \$35,000 $3\frac{1}{4}\%$ one to 15-year water main bonds and $3\frac{3}{4},000$ $3\frac{3}{4}\%$ one to 30-year sewer bonds. These bonds are issued to cover Public Works Administration projects, the municipality having taken advantage of the opportunity to sell them in the open market at less than the 4% interest rate required by the Federal agency.

SOUTHBRIDGE, Worcester County, Mass.—TEMPORARYLOAN.— The Second National Bank of Boston was awarded on Aug. 7 an issue of \$119,000 tax anticipation notes at 1.21% discount basis. Dated Aug. 15 1934 and due on May 1 1935. Other bids were as follows: Bidder— Bidder— Discount Basis.

Parkway, according to report.
 SOUTH CAROLINA, State of (P. O. Columbia).—NOTE REDEMP-TION.—The State has filed with the Chemical Bank & Trust Co. of New York, a notice in writing of its election to redeem \$359,000 of State highway notes, dated Feb. 15 1934, payable on Feb. 15 1935, bearing interest at 6%, payable at maturity and consisting of 359 notes of \$1,000 each, numbered as follows: 51 to 129; 178 to 281; 341 to 388; 605 to 670; 721 to 774 and 778 to 785, at the face amount thereof and accrued interest on Aug. 15 1934, and of its intention to pay the principal of each of said notes on Aug. 15, at the Chemical Bank & Trust Co., upon presentation and surrender of such note.
 SOUTHINGTON, Hartford County, Conn.—REDEEMS \$100,000 would be drawn by Harry H. Merrill, Town Treasurer, on Aug. 2 for the purpose of making payment of an issue of \$100,000 notes due Aug. 6. The money was borrowed from a Hartford bank several months ago in anticipation of

July tax collections. The next large debt payment becomes due on Sept. 1 1934, comprising maturing bond principal of \$5,000 and interest of \$3,267.50 SPENCER, Boyd County, Neb.—TOWN TO PLEAD BANK-RUPTCY.—According to a news report from Lincoln the holders of bonds issued by Spencer are to be brought into Federal Court at Lincoln to pass upon a proposal of compromise, the municipality to enter a plea of bank-ruptcy. It is said that the city intends to issue \$220,000 in refunding bonds. The State School Fund holds \$160,000 defaulted bonds and the Attorney-general has been asked to say whether it can agree to waive interest due, according to report.

SPRINGVILLE, Utah County, Utah.—*CORRECTION*.—It is stated by the City Recorder that no election was held on Aug. 1 to vote on the issuance of \$88,000 in water works bonds and no bonds are to be issued. He says that the newspaper report was mistaken, from which our item appeared in V. 139, p. 637.

STORM LAKE INDEPENDENT SCHOOL DISTRICT (P. O. Storm Lake), Buena Vista County, Iowa.—BOND SALE.—The \$128,000 issue of school refunding bonds offered for sale on Aug. 3.—V. 139, p. 807— was awarded to a syndicate composed of the Commercial Trust & Savings Bank, the Security Trust & Savings Bank, and the Citizens First National Bank, all of Storm Lake, as 3¼s, paying a premium of \$335, equal to 100.26, a basis of about 3.22%. Dated May 1 1934. Due from 1935 to 1946.

STOUGHTON, Dane County, Wis.—BOND SALE.—An \$80,000 issue of 4% coupon power plant bonds was purchased recently by T. E. Joiner C.O., Inc., of Chicago. Denom. \$1,000. Dated Aug. 1 1934. Due \$8,000 from Sept. 1 1935 to 1944 incl. Prin, and int. (M. & S.) payable at the City Treasurer's office. Legality to be approved by Chapman & Cutler of Ohicago. Example Science (as Officially Reported)

STROUDSBURG, Monroe County, Pa.—BOND ISSUE APPROVED The Pennsylvania Department of Internal Affairs on Aug. 3 approved an sue of \$24,000 sewer bonds. is

issue of \$24,000 sewer bonds.
 SUDAN, Lamb County, Texas.—BONDS VOTED.—It is reported that the voters recently approved the issuance of \$7,500 in water bonds.
 SWEETWATER, Nolan County, Tex.—BOND ELECTION CORECTION.—We are now informed that the election to vote on the \$160,000 in water revenue bonds will be held on Sept. 11, not on Sept. 4, as reported in V. 139, p. 807. (An allotment for this amount was approved by the Public Works Administration—V. 139, p. 483.)
 TEXAS, State of (P. O. Austin).—WARRANTS CALLED.—State Treasurer Charles Lockhart on July 31 called for payment general revenue deficit amounts to \$5,895,450.
 TOLEDO, Lucas County, Obio.—PROTECTIVE COMMITTEE

tinue through the year." **TOLEDO, Lucas County, Ohio.**—*LEGALITY OF BABY BONDS QUESTIONED.*—Mayor Klotz announced on July 31 that issuance of haby bonds for the purpose of redeeming scrip held by city employees and merchants had been delayed because the law firm of Squire, Sanders & Dempsey of Cleveland has raised a question as to the constitutionality of the law under which they are authorized. The statement was issued in answer to an inquiry by State Senator Bernard R. Donovan, who sponsored the law, as to the reasons for the delay in the program. The bonds would be interest-bearing obligations in denominations of from \$10 to \$100, payable from delinquent taxes. There is approximately \$900,000 in scrip now outstanding. TROY. Renseleer County N. Y.—SENATE APPROVES REFLUED

TROY, Rensselaer County, N. Y.—SENATE APPROVES REFUND-ING BILL.—The Ross bill empowering the City to refund up to \$350,000 bonds maturing in 1935 has been approved by the State Senate and forwarded to the Assembly.—V. 139, p. 807.

forwarded to the Assembly.—V. 139, p. 807. **TRUMBULL COUNTY** (P. O. Warren), Ohio.—BOND OFFERING, —David H. Thomas, Clerk of the Board of County Commissioners, will receive sealed bids until 12 M. on Ang. 24 for the purchase of \$80,000 5% poor relief bonds. Dated Aug. 1 1934. Due as follows: \$1,500 Sept. 1 1934; \$1,300, March 1 and \$1,400 Sept. 1 1935; \$1,400 March 1 and Sept. 1 1936; \$23,600 March 1 and \$24,400 Sept. 1 1937 and \$25,000 March 1 1938. Principal and interest (M. & S.) payable at the State Treasurer's office. Bids for the bonds to bear interest at a rate other than 5%, ex-pressed in a multiple of ¼ of 1%, will also be considered. A certified check for \$800, payable to the order of the County Commissioners, must accom-pany each proposal. County will pay for printing of the bonds; purchaser to pay for legal opinion.

to pay for legal opinion. **TUPPER LAKE, Franklin County, N. Y.**—BOND OFFERING.— B. N. Sparks, Village Clerk, will receive sealed bids until 2 p. m. (Eastern Standard Time) on Aug. 21 for the purchase of \$30,000 not to exceed 6% interest coupon or registered Lake Improvement bonds. Dated Aug. 1 1934. Denom. \$1,000. Due \$6,000 on Aug. 1 from 1935 to 1939 incl. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of ½ or 1-10th of 1%. Principal and interest (F. & A.) payable in lawful money of the United States at the Tupper Lake National Bank, Tupper Lake. A certified check for \$600, payable to the order of the Village, must accompany each proposal. The bonds are declared to be direct

general obligations of the Village, payable from unlimited taxes. The approving opinion of Clay, Dillon & Vandewater of New York will be furnished the successful bidder.

furnished the successful bidder. **TWIN FALLS HIGHWAY DISTRICT (P. O. Twin Falls), Twin Falls County, Idaho.**—BONDS OFFERED FOR INVESTMENT.—The \$500,000 5% refunding bonds that were purchased at par by Brown, Schlessman, Owen & Co. of Denver-W. 139, p. 807—were re-offered for public subscription by the purchaser at prices to yield from 2.50% to 4%, according to maturity. Dated April 1 1934. Due from April 1 1936 to 1939. Prin. and int. (J. & J.) payable at the Twin Falls Bank & Trust Co., in New York Exchange. Legality to be approved by Myles B. Tallmadge of Denver, Colo. *Financial Statement.* Assessed valuation 1933. \$14,399,059

 Tailmadge of Denver, Cologination and the statement.
 Statement.

 Assessed valuation 1933
 Financial Statement.

 Assessed valuation 1933
 Statement.

 Total bonded debt
 G25,000

 Sinking fund
 118,419

 Net debt (about 3½%)
 506,581

 Population: Estimated, 25,000.
 The above statement does not include the debt of any other political subdivisions which have power to levy taxes upon the same property.

 Twin Falls Highway district, organized under the general laws of the State of Idaho, includes within its boundaries approximately 80% of Twin Falls County. The City of Twin Falls, with a 1930 census of 8,787, is the principal municipality in the District.

 This District has paid off \$625,000 of bonds since 1930. This issue and \$125,000 due April 1 1935, constitute the entire remaining debt. There are no warrants outstanding. The sinking fund of \$118,419 is composed of cash, \$77,419; bonds of the District. \$22,000; and other municipal and Government bonds, \$9,000. Issuance of these refunding bonds. Refects a savings in interest to the District.

 Under the laws of the State of Idaho, Highway Districts receive \$714% of all automobile license fees collected by the county, which are used for the past six years, as reported by the District Treasurer, are as follows:

 1929
 \$69,245,15
 1931
 933
 ----\$63,649.60

 are as follows.
 \$69,245.15
 1931
 \$75,444.59
 1933
 \$63,649.60

 1930
 182,225.61
 1932
 61,707.26
 1934 (to
 1934 (to

 Average
 68,516.58
 July 15)
 58,727.09

UNION, UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Endicott), Broome County, N. Y.—*REJECTS PWA ALLOTMENT*.—E. L. Barnes, District Clerk, recently reported that the District will not avail itself of the \$500,000 loan and grant allotment approved by the Public Works Adminis-tration, for the reason that financing for the project contemplated has been completed in the open market.

VALATIE, Columbiana County, N. Y.—BOND OFFERING.—C. L. Coons, Village Clerk, will receive scaled bids until 8 p. m. on Aug. 16 for the purchase of \$2,000 6% street and sewer bonds. Due \$500 on Aug. 20 from 1935 to 1938 incl. Interest is payable in F. & A. This issue was authorized at an election held on July 23.

VALLEY COUNTY SCHOOL DISTRICT NO. 13 (P. O. Nashua), Mont.—BONDS NOT SOLD.—We are informed by the District Clerk that \$50,000 not to exceed 6% semi-annual school bonds offered on Aug. 1— V. 139, p. 317—were not sold. He states that the District is now awaiting Public Works Administration funds.

Y. 139, D. 31-weie hot sold. The states that the District is how awheng Public Works Administration funds.
 VERSAILLES, Woodford County, Ky.-WATER BONDS DECLARED VALID.-We quote in part as follows from a Versailles dispatch to the Lexington "Leader" of August 3:
 "Circuit Judge H. Church Ford, at Georgetown, after hearing a friendly suit brought by Dr. N. E. Berry and 'all other citizens and taxpayers' against the City of Versailles, rendered a judgment approving and declaring valid the issuance of \$50,000 of waterworks improvement bonds of the city to bear 4½% interest, as provided in an ordinance adopted by the Versailles Council.
 "The ordinance reduced the rate of interest, fixed at 5% in a bond issue of \$50,000 voted by the citizens Nov. 3 1931 for the purpose of procuring a better, more adequate supply of water, to 4½%..." "A Louisville firm has agreed to purchase the bonds at par and to bear incidental expenses. With proceeds from the sale of the bonds and a Government grant of \$18,000, which may be increased, it is said, to \$21,400, Versailles will build a water line from the Kentucky river at Shryock's ferry. Contracts for construction the water line and pumping plant were awarded several weeks ago and work is expected to be Started soon."

VINCENNES, Knox County, Ind.—BOND OFFERING.—The city clerk will receive sealed bids until 11 a. m. on Sept. 1 for the purchase of \$9,000 refunding bonds.

WALTHAM, Middlesex County, Mass.—TEMPORARY LOAN.— The \$200,000 revenue anticipation loan offered on Aug. 7—V. 139, p. 808— was awarded to Faxon, Gade & Co. of Boston at 1.28% discount basis. Dated Aug. 8 1934 and due as follows: \$75,000 Jan. 5 and Feb. 5, also \$50,000 March 5, all in 1935.

Other bids were as follows: Bidder— Disco	ount Basis.
First Boston Corporation First National Bank of Boston W. O. Gay & Co Leavitt & Co	1.37% 1.39%
WASHINGTON C. H., Fayette County, Ohio BOND	SALE

WASHINGTON C. H., Fayette County, Ohio.—BOND SALE.— The city recently sold \$15,963 6% bonds as follows:
\$8,863 special assessment inpt. bonds to the First National Bank of Washington C. H. Dated April 1 1934. One bond for \$486, others for \$500 and \$400. Due semi-annually on April 1 and Oct. 1 from 1935 to 1944 inclusive.
7,100 poor relief bonds to Hill & Co. of Cincinnati. To be dated not later than Feb. 15 1934. One bond for \$600, others for \$500. Due semi-annually on March 1 and Sept. 1 from 1935 to 1941 inclusive.

WASHINGTON, Franklin County, Mo.—BONDS VOTED.—It is reported that the voters recently approved the issuance of \$15,000 in auditorium bonds by a count of 646 to 160.

WASHINGTON COUNTY SCHOOL DISTRICT (P. O. St. George) Utah.—BOND SALE.—We are informed by Rulon B. Everett, Deputy Clerk, that two issues of 4% % bonds aggregating \$14,000, were sold recently to the Lauren W. Gibbs Co. of Salt Lake City. The issues are as follows: \$10,000 funding, and \$4,000 school building bonds. Dated July 1 1934.

WATERTOWN, Codington County, S. D.—BOND AWARD POST-PONED.—The \$73,600 issue of 4% semi-annual special assessment bonds offered on Aug. 6—V. 139, p. 808—was not sold at that time as the Public Works Administration was the only bidder. Action on the sale was post-poned until Aug. 13. Dated Aug. 1 1934. Due from Aug. 1 1935 to 1944, inclusive.

WELLSVILLE CITY SCHOOL DISTRICT, Columbiana County, Ohio.—BOND OFFERING.—C. A. McLaughlin, Clerk of the Board of Education, will receive sealed bids until 12 m. on Aug. 25 for the purchase of \$5,000 5% athletic field site bonds. Dated Sept. 1 1934. Denom. \$500, Due \$500 on Oct. 1 from 1935 to 1944 incl. Interest is payable semi-annually. Bids for the bonds to bear interest at a rate other than 5%, expressed in a multiple of ¼ of 1%, will also be considered. A certified check for \$500, payable to the order of the Treasurer of the Board of Education, must accompany each proposal.

WESTBROOK, Cumberland County, Me.—BOND SALE.—E. H. Rollins & Sons of Boston were awarded on Aug. 1 an issue of \$90,000 3½% refunding bonds at a price of 102.517.

3½% refunding bonds at a price of 102.517. WEST NEW YORK, Hudson County, N. J.—BONDS REOFFERED.— The issue of \$77,000 not to exceed 6% interest coupon or registered sewer bonds for which no bids were obtained on June 26—V. 138, p. 4502—is being readvertised for award on Aug. 21. Sealed bids will be received until 2 p. m. (daylight saving time) on that date by Charles Sweenson, Town Clerk. Dated June 1 1934. Denom. \$1,000. Due June 1 as follows: \$4,000 from 1936 to 1943 incl. and \$5,000 from 1944 to 1952 incl. Prin. and int. (J. & D.) payable in lawful money of the United States at the Town Treasurer's office. A certified check for 2% of the amount of bonds bid for, payable to the order of the town, must accom-pany each proposal. The approving opinion of Hawkins. Delafield & Longfellow of New York will be furnished the successful bidder.

WEST VIEW SCHOOL DISTRICT, Allegheny County, Pa.-BOND SALE.—The \$40,000 school bonds offered on Aug. 7-V. 139, p. 637—were awarded as 3¼s to Glover & MacGregor, Inc., of Pittsburgh,

at par plus a premium of \$42, equal to 100.10, a basis of about 3.74%. Dated Aug. 1 1934 and due on Aug. 1 1944. WEYMOUTH, Norfolk County, Mass.—BOND SALE.—Edwin R. Sampson, Town Treasurer, reports that award was made on Aug. 7 of \$94,000 coupon water filtration plant bonds to Estabrook & Co. of Boston as 2\sist a price of 100.222, a basis of about 2.47%. Dated Aug. 15 1934. Denom. \$1,000. Due Aug. 15 as follows: \$5,000 from 1935 to 1948, incl., and \$4,000 from 1949 to 1954, inclusive. Other bids for the issue were as follows: Bidder— Int. Rate. Rate Bid

Bidder—	Int. Rate.	Rate Bid.
Tyler, Buttrick & Co Stone & Webster and Blodget, Inc E. H. Rollins & Sons	21/2%	100.16
Stone & Webster and Blodget, Inc	21/2%	100.19
E. H. Rollins & Sons	234 %	101.01
Brown Harriman & Co	2% 10	100.31
Bond & Goodwin	234 %	100.21
Arthur Perry & Co	3%	100.63
F. S. Moselev & Co	3%	100.08
Faxon, Gade & Co	3%	100.05
F. L. Putnam & Co	31/4 %	101.17
R L Day & Co	31/ %	100.29
Blyth & Co., Inc	31/ 0%	100.27
biyth & Co., mo	012.01	100 16

Blyth & Co., Inc._____34 % 100.24 Whiting, Weeks & Knowles._____34 % 100.16 WHARTON COUNTY ROAD DISTRICT NO. 6 (P. O. Wharton), Tex.—BOND SALE.—The \$40,000 issue of 5½% coupon road bonds offered for sale on July 31—V. 139, p. 808—was purchased by H. C. Burt & Co. of Houston, at par. Denom. \$1,000. Dated July 9 1934. Due serially in 30 years. Int, payable A. & O. 10.

WHITEHALL, Washington County, N. Y.—BONDS VOTED.— At an election held on July 24 the proposal to issue \$50,000 relief bonds carried by a vote of 137 to 23.

WHITE PLAINS, Westchester County, N. Y.—SENATE APPROVES BOND REFUNDING BILL.—The Westall bill amending the city charter so as to permit refunding of bonds maturing in 1935 has been approved by the State Senate and forwarded for consideration of the Assembly— V. 139, p. 808.

WINLOCK, Lewis County, Wash.—BOND SALE.—A \$2,500 issue of 534% coupon sewer and tank bonds was purchased on July 24 by a local investor, at par. Denom. \$500. Dated Aug. 1 1934. Due from Aug. 1 1936 to 1940 incl. Interest payable F. & A.

Investor, at par. Denom. Souo. Dated Aug. 1 1934. Due from Aug. 1 1936 to 1940 incl. Interest payable F. & A.
WYOMING, State of (P. O. Cheyenne).—BOND CALL..—Numbers 326 to 336, 339 and 345 to 353, for \$5,000 each, of the 5% State highway bonds, are being called for payment at the Chase National Bank in New York, interest to cease on Sept. 1. Dated Sept. 1 1921 and optional on Sept. 1 1931.
YATES UNION FREE SCHOOL DISTRICT NO. 3 (P. O. Lyndon-ville), Orleans County, N. Y.—BOND OFFERING.—Charles C. Brown. District Clerk, will receive sealed bids until 3 p. m. (Eastern Standard Time) on Aug. 23 for the purchase of \$46,000 44 % coupon school bonds. Dated June 1 1934. Denom. \$1,000 and \$500. Dne Dec. 1 as follows: \$1,500 from 1936 to 1940 incl.; \$2,000. 1941 to 1945 incl.; \$2,500, 1940 to 1955. Principal and interest (J. & D.) payable at the Citizens State Bank. Lyndonville. The bonds are issued pursuant to Sections 467 and 480 of the Education Law of New York State. They are declared to be general obligations of the district, payable to the order of the District Treasurer, is required. The district will not furnish approving opinion of municipal bond attorneys.
YUMA, Yuma County, Colo.—BOND REFUNDING AUTHOR-

YUMA, Yuma County, Colo.—BOND REFUNDING AUTHOR-IZED.—It is reported by F. H. Harris. Town Olerk, that an ordinance has been passed authorizing the refunding of \$57,000 in water bonds; \$32,000 dated March 1 1920, and \$25,000 dated Dec. 1 1920. An option was taken on these bonds in June by Oswald F. Benwell of Denver.

CANADA, Its Provinces and Municipalities

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 CANADA (Dominion of).—MUNICIPAL DEBT.—In a report issued on Aug. 7 by the Dominion Bureau of Statistics, it was disclosed that the total bonded debt of all classes of Canadian municipalities in 1932 was \$1,283,070,941, as compared with \$1,341,387,071 in 1931. The figures for 1932 are the latest available. The following was the indebtedness by Provinces in 1932, with the 1931 figures in parenthesis: Prince Edward Island, \$2,129,350 (\$1,959,672); Nova Scotia, \$31,606,140 (\$31,386,025); New Brunswick, \$23,725,873 (\$22,165,501); Quebec, \$463,891,860 (\$428,-018,439); Ontario, \$504,755,977 (\$499,002,074); Manitoba, \$92,471,256 (\$91,615,195); Saskatchewan, \$50,238,281 (\$59,146,704); Alberta, \$76,892,413 (\$78,679,571); British Columbia, \$129,332,791 (\$129,913,890).
 FINANCIAL REPORTS ISSUED.—The investment banking firms of A. E. Ames & Co., Inc., and Wood, Gundy & Co., Ltd., recently prepared for distribution to investors in Canadian municipal bonds detailed reports pertaining to the financial condition of the Dominion add the various Provinces while that of Wood, Gundy & Co., also includes comparable data with respect to the larger cities in the Dominion.
 CHATHAM, Ont.—*PROPOSED BOND ISSUE*.—The Board of Water Commissions recently decided to ask the City Council for permission to issue \$15,000 bonds.

sue \$15,000 bonds.

Issue \$15,000 bonds.
 GRIMSBY, Ont.—ADDITIONAL INFORMATION.—The issue of \$37,000 5½% refunding bonds sold recently to Goulding, Bulmer & Co., Toronto—Y. 139, p. 808-was purchased by the bankers at a price of 97.50. Dated Feb. 1 1934. Coupon, denoms. of \$1,000 and odd amounts. Due serially from 1935 to 1941 incl. Int. payable annually on Feb. 1.
 MONCTON, N. B.—LIST OF BIDS.—In connection with the award on July 25 of \$100,000 high school building construction bonds to R. A. Daly & Co. of Toronto as 4s at 97.07, a basis of about 4.22%—V. 139, p. 808-we learn that alternate bids were asked for bonds carrying 4 or 4½% interest and due in either 15 or 20 years. The following is a list of the bids submitted for the bonds:

Int.	Rate	Int.	Rate Bid.
Rate.	Bid.	Rate.	Dec.
R. A. Daly & Co.:		Bank of Montreal:	
15-years4%	97.54	15-years4%	96.54
20-years4%	97.07	20-years4%	95.81
20-years 4 /0	102.04	15 young A12 07.	101.25
15-years4 /2 /0		15-years4½% 20-years4½%	101.35
15-years4½% 20-years4½%	102.39	20-years4 2 %	
Bell, Gouinlock & Co.:		Eastern Securities Co. an	nd Wood,
15-100 00 416 0%	99.35	Gundy & Co.:	
15-years	99.35	15-years	96.589
20-years	D.00		95.879
Johnston & Ward; Irving,	Brennan	20-years 4 70	101.519
& Co.; Nesbitt, Thoms	son & Co.;	15-years41/2 %	
and W. C. Pitfield &	Co.:	20-years41/2%	101.869
15-years4%	95.75	T. M. Bell & Co. and A.	E. Ames
20-years4%	95.15	& Co., Ltd.:	
15-voore A16 07	99.59	15-years4%	96.77
15-years4 ½ % 20-years4 ½ %	99.82		
20-years4 ½ %	00.00		

QUEBEC, Que.—PLANS \$3,500,000 LOAN.—The "Monetary Times" of Toronto of Aug. 4 reports that the city will negotiate a loan of \$3,500,000 in an attempt to consolidate part of its floating debt.

SAULT STE. MARIE, Ont.—ADDITIONAL INFORMATION.— In connection with the report of the sale of \$100,000 514% general im-provement bonds to the Dominion Securities Corp. of Toronto—V. 139, D. 808—we learn that the bankers paid a price of 97 for the issue. Bonds are dated June 1 1933. Coupon, registerable as to principal, in denoms, of \$1,000 and \$500. Due serially in from one to eight years. Int. is payable in J. & D.

payable in J. & D.
WESTMOUNT, Que.—MATURITY SCHEDULE.—The \$220,000 4% improvement bonds awarded in July to a syndicate headed by the Bank of Montreal at a price of 99.57—V. 139, p. 318—mature serially on Jan. 5 as follows: \$2,000 in 1935, \$2,500 in 1946 to 1938, \$3,000 in 1939, \$2,500 in 1945, \$3,000 in 1941 and 1942, \$3,500 in 1943, \$3,000 in 1944, \$3,500 in 1945, \$4,500 in 1954, \$5,500 in 1955, \$4,500 in 1954, \$5,500 in 1956, \$5,500 in 1953, \$4,500 in 1954, \$5,500 in 1956, \$5,500 in 1957 and 1955, \$6,000 in 1954, \$5,500 in 1966 to 1982, \$7,000 in 1966 and 1964, \$7,500 in 1965, \$8,000 in 1971, \$10,000 in 1972 and 1973, and \$11,000 in 1974.