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## CURRENT NOTICES

-Bristol \& Willett, 115 Broadway, New York City, are distributing the July issue of their Over-the-CounterReview.
-Clark, Kohl \& Eyman have moved to 55 Liberty St., New York City. . WL

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JULY 8, 1939
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"Lest We Forget"

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## The Financial Situation

ALTHOUGH the President, by consenting to a further increase in the mal-odorous silver subsidy, has succeeded in having his own way regarding his dollar devaluation powers and the stabilization fund (albeit with serious question about the validity of the action taken), political observers of long experience profess to see very considerable political significance in the stand made by the Senate. Apparently the President himself is in general agreement with the idea that those who oppose him are gathering strength, since, according to what appear to be semi-official reports, he has begun a campaign designed to marshal popular support for himself and his policies and programs, an effort which will in reality inaugurate the political struggles destined to come to a climax in the autumn of next year. His immediate objective will doubtless be to establish control over his own party in advance of its convention early next summer, or, in political parlance, arrange to have the delegates go to this gathering committed to whatever he dictates. He refuses to go on record as to whether he will become a candidate for a third time-which is doubtless normal political strategy-but he does not hesitate to let it be known that he intends to have his party stay thoroughly New Deal if he can impose his will upon it.
This seems to afford the President once more the distinct political advantage of having a program, a fact which should be carefully noted by the opposition before it is too late. The program is one in which it is difficult to understand how any sensible person could have any substantial degree of confidence, and one in which without doubt many are losing faith daily, but nevertheless it is a program of fairly definite form and substance, and in times such as now exist it is usually easier to rally the people with a program of action, even though it may not bear full analysis, than it is to arouse enthusiasm with what the older Roosevelt used to call "weasel words" or "pussyfooting." An "opposition" which contents itself with opposing, and for that matter is not always consistent and thor-ough-going in its opposition, and which "winces and relents and refrains" when asked bluntly what it would do if placed in power, is at a distinct and substantial disadvantage in any campaign of the sort destined to be waged in this country during the next twelve months and more.

## They Will Survive, but-

Lewis E. Pierson, Honorary Chairman of the Irving Trust Co. and Chairman of the Board of Regents of The Graduate School of Banking conducted by the American Bankers Association at Rutgers University, in presenting diplomas to graduates on June 30, said:
"I have been in the banking business for over fifty years. Just stop for a moment and consider what violent changes have occurred in that period and what a transformation has taken place in American business and banking. There have been many periods of bad business and several discouragingly severe depressions. Businesses, once prosperous, have disappeared; individual industries have grown to maturity and declined; we have had great waves of population out of our cities and then back into them; we have experienced the most devastating war of all time, with its inevitable sequel of distress; we have had a great inflation of commodity prices and one of the most serious deflations that a nation has ever experienced: we have had booms in real estate, in commodity prices, in bond prices, in stock prices, and in fact in almost everything. . .
"During the period of my experience we have built a new legal framework of banking we have adapted ourselves to a new Federal Reserve System which has been subject to almost constant change, and we have seen the growth of new credit agencies which compete with our banks. It has been a hectic period. Let no one tell you that those of us who have lived through it have had an easy time of it. Not once, but many times, I have heard the prophets of disaster say that banking was finished, but always the answer was the same. Banks have continued their indispensable services to the people."
Yes, banking-and business-have survived it all, and since they have, we have not lost one jot or one tittle of our faith that they will survive what they now endure.

But what a useless waste of energy and resources!

Another fact which must be faced fully and frankly at once, if the Presidential offensive is to be successfully parried, is the circumstance that the nature of the appeal of the New Deal program has in substantial measure suffered alteration during the past five or six years. The fine phrases, the roseate promises of a new heaven and a new earth, and all those appeals made on the basis of an "awakened social conscience" served the President and his supporters remarkably well in the early days. A great many who should have known better were swept from their feet by all this evangelical fervor. The people, or many of them, with the madness of the New Era and the resulting crash still fresh in mind, were suffering pangs of conscience. They felt the need of doing penance. They had been prepared for many of the ideas of the New Deal by half-baked "economists" who, prior to 1933, and even prior to 1929, had begun to appear on all sides and whose numbers, or at least whose influence, greatly increased with the first inauguration of Mr. Roosevelt. To be sure, there lay behind it all a rather cold, calculated program of appealing to this and that element in the population with special favors at the hands of Congress, the President and the Secretary of the Treasury, but no one who lived through the mad years from 1933 to, say, 1937 or 1938, can for a moment doubt the authenticity of the emotional wave which seemed to sweep this country from shore to shore, a fevered state of mind which saw "reform" and "humanitarianism" in any proposal born of the great prophet in the White House and christened "good" by him. It was in those days that President Roosevelt spoke of a "new moral atmosphere" in this country.
No small number-who ought to know betterparticularly in the light of experience now gainedare still inclined to accept the contention that most of the so-called reforms of the Roosevelt Administration were "over-due" and must be retained, albeit under better and more understanding managements, are even now able somehow to summon hope, if not faith, that if the pump is only primed long enough results of a desirable sort will be forthcoming. They comfortably assume that the "times have changed," and that "modern" conditions require strange public policies, perhaps not quite those now pursued by the

New Deal managers, but others not fundamentally different. However, all this is today a much less important factor than it was six years or even four years ago. The problem today is not so much one of effectively refuting the wholly fallacious arguments of an ambitious President, utterly wanting in thorough understanding of economic problems, but possessed of large popular appeal, as of effectively resisting the factions which are today euphemistically termed "pressure groups," but which in the elder days of the art were called "log-rollers," "lobbyists," or "vested interests," and as such were roundly condemned. What six long years of the New Deal reform has conspicuously succeeded in doing is to create, to nourish, and bring to full flower a new series of groups which have grown to feel that regular feeding at the public trough is their right.
The danger is not so much that the President in his pilgrimage westward and in any other efforts in behalf of the New Deal and his own status will reclaim the confidence of those who look upon his policies dispassionately and without purchased bias, or that he will stem the tide which apparently is running against him steadily among such elements as these in the population, as it is that he will succeed in convincing the more radical elements among the wage earners led by Mr. Lewis and his associates that he butters their bread more liberally than any one else is likely to do; in giving the farmer the impression that he has found and will continue to find the New Deal more liberal in its distribution of other people's money than its opponents are likely to be; in causing the recipients of relief, whose name, verily, is legion, to conclude that to desert the President would be to invite a situation in which they must assume responsibility for earning their own living; and in creating uneasiness in the breasts of those who fondly imagine that the President, with his social insurance program, has made it unnecessary for them to worry about their old age. It is now not so much what the New Deal has done or has not done to make it possible for the "under-privileged" to earn their own living or to earn a better living, as it is what it has done, is doing, and will do to make it unnecessary for them to earn their own living, that counts at the polls; and the same is true of the various other subsidized groups.

## Political Strategy

Nothing in all this is new to the politician, of course, least of all the New Deal politician who discusses the situation in these terms with remarkable readiness (in private) when the occasion arises. He naturally chooses his own words, and tells himself doubtless that largesse and favoritism is the due of these politically powerful groups, but the fact remains that the New Deal managers are repeatedly quoted from day to day in the public press as being convinced that continued political life depends upon the extension and liberalization of the measures which are universally recognized as specially designed to provide for those groups whose votes are desired, since this is thought the best, if not the only, way of retaining the support of these groups selected for New Deal blessings. No one who has closely stadied the course of the so-called opposition can for a moment doubt that those who would dethrone the Administration next year are also well aware of this state of affairs. They have on occasion joined hands with others in going further even than the President in trying to propitiate some of these elements, and they have repeatedly
given ground when the crucial moment arrived in efforts to take away clearly unwarranted grants of one sort or another to this or that group. They have engaged in many more sham battles than real ones in the course of the past half year.

It may be that the action of the Senate in the matter of the President's monetary and kindred powers, and other recent developments indicate, as some observers believe, that the opposition is growing stronger. For our part, we could wish that the evidence were much more convincing, and, in particular, that the vigor of the attack were much more clearly directed at the New Deal as a whole and all New Deal-like policies and programs. Actually, the opposition has been blustering, wordy, sporadic, and experimental, endeavoring apparently to feel its way forward, choosing issues for that purpose which were believed most likely to offer an opportunity to marshal popular support. It has most of the time appeared to be seeking political ammunition for next year's campaigning, and to be building a record of rather vague attitudes and consciously wasted votes to further that purpose. These are familiar political tactics, but they do not bespeak statesmanship. If continued, and if no substantial record of achievement or forthright statement of objectives is forthcoming prior to the campaigns next summer and fall, the voter who views the situation intelligently will be obliged to choose between outspoken New Dealers and an opposition from which he may hope for something somewhat better but from which he cannot be certain of anything. Any party or combination of groups elected to office on the basis of a campaign designed to lead intelligent voters to hope for abler management of public affairs and at the same time to assure vested interests that their largesse will not be appreciably reduced must, of course, find itself faced by a difficult problem of holding these diverse and conflicting elements of support together.

A more competent, business-like, and understanding administration of many of the measures taken to the statute books by the New Deal would be helpful, as would also legislative action to remove some of the more glaring defects of the laws-although it is not altogether easy to feel assured of even this much from an opposition so vacillating and uncertain of its own mind as that we have seen in action in Washington during the past half year -but these are not enough. Indeed, they. might even be quite dangerous so long as the present inflationary situation is left without change. Sooner or later we shall have to shake off this moral and intellectual lethargy which seems to have descended upon us, and it must be sooner rather than later if we are to avoid consequences upleasant to contemplate. We have just closed a fiscal year in which the budgeted expenditures reached above nine and a quarter billions of dollars, and we are now entered upon one in which they will in all probability be larger, much larger possibly if extrabudgetary outlays so accounted for as not to appear in the Treasury statements are considered. Business is so shackled by regulations and restrictions, and by various forms of governmental competition and what not that it is proving out of the question to raise even epproximately the amounts needed by taxation despite innumerable imposts and unprecedented rates.

Prompt, intelligent and vigorous action can yet, no doubt, save us from national bankruptcy, or its equivalent, but no nation, not even the United States with its unparalleled wealth of resources, can stand this gaff a great deal longer. The road we are traveling leads straight to disaster. To dawdle and "play politics" in this situation and with this situation is but little less than criminal negligence. The times call for a party and a leader who will after the manner of a Grover Cleveland speak the truth and the full truth in "straight flung words and few." The President has in effect invited this kind of opposition with his plans to the stump at this time. The farmer, the wage-earner, the man on relief, and the rest need to be told without equivocation that the goose that has been laying their golden eggs is approaching the point where it can lay no more. The whole country needs to hear from responsible aspirants for office that our economic salvation lies not in continued shackling of business but in its liberation. We are convinced that the time has come when a suitable man or a recognized party approaching the public in this spirit could marshal very substantial support from those who, whether they are feeding at the public trough or not, will know that it is the naked truth that is being spoken. We are equally certain that we shall make slow headway at best against the difficulties by which we are faced in the absence of such a leader or such a party around which to rally the common sense of the people.

## Federal Reserve Bank Statement

$\mathrm{O}^{\text {F }}$FFICIAL banking statistics this week reflect chiefly the usual influences of the holiday period, but there also are some less ordinary items to be noted. All currency in circulation advanced $\$ 138,000,000$ in the weekly period to July 5 , which included both the month-end and the Independence Day requirements for hand-to-hand money. This advance naturally is a restrictive influence on credit, but in the present circumstances of an overflowing credit reservoir it means comparatively little. It was more than offset, moreover, by a further gold increase of $\$ 43,000,000$, which raised our monetary gold stocks to $\$ 16,136,000,000$, and by a decline of the Treasury general account with the 12 Federal Reserve banks. Member bank reserve balances actually increased $\$ 35,309,000$. Excess reserves over legal requirements advanced $\$ 50,000,000$, to an officially estimated aggregate of $\$ 4,290,000$,000 , which is only $\$ 10,000,000$ under the record. Essentials of the credit position thus remain what they have been for many weeks and months. There is, on the other hand, a modest indication of greater demand for accommodation. The condition statement of the weekly reporting member banks in New York City reflects an advance of $\$ 21,000,000$ in business loans, to $\$ 1,405,000,000$. Brokers' loans on security collateral, however, moved downward by $\$ 1,000,000$ to $\$ 495,000,000$.

Two other aspects of the banking statistics are of particular interest. There was no repetition this week of the reduction of open market holdings of United States Government securities, such as occurred last week by reason of technical conditions in the Treasury bill market. The open market holdings of Treasury obligations were maintained at $\$ 2,550,637,000$, and open market holdings of bankers' bills were similarly motionless at $\$ 556,000$. Of some
interest was a reduction of foreign bank deposits with the 12 regional institutions by $\$ 53,830,000$ to $\$ 297,2650,000$, while "other deposits" were advancing $\$ 24,166,000$ to $\$ 380,299,000$. To all appearances, this reflects the temporary lapse of the Treasury's stabilization fund authority, and use by the foreign controls of their own money exclusively, in the management of their currencies. The banking statements in other respects are colorless. The Treasury deposited with the 12 regional banks $\$ 29,000,000$ gold certificates, raising their holdings to $\$ 13,534,719$, 000. There was a sharp drop of other cash, however, and total reserves of the 12 banks fell $\$ 20$, 502,000 to $\$ 13,860,887,000$. Federal Reserve notes in actual circulation advanced $\$ 93,871,000$ to $\$ 4$,$543,177,000$. Total deposits with the 12 regional banks fell $\$ 106,241,000$ to $\$ 11,648,825,000$, the changes in foreign bank and other deposits just about balancing out, while member bank deposits moved up $\$ 35,309,000$ to $10,151,053,000$, and United States Treasury general balances fell $\$ 141,886,000$ to $\$ 820,208,000$. The reserve ratio dropped to $85.6 \%$ from $85.7 \%$. Discounts by the 12 regional institutions dropped $\$ 732,000$ to $\$ 4,638,000$. Industrial advances were down $\$ 122,000$ to $\$ 12,318,000$, while commitments to make such advances fell $\$ 197,000$ to $\$ 10,978,000$.

## The New York Stock Market

SMALL advances were recorded this week in stock prices on the New York market, but dealings were on so small a scale that records had to be searched for 17 years to find a parallel. The Independence Day suspension on Tuesday naturally exercised a dampening effect on trading volume for the week. Apart from the holiday factor, however, financial markets seem steadily to be sinking further into lethargy. The attitude of the Administration toward business men is the primary influence that makes the markets ever less active. Nor is there any indication of a change in Washington, for President Roosevelt now has managed by a good deal of political maneuvering to retain his unprecedented power over money, while spending-lending measures are being formulated in Congress which will transfer to Federal authorities ever greater control over the ordinary private business affairs of the country. Continuous agitation about a third term for Mr. Roosevelt likewise spreads gloom in business and financial circles and dampens the spirit of enterprise. It is not surprising, in these circumstances, to note that stock trading last Monday was the smallest for any full session in 17 years. Not in any session was even the diminutive 000,000 -share mark approached.
Modest buying of stocks in the thin markets now prevalent made possible small gains in leading issues. The improvement was spasmodic, but it sufficed to lift quotations a point or two in leading issues, while others showed fractional advances. European war rumors were hardly beneficial, but their effect was modified by the sheer continuance of such reports. Industrial production appears to be rather well maintained in the United States, but spreading strikes in the motor industry offset this factor to a degree. Restoration by Congress on Wednesday of President Roosevelt's monetary controls aided silver stocks, owing to the fixed price of 71.11c. an ounce stipulated in the legislation for Treasury purchases of domestically-mined silver.

Base metal stocks in general firmed, as copper was advanced modestly. Sporadic buying was apparent in airplane stocks and a few other special groups.
In the listed bond market a modest tendency toward improvement was evident. United States Treasury obligations rallied and best rated corporation bonds also were steadily in demand. The speculative railroad bonds showed small advances, as did local traction issues and other groups. The foreign dollar section was highly irregular, owing to the varying reports of developments abroad. Brazilian issues stood out favorably, because of the announced transfer of $\$ 1,000,000$ which represents initial debt service under the program elaborated in Washington last March. Commodity markets were uncertain, grains moving lower while cotton was well maintained. Domestic silver advanced under the new price set by Congress, while foreign silver fell as the Treasury lowered its buying figure. Copper was moved a fraction of a cent higher, which aided the stocks of copper producers. Foreign exchanges held fairly steady, despite the monetary uncertainty regarding monetary controls here. The Cuban peso was an exception, as a sharp fall took place which subsequently was modified.
On the New York Stock Exchange 28 stocks touched new high levels for the year while 37 stocks touched new low levels. On the New York Curb Exchange 22 stocks touched new high levels and 31 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 185,400 shares; on Monday they were 235,140 shares; Tuesday was Independence Day and a holiday on the country's Exchanges; on Wednesday, 351,900 shares; on Thursday, 413,700 shares, and on Friday, 328,070 shares.
On the New York Curb Exchange the sales on Saturday last were 28,320 shares; on Monday, 40,185 shares; on Wednesday, 59,595 shares; on Thursday, 62,685 shares, and on Friday, 64,035 shares.

The stock market made a strong showing at the start on Saturday last, with caution dogging its movements up to the closing, when equities spurted forward to reach their high point for the day. Market leaders recorded gains of one point on the average, while advances in the chemical group ranged up to $21 / 2$ points. Activity on Monday, due to the extended week-end caused by the Independence Day holiday falling on Tuesday, resulted in many traders absenting themselves from the market, and sales turnover, in turn, fell to the lowest level in 17 years. A general state of apathy existed most of the day, although in early dealings there was a slight inclination on the part of equities to edge higher. Closing time found the trend of stocks steady but extremely dull. A renewal of confidence and calm in foreign markets on Wednesday replaced fear and pessimism over the political situation in Europe. Our own securities market presented a better showing at the opening, and continued to rule firm to the close, with active stocks up a couple of points. Silver shares were the highlight of trading on Thursday, a day of slack trading accompanied by very narrow price movements for the general list. Favored by a continuation of the Government's subsidy to silver producers, stocks
in this group moved up in early transactions from fractions to three points, reflecting strength throughout. Industrial leaders had their prices shaded a bit, but other groups were lifted to their best levels at midday, only to idle without change through the remainder of the session. Indecision caused equities yesterday to move in a listless fashion and end the day with the trend mixed. Whatever price changes did occur proved to be of a purely fractional nature.
As compared with the close on Friday of last week, closing prices yesterday were higher, notwithstanding the extreme dulness that gripped the market this week. General Electric closed yesterday at $341 / 2$ against $321 / 2$ on Friday of last week; Consolidated Edison Co. of N. Y. at $301 / 8$ against $291 / 4$; Columbia Gas \& Elec. at $53 / 4$ against $51 / 2$; Public Service of N. J. at 37 against $365 / 8$; J. I. Case Threshing Machine at $711 / 8$ bid against 71 ; International Harvester at $541 / 2$ against $537 / 8$; Sears, Roebuck \& Co. at $753 / 8$ against $741 / 8$; Montgomery Ward \& Co. at $493 / 4$ against 48 ; Woolworth at $465 / 8$ against 46, and American Tel. \& Tel. at $1611 / 4$ against $1571 / 4$. Western Union closed yesterday at 181/2 against $173 / 4$ on Friday of last week; Allied Chemical \& Dye at 161 against 160; E. I. du Pont de Nemours at 149 against 147; National Cash Register at $171 / 2$ against $161 / 2$; National Dairy Products at $151 / 2$ against $141 / 2$; National Biscuit at $263 / 4$ against $257 / 8$; Texas Gulf Sulphur at 27 against $265 / 8$; Continental Can at $367 / 8$ against $351 / 2$; Eastman Kodak at $1633 / 4$ against 159; Standard Brands at $63 / 4$ against $61 / 4$; Westinghouse Elec. \& Mfg. at 96 against 94 ; Lorillard at $223 / 4$ against $221 / 8$; Canada Dry at $171 / 4$ against $161 / 4$; Schenley Distillers at $117 / 8$ against $111 / 8$, and National Distillers at $25 \frac{1}{2}$ against 25 . In the rubber group, Goodyear Tire \& Rubber closed yesterday at 26 against $251 / 8$ on Friday of last week; B. F. Goodrich at 16 against $15 \frac{4}{4}$, and United States Rubber at $395 / 8$ against $383 / 4$. The railroad shares advanced in a fractional manner this week. Pennsylvania RR. closed yesterday at $165 / 8$ against $161 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at 26 against $25 \frac{1}{4}$; New York Central at $133 / 8$ against $131 / 8$; Union Pacific at $941 / 2$ bid against $901 / 2$; Southern Pacific at $121 / 2$ against $111 / 2$; Southern Railway at $141 / 8$ against 13 , and Northern Pacific at $73 / 4$ against $73 / 8$. The steel stocks touched moderately higher levels the present week. United States Steel closed yesterday at $451 / 4$ against $441 / 2$ on Friday of last week; Inland Steel at $697 / 8$ against $703 / 4$; Bethlehem Steel at $521 / 4$ against $517 / 8$, and Youngstown Sheet \& Tube at 34 against $32 \% / 8$. In the motor group, Auburn Auto closed yesterday at 2 against $13 / 4$ on Friday of last week; General Motors at $427 / 8$ against $415 / 8$; Chrysler at $691 / 4$ against $675 / 8$; Packard at 3 against 3 , and Hupp Motors at $11 / 8$ against $11 / 8$. Among the oil stocks, Standard Oil of N. J. closed yesterday at $413 / 4$ against $403 / 4$ on Friday of last week; Shell Union Oil at $103 / 4$ against $103 / 8$, and Atlantic Refining at $197 / 8$ against $193 / 4$. In the copper group, Anaconda Copper closed yesterday at $233 / 4$ against $221 / 2$ on Friday of last week; American Smelting \& Refining at $401 / 4$ against $381 / 4$, and Phelps Dodge at $333 / 4$ against 32.
Trade and industrial reports indicate little real cbange in conditions from previous weeks. Steel operations for the week ending today were esti-
mated by American Iron and Steel Institute at $38.5 \%$, against $54.3 \%$ last week, $54.2 \%$ a month ago, and $22.4 \%$ at this time last year. The sharp fall for the current week naturally reflects the Independence Day suspension and the start of the vacation season. Production of electric power for the week to July 1 was reported by Edison Electric Institute at $2,300,268,000 \mathrm{kwh}$. against $2,285,083,000$ kwh . in the previous week and $2,014,702,000 \mathrm{kwh}$. in the corresponding week of 1938. Car loadings of revenue freight for the week to July 1 amounted to 665,528 cars, according to the Association of American Railroads. This was an increase of 22,541 cars over the preceding week and a gain of 76,648 cars over the similar week of last year.
As indicating the course of the commodity markets, the July option for wheat in Chicago closed yesterday at $673 / 8 \mathrm{c}$. against $701 / 2 \mathrm{c}$. the close on Friday of last week. July corn at Chicago closed yesterday at 47 c . against $467 / 8 \mathrm{c}$. the close on Friday of last week. July oats at Chicago closed yesterday at $301 / 2$ c. against $317 / 8$ c. the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 9.96 c . against 9.71 c . the close on Friday of last week. The spot price for rubber yesterday was 16.36 c . against 16.43 c . the close on Friday of last week. Domestic copper closed yesterday at $101 / 8 \mathrm{c}$. against 10 c . the closing price on Friday of last week. In London the price of bar silver yesterday closed at $173 / 8$ pence per ounce against 18 pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $361 / 2 \mathrm{c}$. against $373 / 4 \mathrm{c}$. the close on Friday of last week.
In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.681 / 4$ against $\$ 4.681 / 8$ the close on Friday of last week, and cable transfers on Paris closed yesterday at 2.65c. against $2.647 / 8 \mathrm{c}$. the close on Friday of last week.

## European Stock Markets

DULL trading and irregular price changes were reported this week on stock exchanges in the principal European financial centers, with the international political problem clearly the dominant factor. The London market appeared to be especially fearful of developments in Danzig which might lead to a general European war. The British financial community remained aloof, in these circumstances, and only minor price variations were noted at London. The Paris Bourse likewise was influenced by the war rumors, and the small upward and downward variations left prices little changed for the week. On the German market a modest upswing developed, with dealings exceedingly small. For a brief period the European markets were uncertain regarding American monetary developments, but this matter merely made for idleness until Mr. Roosevelt again was voted on Thursday his unprecedented power over the dollar. Business reports indicate great activity in all European industrial countries, largely on the basis of the armaments additions. British unemployment was reported on Monday at only $1,349,579$, against 1 ,492,282 a month earlier, but the industrial advances are not reflected in the securities markets because taxation is likely to absorb most of the benefits.
Although a new fortnightly account was started at London, Monday, dealings were at a minimum,
owing to fears of an early military clash over the question of Danzig. Gilt-edged stocks and industrial issues drifted lower, while copper and other mining shares were irregular. The international section reflected better prices for Anglo-American issues, and lower levels for all others. The tone improved on Tuesday, largely because of unconfirmed rumors that the proposed Anglo-Russian anti-aggression pact was ready for signature. Giltedged stock led the advance, and sizable gains appeared also in industrial shares and mining issues. International securities were modestly better. Changes were inconsequential on Wednesday, as traders and investors awaited further light on developments. Only small fractional variations were noted in gilt-edged and industrial stocks, while mining issues softened. Anglo-American favorites were steady in the foreign group. The situation was unchanged Thursday, as small upward and downward changes again were reported in British bonds and shares. International securities were uneven, with interest at a minimum. Small declines were the rule yesterday in an idle market. Gilt-edged industrial and international issues all receded.
After a good start on Monday, prices tended to drift lower on the Paris Bourse, owing to the gloomy reports about international developments. Net changes for the day were quite unimportant in rentes, but French equities managed to hold part of their initial gains. Foreign securities were neglected. The tone improved on Tuesday, merely because the pessimistic forecasts on the Danzig problem were not borne out. Rentes and French equities were marked sharply higher, and modest demand was noted also for international issues. French gains were registered at Paris on Wednesday, partly because of short-covering. Rentes and French equities were marked a little higher. International securities did well, with the exception of Suez Canal shares, which dropped sharply. The small dealings on Thursday occasioned only modest price variations in either direction. Rentes and French equities were virtually motionless, and international issues lost a little ground. Modest gains were recorded yesterday at Paris, but irregularity persisted in the international group.
The Berlin Boerse started the trading of the week with a quiet tone, dealings being confined chiefly to the small group of speculative issues. Price variations were of little moment, as pronounced changes were confined to a few specialties. Gains and losses were equally numerous in equities and fixed-income issues. Better levels were established Tuesday, but the gains were attributed to buying on the part of the large banking institutions. The advances ranged from fractions to three points in equities, while fixed-interest issues were neglected. Fresh gains were noted Wednesday, on the Boerse, with equities and bonds alike in demand. Dealings were on so small a scale, however, as to rôb the advance of significance. The Boerse was dull on Thursday, with price changes small and irregular, both in equities and fixed-income issues. Changes yesterday were inconsequential, with trading still dull.

## Countervailing Duties

$\mathrm{A}^{\mathrm{a}}$TIION was taken by the United States Treasury on Wednesday toward imposing countervailing import duties on silk importations from Italy, the amount of the extra impost to be carefully cal-
culated to offset the bounty or subsidy said to be paid by the Italian Government to shippers. It was rumored last month that such measures were under consideration in Washington, and it appears that an investigation was made by commercial representatives of the United States Government in Italy before the decision was reached. The extra import duties are to become effective Aug. 13, and they will be assessed in accordance with the precise silk components of yarns and materials. Importers are to deposit sums estimated to cover the maximum of the duties, and after determination of the silk component adjustments will be made. This is the second recent occasion on which the Treasury has utilized its powers to imposts on goods from other countries, toward which been applied last April on dutiable German merchandise. It is to be hoped that political considerations were not permitted to influence the decisions, and are not preventing similar imposes on goods from other countries, toward which the Administration happens to feel more amiable. The point is worthy of emphasis, for some Washington reports depict the countervailing duties as a warning to the Rome-Berlin axis of further economic measures or "sanctions," designed to check aggression. If the reports have any validity whatever, then the purely protective function of countervailing duties is being distorted into an instrument of international political pressure, which easily might entail repercussions of a disastrous nature.

## European War Preparations

STEADILY and ever more rapidly the principal countries of Europe are preparing for a test of armed strength which each and every one specifically declares is unwanted. The latest attack of European war nerves has something of a synthetic quality, for it revolves around the small and indubitably Germanic city of Danzig. The aim of the German Nazi authorities to resume sovereignty over the city, by fair means or foul, needs no underscoring. There is still some uncertainty as to the attitude of Poland, which has important interests in the Free City. France is standing by with fatalistic resignation, determined to fight by the side of Poland if necessary. From London comes an amazing stream of reports regarding official warnings against German aggression and the preparations being made to meet an emergency that Great Britain obviously expects to terminate in war. If any ordinary diplomatic endeavors are being made to meet the problem of Danzig, there is no hint of them in dispatches from any European capital. War fever, on the other hand, is being whipped up with prodigious speed and rather more sharply in England than anywhere else. In the meantime little progress is reported with the plan to bring Russia into the Grand Alliance against aggression.

To all appearances the decision as to a general European conflagration rests entirely with the Polish Government and its ultimate reaction to the German intention of reincorporating Danzig in the Reich. The larger Powers have made this incredible situation possible by taking stands on the minor matter from which retreat is exceedingly difficult. That the problem is relatively insignificant is hardly open to dispute, for even the Poles have been so thoroughly convinced of an ultimate return of

Danzig to the Reich that they constructed, years ago, the rival port of Gydnia on Corridor soil. After the German Nazis showed their real intentions of conquest by taking the alien Provinces of Moravia and Bohemia, the question of the Free City of Danzig and the Polish Corridor arose. Poland made abundantly clear its intention of fighting to preserve the Corridor and access to the sea. Of late the issue has been narrowed entirely to the Free City, with rumors more prevalent than facts.

Expectations clearly were entertained in many parts of Europe that the last week-end would see developments in Danzig leading to a general outbreak of hostilities. But the week-end passed quietly enough, save for the flood of unconfirmed reports. From Paris came statements that Chancellor Hitler planned a trip to Danzig later this month, the journey to coincide with a declaration by the Danzig Burgomeisters that they wished to rejoin the Reich. Berlin issued a laconic denial of the reported intentions of Herr Hitler. Both London and Paris assured the world that a Putsch was being manufactured in Danzig, but officials of the Free City scoffed at the reports. That able observer for the New York "Times," Frederick T. Birchall, reported from Danzig on Tuesday that the Free City "is exercising its normal activities and doing its normal business, just as if it were not the focus of a bitter political controversy that inevitably must produce a new European crisis; the tension is all elsewhere." Mr. Birchall also indicated, however, that the armed forces of the Free City were being augmented, possibly in part from the Reich. He estimated that 10,000 to 11,000 troops were under arms there. Polish authorities stated late last week that any move in the Free City, whether originating within or without its borders, would result in a a "counter-action." There was no indication, however, of the nature of such coun-ter-action. In Berlin an "authorized spokesman" made on Monday what the Associated Press called one of the clearest utterances any German official has given since the start of the latest Danzig incident. "We have no desire to go against the territorial integrity of Poland," said the spokesman, who denied that German soldiers were going into Danzig under the guise of tourists. It was indicated that Germany is ready to consider proposals from Poland for settlement of Danzig and Corridor questions. Poland made no protest to Germany regarding the rumored incursions of Reich troops in the Free City.

British anxieties regarding the threat of German aggression were acute at all times. Lord Halifax, Foreign Secretary, held a midnight press conference last Saturday, in which he indicated that a "final solution" had been decided upon by the German Government. The British Labor party made a radio appeal to German workers, over the last week-end, to influence Nazi officials pacifically. Prime Minister Neville Chamberlain spoke over the radio, Sunday, and he promised to throw all of Great Britain's strength into the struggle against aggression, whether aimed at Great Britain herself or those now covered by the British system of guaranties. Debate in the House of Commons, Monday, occasioned the statement by Mr. Chamberlain that the British Government are maintaining close contacts with France and Poland regarding Danzig, but he refused to declare the internal developments
in Danzig illegal. Fresh assurances to Poland were reported in preparation by the British Cabinet this week, and on Wednesday it was indicated that large sums would be advanced to the new British allies, so that they might augment their defenses. It was also indicated in London that military games, or mock warfare, would be in almost continual progress this summer, the fleet to conduct its maneuvers in July, the air force in August, and the army in September. As an impressive demonstration of Anglo-French solidarity, 52 British airplanes next week are to participate in the French celebration of Bastille Day.

## Armaments Economics

ALTOGETHER timely and appropriate is a sug. gestion by the Economic Committee of the League of Nations that a full study be made of the economic repercussions of armaments production, including its influence on standards of living. This proposal of the League committee, made to the Council, was published in Geneva last Tuesday, and it so happens that brief but stimulating comments on British and German experiences under the heightened armaments production schedules of these times were made available concurrently. The reports from the various European centers were submitted independently and obviously without prior consultation. They indicate the more clearly, therefore, that a good deal of concern exists regarding what one observer calls the "cannon booms" of European countries. Certain fundamentals are sufficiently obvious and need not wait upon any study by the League economic section. The psychological effect of huge and bristling armaments in every corner of Europe is perhaps the most important, for the temptation to declare war is immensely enhanced by a readiness to fight. On the purely financial side, the overwhelming fact is that immense and recurring deficits are being incurred because taxation no longer suffices to cover the real or assumed needs of armaments programs. The problems involved also are significant for the United States, even though our armaments expansion has not the relative importance of the European programs.
The League Economic Committee, according to a Geneva dispatch to the New York "Times," considered it regrettable that at a time when many urgent problems are crying for remedies, most of mankind's best energies and thoughts are being devoted to problems which will not ultimately contribute to human welfare. Armaments programs admittedly furnish an immediate stimulus, but it is argued that continuation of the present tendencies must inevitably result in a fall in the living standards of the peoples concerned. "Many governments," the report states, "already are occupied with this aspect of rearmaments and the consequences likely to arise as production of armaments impinges more and more on the output of other goods. To these factors must be added the effect on living standards of policies aiming at rendering a country as selfsufficient as possible in wartime, particularly policies of agricultural protection." Among the problems being stored up for the future, moreover, is that of transition from war economies to a peacetime basis, the report notes. "The problem will be to effect this without seriously impairing economic activity as a whole," it is contended. "Many diffi-
cult problems will have to be faced when a return of political confidence permits the nations now arming with such appalling rapidity to revert to conditions of peacetime production. Modern armaments, even on a moderate scale, require a expenditure of very large resources of labor, material and capital. When so large a proportion of the national income in so many States is being diverted to these unproductive ends, and when so many men are being withdrawn from the normal occupations of a peaceful world, it is unnecessary to enter any elaborate economic arguments for the purpose of showing that a difficult period of transition lies ahead some time in the future."

The comments of the League committee are buttressed by a London report to the Associated Press, published here on Wednesday, regarding the British business revival now in progress and likely to develop much further. "Rearmament on a colossal scale is the accepted cornerstone of recovery, however temporary and ultimately unsettling it may prove to be," the dispatch notes. "Great Britain is spending $\$ 2,948,400,000$ on rearmanent in one year alone in its new budget, and Sir John Simon, Chancellor of the Exchequer, has cautioned the House of Commons that even this astronomical figure may be increased." Some British observers contend, it is remarked, that the armaments outlays will prove a spreading influence on the general economy which will bring into play normal and sound bases for recovery. But the critics, some of them Members of Parliament, hold that the matter is not quite so simple and may give rise to extraordinary problems of employment dislocation, when workers in the armaments industries are ultimately released. Answering the parliamentary critics, Oliver Stanley, President of the Board of Trade, asserts that the current business improvement in England is not based merely on armaments, but on many other factors as well. Mr. Stanley argued, moreover, that curtailment of armaments production, if and when it proves possible, will be accompanied by a general increase of confidence and a stimulation of other industries on a scale sufficient to absorb the industrial workers displaced by the loss of arms orders.

German economic experience, under a concentration of resources for armaments production, is discussed with some frankness in the semi-annual survey of the Reichs-Kredit-Gesellschaft, one of the leading German banks. This study was made available in Berlin on Tuesday, and apparently it was worded with the care necessary in the Nazi Reich. The facts set forth, however, lead to the conclusion that a good deal of tension has been created in the Reich economics system by the feverish armaments activities. There is an increasing shortage of general merchandise, which is attributed chiefly to a rise in total working income by $64.2 \%$ from 1933 to 1938, while the production of consumption goods advanced only $29.5 \%$. Much of the increased income of the working group is taken by the State through added taxation, but purchasing power, nevertheless, is said to have advanced far more than the production of general goods. Building construction figures for Germany reveal clearly that State financed activities, even in this sphere, furnish almost all improvement. The survey leads to the conclusion, a report to the New York "Herald Tribune" states, that German employment is near-
ing its peak and that the withdrawal of workers by mobilization in wartime would make it almost impossible to maintain current output in essential industries and agriculture. Even the absorption of Austria and Czechoslovakia has not relieved a labor shortage estimated at $1,000,000$ workers. "Gigantic new armaments unequivocally provided the motor for this upturn," the survey says about the German business improvement. But it also is suggested, guardedly, that tension is increasing through credit expansion and public borrowing.

## Brazilian Dollar Debts

BRAZILIAN authorities effected, last Saturday, a sort of "token payment" of $\$ 1,000,000$ by way of service on some $\$ 400,000,000$ of their Federal, State and municipal dollar bonds and accumulated unpaid interest. This action clearly is a stopgap expedient, designed to bridge the difficulty occasioned by Foreign Minister Oswaldo Aranha's promise of last March to resume debt service July 1. The visit of the Minister to Washington, it will be recalled, terminated in an exchange of letters with our State Department, calling for the extension of a credit of $\$ 19,200,000$ to Brazil for liquidation of blocked dollar balances in that country, a further gold loan of $\$ 50,000,000$ from our excessive stocks of the metal, and other benefits. Brazil promised little more than a resumption of dollar bond debt service on a transitional basis, with negotiations to follow for a permanent settlement. It is instructive to note that the financial performance on the part of the United States Government so far has been limited to the $\$ 19,200,000$ credit, which was extended by the official Export-Import Bank, and which is said to have been insufficient for the liquidation of all the American blocked accounts. The remaining financial aid promised to Brazil apparently depends upon congressional acceptance of President Roosevelt's newest spendinglending expedient, which includes $\$ 500,000,000$ of so-called self-liquidating advances to foreign gorernments. Debates in the United States Senate throw considerable doubt upon this aspect of Mr. Roosevelt's $\$ 3,860,000,000$ spending-lending proposal, for stern objections have been voiced.
All the evidence thus points to a temporizing on the part of the Brazilian Government, on the question of its external obligations, in the hope that the aid promised last March will soon be forthcoming. When the $\$ 1,000,000$ transfer was announced Dr. Aranha admitted that the payment is small, but he maintained that it involved a great effort for Brazil, the gesture being designed "to show the desire of my Government to face its difficulties with American creditors." It appears, moreover, that the Brazilians now expect the Foreign Bondholders Protective Council to send a representative to Brazil for further negotiations, although delinquent debtors traditionally ought to approach the creditors or their representatives. The incident, it may be added, is highly involved and, being still in flux, is not readily subject to competent analysis. There are, however, certain considerations which are not sufficiently regarded. These relate to the obligation of debtors to apply all available resources to the liquidation of their pledges, especially when the full faith, credit and taxing power of a sovereign regime stand behind the obligations. In the case of Brazil, it is well known that full payment of all
its foreign indebtedness would exceed the current capacity of the country. But a better effort assuredly could have been made than is indicated by the $\$ 1,000,000$ transfer now announced.

## Far East

TW0 years of continuous and ever-widening warfare between Japanese militarists and the Chinese people were rounded out yesterday, with the Japanese in nominal possession of a vast area of China and the Chinese unswerving in their opposition to the aggression. How long this struggle can be continued is beyond prediction. It has already caused immense destruction of lives and property, and has occasioned many obvious and esoteric changes in Oriental affairs, and also in the relations of Occidental countries with the combatants. The Japanese apparently are loath to stretch their thin military lines any farther, for their striking powers rest mainly upon mechanized forces, while manpower is lacking for genuinely effective occupation of the vast area wrested from the peaceful inhabitants. The Nationalist Government, retreating ever deeper into the Chinese interior, continues to mobilize its immense resources of soldiery, but manages to equip them but poorly. A sort of stalemate has existed for months in the Sino-Japanese conflict, and all immediate indications point to its continuance. Far Eastern events, however, always are unpredictable.

Incidental difficulties experienced by the Japanese militarists with other Powers remained foremost, as the Sino-Japanese war drew toward the end of its second year. The blockade of the British and French concessions at Tientsin was continued, and efforts again were made to force Occidental nations out of the other treaty ports. Japanese soldiers in Tientsin again treated British subjects with the greatest indignity. The British Government remained more occupied with European war threats, however, and consultations finally were started at Tokio, Thursday, for an adjustment of the Anglo-Japanese difficulties. Tokio again insisted that Great Britain must adjust her attitude toward the "China incident," but there were no indications in London of such tendencies. Clear evidence was available, as the week progressed, of a great struggle on the border of Manchukuo and Outer Mongolia, which may well explain the lack of fresh Japanese demands on Western Powers. Outer Mongolia is a Russian protectorate, and for some weeks airplane combats have been reported there between Russian and Japanese forces. It was reported on Wednesday, from Shanghai, that great numbers of Japanese troops are flooding the hospital facilities of Harbin and other Manchukuoan towns, the number of wounded far exceeding the facilities. This suggests that another undeclared war is in progress, which may or may not eventuate in the sort of draw that ended the Changkufeng incident of a year ago.

## Foreign Money Rates

## JN/LONDON open market discount rateslfor short

 bills on Friday were 11-16@ $3 / 4 \%$ as against 11-16@ $3 / 4 \%$, on Friday of last week, and 13-16@, 7/8\% for three-months' bills as against 13-16@ $1 / 8 \%$ on Friday of last week. Money on call at London on Friday was $1 / 2 \%$. At Paris the open market rate remains at $21 / 4 \%$ and in Switzerland at $1 \%$.Discount Rates of Foreign Central Banks

THERE have been no changes during the 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:

| Country | Rate in Effect July 7 | $\begin{aligned} & \text { Date } \\ & \text { Establighed } \end{aligned}$ | Preolous Rate | Country | Rate in Erfoct July 7 | $\begin{gathered} \text { Date } \\ \text { Estabitshed } \end{gathered}$ | PreFlous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina.- | $31 / 2$ | Mar. 11936 |  | Holland ... | 2 | Dec. 21936 | 23/2 |
| Batavia |  | July 11935 |  | Hungary..- | 4 | Aug. 291935 | 41/2 |
| Belgium | 4 | Adr. 171939 | 23/2 | India-....- |  | Nov. 281935 | 31/2 |
| Bulgaria | 21 | Aug. 151935 |  | Italy | ${ }^{41 / 2}$ | May 181936 |  |
| Canada | $21 / 2$ | Mar. 111935 |  | Japan.....- | 3.29 | Apr. 61936 | 3.65 |
| Chlle..- | 3 | Dec. 161936 | 4 | Java - .-...- | ${ }_{7}^{3}$ | Jan. 141937 | 4 |
| Colombla -- | 4 | July 181933 | 5 | Lithuanla.. | 7 | May 151939 |  |
| Czechosio- |  |  |  | Moroce | 63/3 | May 281935 | 41/2 |
| vakia | 3 | Jan. 11936 | $33 / 2$ | Norway --- | $31 / 2$ | Jan. 519388 |  |
| Danzig | 31 | Jan. ${ }^{\mathbf{J}} \mathbf{2} 1937$ |  | Poland ---- | $41 / 2$ | Dec. 171937 |  |
| Denmark -- | $31 / 2$ |  |  | Portugal...- |  | Aug. 111937 |  |
| Etre. | ${ }_{2}^{3}$ | June 301932 |  | Rumania -- | $31 / 2$ | $\begin{array}{llll}\text { May } & 51938 \\ \text { May } & 15 & 1933\end{array}$ | $41 / 2$ |
| England.-- | 41/2 | June 301932 <br> Oct. 1935 | 23/2 | South Airica | 31/2 | May   <br> July 15 151933 <br> 193   | ${ }_{5}^{41 / 2}$ |
| Finland. | $41 / 2$ | Oct.Oct. <br> Dec. <br> 1934 <br> 1935 | 41/2 | ( ${ }_{\text {Spain }}$ | $21 / 2$ | Dec. 11933 | ${ }_{3}^{5}$ |
| France | 2 | Jan. 21939 | $21 / 2$ | Switzerland | 11/2 | Nov. 251936 |  |
| Germany .-- | ${ }_{6}^{4}$ | \| $\begin{gathered}\text { Sept. } 221932 \\ \text { Jan. } 41937\end{gathered}$ | $5$ | Yugoslavia |  | Feb. 11935 | 61/2 |

## Bank of England Statement

Note circulation of the Bank of England showed a further expansion of $£ 6,742,000$ in the week ended July 5 which raised the outstanding to $£ 505,722,000$, within easy reach of the record high of $£ 509,315,646$ reached during the Christmas holiday expansion, on Dec. 22, 1937. The total note expansion in the last two statement weeks has amounted to $£ 11,051,000$, which compares with a rise of $£ 4,958,761$ in the like period of 1938. As of July 6, 1938 circulation stood at $£ 488,230,991$. The Bank's gold holdings declined $£ 49,434$ in the latest week; there was no change in the Bank's valuation which remained 148 s . $6 \mathrm{~d} ., 1 / 2 \mathrm{~d}$. below the market. The changes in circulation and bullion, together brought about a reduction of $£ 6$,791,000 in reserves and the proportion of reserves to deposit liabilities dropped sharply to $13.9 \%$, the lowest it has been since Oct. 5, 1938, directly after the partitioning of Czechoslovakia, when it dropped to $13.8 \%$, the lowest in the thirteen years preceding. A week ago the proportion was $18.3 \%$ and last year, $23.8 \%$. Public deposits increased $£ 3,916,000$ and other deposits fell off $£ 4,359,760$. The latter consists of bankers accounts, which decreased $£ 4,965,229$ and other accounts which rose $£ 605,469$. Government securities increased $£ 4,850,000$ and other securities, $£ 1,539,030$. Other securities consist of discounts and advances which rose $£ 1,952,040$, and securities which decreased $£ 413,010$. We show below the different items with comparable figures for the preceding years:
bank of england's comparative statement

|  | $\begin{aligned} & \text { Julv } 5 \text {, } \\ & 1939 \text {, } \end{aligned}$ | $\begin{aligned} & \text { Julv } 6, \\ & 1938 \end{aligned}$ | $\begin{aligned} & \text { July 7, } \\ & 1937, \end{aligned}$ | $\begin{gathered} \text { July } 8, \\ 1936 \end{gathered}$ | $\begin{gathered} \text { July } 10, \\ 1935 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crrculation. | 505,722,000 | 488,230,991 | 494,424,620 | 443,106,123 | 400,652,245 |
| Public depos | $\left\|\begin{array}{r} 505,722,000 \\ 19,301,000 \end{array}\right\|$ | 488,230,991 | 494,424,620 | 443,106,123 | 400,652,245 |
| Other deposits | 134,037,377 | 151,652,325 | 125,696,203 | 135,069,927 | 144,959,228 |
| Bankers' accounts. | 96,476,765 | 115,663,218 | 88,541,017 | 96,703,728 | 108,593,215 |
| Other accounts. | 37,560,612 | 35,989,107 | 37,155,186 | 38,366,199 | 36,366,013 |
| Govt. securi | 118,706,164 | 111,891,164 | 96,625,321 | 96,758,310 | 95,801,044 |
| Other securities | 31,253,426 | 31,112,666 | 29,468,575 | 23,419,336 | 22,954,400 |
| Disct. \& advances | 8,788,891 | 10,710,508 | 9,035,196 | 5,983,311 | 10,372,619 |
| Securities | 22,464,535 | 20,402,158 | 20,433,379 | 17,436,025 | 12,581,781 |
| Reserve notes \& coin | 21,365,000 | 39,171,061 | 32,869,914 | 43,461,110 | 52,619,595 |
| Coin and bullion.-.-- | 227,085,302 | 327,402,052 | 327,294,534 | 226,567,233 | 193,271,840 |
| to liabilitles | . 9 |  | 23.30\% |  | 4.3 |
| Bank rate.. |  | $2 \%$ |  |  |  |
| Gold val. per fine oz. | 148s. 6d. | $111 / 2 \mathrm{~d}$. | - | 11 1/2d. | d |

## Bank of France Statement

The statement for the week ended June 29 showed an expansion in note circulation of $2,723,000,000$ francs, which brought the total outstanding up to $122,610,000,000$ francs. Notes in circulation a year ago aggregated $102,087,207,470$ francs and the year before $88,686,728,180$ francs. An increase was also recorded in French commercial bills discounted, namely $220,000,000$ francs and in advances against securities of $67,000,000$ francs. The Bank's gold holdings now total $92,266,003,211$ francs, compared
with the pre-devalued holdings of $55,808,148,617$ francs last year. A loss of $1,917,000,000$ francs appeared in creditor current accounts, while temporary advances to State remained unchanged at 20,576,820,960 francs. The proportion of gold to liabilities fell off to $63.76 \%$; a year ago it was $47.25 \%$. A comparison of the different items for previous years is furnished below:

|  | Changes for Week | June 29, 1939 | June 30, 1938 | July 1, 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings....-- | Francs $-3,013$ | $\begin{gathered} \text { Francs } \\ 92,266,003,211 \end{gathered}$ | Francs 55,808,148,617 | $\begin{gathered} \text { Francs } \\ 48.859,221,333 \end{gathered}$ |
| Credit bals. abroad. |  | *14,125,446 | 26,801,493 | 17,248,375 |
| a French commercial bills discounted | +220,000,000 | 7,613,000,000 | 5,772,340,107 | 10,205,110,823 |
| b Bills bought abr'd |  | *742,260,553 | 776,906,394 | -987,320,308 |
| Adv. against securs- | +67,000,000 | 3,477,000,000 | 3,614,147,083 | 4,464,870,942 |
| Note circulation.--- | $+2,723,000,000$ $-1,9170000$ | $122610,000,000$ |  | 88,686,728,180 |
| Credit current accts. | -1,917,000,000 | 22,096,000,000 | 16,014,386,512 | 14,117,604,887 |
| c Temp. advs. without int. to State.- | No change | 20,576,820,960 | 40,133,974,773 | 23,926,269,384 |
| Propor'n of gold on hand to sight liab. | -0.36\% | 63.76\% | 47.25\% | 47.53\% |

Figures as of June 22, 1939.
$\begin{array}{llll}0.30 \% & 63.76 \% & 47.25 \% & 47.53 \%\end{array}$
a Includes bills purchased in France. b Includes bilus discounted abroad. e In the process of revaluing the Bank's gold under the decree of Nov. 13, 1938, the three entries on the Bank's books representing temporary advances to the State were wiped out and the unsatisfled balance of such loans was transferred to a new entry of non-Interest-bearing loans to the State.
Revaluation of the Bank's gold (at 27.5 mg . gold 0.9 fine per franc onder the decree of Nov. 13. 1938, was effected in the statement of Nov 17. 1938; prior to that date and from June 20. 1937, valuation had been at the rate of 43 mg . gold 0.8 rine per franc; previous to that time and subsequent to Sept. 26. 2936, the value Was 49 mg . per franc, and before Sept. 26, 1936, there were 65.5 mg . of gold to the franc.

## Bank of Germany Statement

The statement for the last quarter of June showed a large increase in note circulation of $835,700,000$ marks, which brought the total outstanding up to a new record high of $8,731,137,000$ marks. Notes in circulation the corresponding period last year totaled $6,439,974,000$ marks. An increase was also shown in bills of exchange and checks of $680,300,000$ marks, in advances of $16,400,000$ marks and in other assets of $388,328,000$ marks. The Bank's gold holdings recorded a loss of 215,000 marks, which left the total at $76,703,000$ marks, compared with $70,773,000$ marks a year ago. Silver and other coin, and other liabilities also revaled decreases, namely $79,563,000$ marks and $197,421,000$ marks respectively. The proportion of gold and foreign currency to note circution fell off to $0.88 \%$; last year it was $1.18 \%$ and the year before $1.58 \%$. Below we furnish the various items with comparisons for back years:

REICHSBANK'S COMPARATIVE STATEMENT


## New York Money Market

$A^{L}$LL sections of the New York money market were stagnant this week, with the holiday on Tuesday contributing to the listlessness. Bankers' bills and commercial paper rates were unchanged, hardly any transactions being reported. The Treasury sold its usual issue of $\$ 100,000,000$ discount bills late the previous week, with awards at $0.014 \%$ average, computed on. an annual bank discount basis. Call loans on the New York Stock Exchange held to $1 \%$, and time loans again were
$11 / 4 \%$ for maturities to 90 days, and $11 / 2 \%$ for four to six months datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper has been inactive this week. The demand has fallen off and high class paper has been in light supply. Ruling rates are $5 / 8 @ 3 / 4 \%$ for all maturities.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has shown little activity this week. Prime bills are scarce and the demand has been light. There has been no change in rates. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days. The Federal Reserve Bank's holdings of acceptances remain unchanged at $\$ 556,000$.

## Discount Rates of the Federal Reserve Banks

THERE 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:

| Federal Reserce Bank | Rate $\mathrm{s} n$ Effect on July 7 | Date Established | Previous Rate |
| :---: | :---: | :---: | :---: |
| Boston. | $11 / 2$ | Sept. 2, 1937 |  |
| New Yort | 111 | Aug. 27, 1937 | $11 / 2$ |
| Philadelphis | $11 / 2$ | Sept. 4, 41937 | ${ }_{2}^{2}$ |
| Richmond | 11/2 | Aug. 27, 1937 | 2 |
| Atlanta.- | 11/2 | Aug. 21, 1937 | 2 |
| Chicago | 11/2 | Aug. 21, 1937 | 2 |
| St. Louls | 11/2 | Sept. 2, 1937 | 2 |
| Minneapolis | $11 / 2$ | Aug. 24, 1937 | 2 |
| Kansas City | $11 / 2$ | Sept. 3, 1937 | 2 |
| Dallas...-.-. | $111 / 2$ | Aug. 31, 1937 Seit. 3,1937 | 2 |

## Course of Sterling Exchange

STERLING exchange during the past ten days has been showing signs of pressure. However, at the moment the pressure has greatly diminished. On Thursday and Friday of last week heavy selling swept over the foreign exchange market as commercials here and abroad sought to transfer funds to New York to guard against adverse developments in Europe. Active intervention on the part of the controls was necessary to support most of the major currencies, with selling pressure directed chiefly against sterling. On several occasions it seemed as though the pound would break through the $\$ 4.681 / 8$ level at which it had been lately pegged. The spot rate remained fairly steady owing to the action of the exchange controls, but the forward discount widened. In New York the banks were closed on Saturday and confined to routine operations on Monday, and there was no market on Tuesday, Independence Day. Currently the discount on 30-day sterling is quoted at $5 / 8$ points under spot, and the discount on 90 -day sterling is 2 points against $15-16$ on June 27. The range for sterling this week has been between $\$ 4.67 \% / 8$ and \$4.68 3-16 for bankers' sight bills, compared with a range of between $4.677 / 8$ and $\$ 4.681 / 4$ last week.

The range for cable transfers has been between $\$ 4.68$ 1-16 and $\$ 4.685$-16 compared with a range of between $\$ 4.68$ 1-16 and $\$ 4.683 / 8$ a week ago.
The new monetary measures passed by the United States Congress on July 5 are of only passing interest to foreign exchange operators. The President's power to devalue the dollar is continued, as is the $\$ 2,000$,000,000 exchange equalization fund. The price of domestically mined silver is fixed at 71.11 cents and authority is granted to continue to purchase foreign silver. The London silver market will doubltess advance in response to this renewal. The currencies of Mexico, Cuba, and Peru are also expected to show greater firmness.

General uneasiness over conditions abroad, particularly with respect to the Danzig situation, precipitated a heavy offering of all foreign currencies last week. Commercial and other interests on June 28, 29 and 30 showed eagerness to transfer funds to New York to guard against any European eventuality during the long holiday period here. The pressure was more evident in the forward contracts which never receive support from the exchange controls. At the time of going to press nervousness in the financial markets due to war fears appears to have subsided.
The decline of $£ 138,000,000$ in British gold stocks between September, 1938 and March, 1939 disclosed by the British Treasury's statement of June 29 seems to have caused no real surprise or anxiety in financial circles in London, because the extensive exodus of foreign capital from London after the Munich crisis has left an insufficient volume of foreign funds in London to depress the market in the event of further withdrawals. It is believed that the British gold stocks, which at the end of March stood at $£ 593$,700,000 , have remained virtually intact. Present gold holdings are considered abundant to meet any new emergency and provide a reassuring backing for the currency.

British business, which gave definite signs of strong revival in the first half of June, has undoubtedly suffered a setback because of the tension in Danzig last week. New financing, which was experiencing a recovery, was abruptly halted. London financial markets have given full weight to the grave warnings sounded successively by Premier Daladier, Winston Churchill and Lord Halifax. Business in the stock market has dwindled to extremely small proportions.

Following large oversubscriptions to several giltedged issues for several weeks, the offering last week of $£ 7,500,000$ of stock by the London County Council, the country's premier municipality, was an almost complete failure, the underwriters having to take up not less than $94 \%$. The extent to which activity was reviving in this direction can be judged by the fact that new capital offers in June amounted to $£ 23$,858,000 , against only $£ 6,612,000$ in May and $£ 8,509$,000 in June, 1938.

Despite these adverse factors in the stock market, and the fact that the British stock and bond indices are currently lower, general business in Britian gives no sign of unusual nervousness. On the contrary, improvement continues. By reason of declining imports and slightly expanding exports during the first half of the year, Great Britain was able to reduce its adverse foreign trade balance substantially. Exceptional stability has been maintained in sterling exchange and as a result overseas trade has been benefited. So far as can be foreseen at the present junc-
ture, the stability of exchange promises to continue for an encouraging period.

However, even in the most optimistic view as to the future of international trade movements, a return to the normal trade currents which existed before the World War may not be envisaged.
The report of Sir Herbert A. Lawrence, Chairman of the Ottoman Bank, on conditions in the Near East, is equally applicable to all other regions. Sir Herbert told his stockholders at the annual general meeting held in London a few days ago:
"The business of the bank and its subsidiaries and allied institutions was faced with difficulties of a special nature, working as they did in countries which are exporters of primary commodities and therefore dependent upon world prices. Moreover, some of the countries in the Near East exported commodities for which sufficient markets could not be found, even at world prices, in countries with a free exchange. As a result they have been forced to look to Germany and to a lesser degree to Italy to find a remunerative outlet for their products, and have concluded with those two totalitarian powers a whole network of clearing agreements. Meanwhile, until a remedy is found, these countries are more and more involved in the regime of restriction, control, and autarchy which the States in question had adopted as the means of mobilizing permanently their resources of every kind. It is no more possible to withdraw funds from Turkey than from Greece, Iran, Yugoslavia, or Rumania, or to make a transfer from one account to another without permission of the authorities."
Too much emphasis might easily be placed upon/ the heavy gold shipments from Europe, especially from England, in the past few years. The extensive earmarkings of gold work distinctly in favor of the shipping countries. Gold held under earmark here for foreign governments now exceeds $\$ 1,150,000,000$. The major part of this gold is for official British account.
A new feature of foreign central bank earmarking in the past few years is the transfer of gold for safety to other centers than New York, notably to Canada and South Africa. The British authorities hold large earmarked stocks in both these countries.

Figures published by the Bank of Canada in the current issue of its monthly statistical survey show that a net amount of $4,721,000$ fine ounces of gold worth $\$ 165,235,000$ was set aside for account of foreign holders during May. At the end of April $4,702,000$ ounces were thus held under earmark. Canada now ranks as one of the world's major depositories of foreign owned gold. Something in excess of $\$ 350,000,000$ is now earmarked in Canada. Figures for South Africa are not available at present. Most of this earmarked gold is for British official account.

However, Canada and South Africa both earmark gold for private individual or firm account. Many private hoarders have removed their gold from London to Ottawa. In the United States only central banks and governments may earmark gold. Individuals and firms shipping gold to the United States are obliged to sell the metal to the Treasury and receive only dollar balances.

London open market money rates continue extremely easy, with two-months bills at $23-32 \%$, three-months bills at $27-32 \%$, four-months bills $29-32 \%$ and six-months bills $13 \% \%$.

Gold on offer in the London open market this week was as follows: On Saturday last $£ 39,000$, on Monday $£ 110,000$, on Tuesday $£ 71,000$, on Wednesday $£ 526,000$, on Thursday $£ 235,000$ and on Friday £327,000.

At the Port of New York the gold movement for the week ended July 5, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, JUNE 29-JULY 5, INCLUSIVE

| Imports <br> $\$ 38,864,000$ <br> from England <br> $14,92,000$ from Holland <br> $1,816,000$ <br> from Mexico | Exports |
| :---: | :---: |
| 610,000 from India | None |
| $\$ 56,241,000$ total |  |
| Net Change in Gold Earmarked for Foreign Account |  |

Increase: $\$ 21,396,000$
Note-We have been notified that approximately $\$ 169,000$ of gold was received at San Francisco from China.

The above figures are for the week ended on Wednesday. On Thursday $\$ 7,870,000$ of gold was received, of which $\$ 5,062,000$ came from England and $\$ 2,808,000$ from Switzerland. There were no exports of the metal. On Friday, $\$ 5,029,000$ of gold was received, of which $\$ 4,276,000$ came from Canada, $\$ 748,000$ from England and $\$ 5,000$ from Guatamala. There were no exports of the metal. It was reported on Friday that $\$ 5,510,000$ of gold was received at San Francisco from China.

Canadian exchange continues to rule at a discount in terms of New York. Montreal funds ranged during the week between a discount of $5-16 \%$ and a discount of $15-64 \%$.

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

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MEAN LONDON CHECK RATE ON PARIS
Saturday, July 1
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Monday, July 3 176.73 Wednesday, July 5
Thursday, July 6 . 176.72
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## LONDON OPEN MARKET GOLD PRICE

Saturday, July 1......-148s. 61/2d. $\mid$ Wednesday, July 5 .... 148s. 61/2d. Monday, July $3 \ldots \ldots-148 \mathrm{~s} .61 / 2 \mathrm{~d} . \quad$ Thursday, July $6 \ldots \ldots 148 \mathrm{~s} .6 \mathrm{~d}$. Tuesday, July 4_-.--148s. 61/2d. Friday, July 7-.-. 147s.6d.

PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)
Saturday, July 1...........- $\$ 35.00 \mid$ Wednesday, July 5_-......... 835.00


Referring to day-to-day rates sterling exchange on Saturday last was under pressure, demand being entirely for the dollar. New York banks were closed. On Monday the market was quiet and quotations were nominal. Bankers' sight was $\$ 4.677 / 8 @ \$ 4.681 / 8$ and cable transfers were $\$ 4.681-16 @ \$ 4.681 / 4$. On Tuesday, Independence Day, the New York market was closed. On Wednesday sterling was steady but the demand was entirely for the United States dollar. The range was $\$ 4.68 @ \$ 4.681 / 8$ for bankers' sight and \$4.68 1-16@\$4.68 3-16 for cable transfers. On Thursday the tone and character of the market continued unchanged. Bankers' sight was $\$ 4.68 @ \$ 4.681 / 8$; cable transfers were $\$ 4.681 / 8 @ \$ 4.681 / 4$. On Friday rates/ were held steady through the intervention of the exchange equalization funds. The range was $\$ 4.68 @$ $\$ 4.68$ 3-16 for bankers' sight and $\$ 4.681 / 8 @ \$ 4.68$ 5-16 for cable transfers. Closing quotations on Friday were $\$ 4.681 / 8$ for demand and $\$ 4.681 / 4$ for cable transfers. Commercial sight bills finished at $\$ 4.673 / 4$, 60 -day bills at $\$ 4.667 / 8,90$-day bills at $\$ 4.661 / 2$, documents for payment ( 60 days) at $\$ 4.667 / 8$, and seven-day grain bills at $\$ 4.673 / 4$. Cotton and grain for payment closed at $\$ 4.673 / 4$.

Continental [and Other Foreign Exchange

FRENCH francs continue firm, fluctuating within narrow limits. The French financial and economic position is giving great satisfaction to the authorities in Paris. Finance Minister Reynaud, discussing the improved situation prior to a ministerial conference for stimulating activity in non-armament lines and for controlling the over rapid rise in prices, said that the amount of gold which entered France during June was double that received in May. The position of the French Treasury, he said, is better than at any time this year, after meeting June maturities which are always the heaviest of the 12 -month period. For the first time in 10 years ordinary budgetary income and expenditure have been balanced halfway through the financial year. Increase in general business activity is demonstrated by the fact that $33 \%$ of French workers, excluding miners, are now working overtime, as compared with only $3 \%$ in November, and the number of unemployed is smaller.

Publication of the combined gold stocks of the Bank of England and the British Exchange Equalization Fund as of March 31 compared with the figures of the gold stocks of the Bank of France and the French Exchange Fund as of Feb. 28, makes it appear that the French stocks are now higher than those of the British. The British total of $79,900,000$ ounces is equivalent to 2,265 fine metric tons. The French total amounted to 2,573 fine metric tons. Therefore if there are no hidden British reserves, the French stock exceeded that of the British by 308 fine metric tons.

Belgian currency continues firm, ruling in New York well above dollar parity of 16.95 . However, as in most of the European countries, futures are at a discount, indicating lingering doubts in the minds of speculators and the general market.

On July 5 the Belgian Government took measures to increase the export trade. Its program is designed to stimulate domestic recovery through wider use of cheaper central bank credit. The first step was the reduction in the rediscount rate of the Bank of Belgium to $21 / 2 \%$. A rate of $11 / 2 \%$ discount for paper based upon exports of Belgian goods was put into effect. At the same time there was established a $11 / 2 \%$ discount rate for treasury paper having a maturity of four months or less in order to broaden the market for Government issues.

Under the new system an export bill of exchange may be discounted at the National Bank of Belgium at a charge of $11 / 2 \%$, while $21 / 2 \%$ is charged for purely domestic paper. By this means Belgium avoids the odium of an outright cash subsidy, although the net effect is the same as far as the foreign cost of the Belgian article is concerned, because lower financing charges mean lower production costs, which in turn permit the quotation of lower prices abroad. The National Bank of Belgium's statement for the week ended June 29 showed total gold stock of $3,186,700$,_ 000 belgas, a ratio of gold to notes of $73.98 \%$, and a ratio of gold to total sight liabilities of $68.68 \%$.

- German marks show no change from past months. The so-called free or gold mark is held in strict alignment with sterling and the neighboring currencies through Reichsbank control. All classes of internal and blocked marks, while theoretically of the same parity as the gold mark, 40.33 , rule at varying severe discounts. The Reichsbank statement as of June 30
showed that note circulation had reached the highest level since the post-war period, at $8,731,137,000$ marks. A year ago circulation was reported as $6,439,974,000$ marks. The new high compares with the previous high of $8,525,426,000$ marks on May 31. The reserve ratio is at a new low of $0.88 \%$.
The following table shows the relation of the leading European currencies to the United States dollar:

|  | Old Dollar | New Dollar | Range |
| :---: | :---: | :---: | :---: |
|  | Parity | Parity a | This Week |
| b c France (franc) | 3.92 | 6.63 | $2.647 / 8$ to 2.65 |
| Belgium (belga). | 13.90 | 16.95 | $16.991 / 2$ to 17.00 |
| Italy (lira) | 5.26 | 8.91 | $5.261 / 8$ to $5.261 / 2$ |
| Switzerland (franc) | 19.36 | 32.67 | 22.54 to $22.551 / 4$ |
| Holland (guilder) | 40.20 | 68.06 | $53.071 / 2$ to 53.09 |

a New dollar parity as before deraluatio of the Fure 123
a New dollar parity as before devaluation of the European curre
b Franc cut from gold and allowed to "float"' on June 20, 1937.
b Franc cut from gold and allowed to "float" on June 20, 1937 .
c On May 5, 1938 the franc was devalued on a de facto basis of 179 francs to the pound, or 2.79 cents a franc.

The London check rate on Paris closed on Friday at 176.72, against 176.75 on Friday of last week. In New York sight bills on the French center finished on Friday at $2.6415-16$, against $2.643 / 4$ on Friday of last week; cable transfers at 2.65 , against $2.647 / 8$. Antwerp belgas closed at 17.00 for bankers' sight bills and at 17.00 for cable transfers, against $16.991 / 4$ and $16.991 / 4$. Final quotations for Berlin marks were 40.13 for bankers' sight bills and 40.13 for cable transfers, in comparison with 40.12 and 40.12. Italian lire closed at $5.261 / 4$ for bankers' sight bills and at $5.261 / 4$ for cable transfers, against $5.261 / 8$ and $5.261 / 4$. Exchange on Czechoslovakia is nominally quoted but most banks refuse to make commitments in Czech currency. Exchange on Bucharest closed at 0.72 against 0.72; on Poland at 18.85, against 18.85; and on Finland at 2.07, against 2.07. Greek exchange closed at $0.857 / 8$, against $0.857 / 8$.

EXCHANGE on the countries neutral during the war presents no new features. These currencies are steady, moving in close sympathy with sterling. Thus far the political crisis which developed in Holland last week has had no effect on guilder quotations. The Cabinet dissension which resulted in the resignation of Premier Colijn arose from a clash between the advocates of an orthodox financial policy and the proponents of a more liberal lending and spending program. Premier Colijn wished to reach budget equilibrium by 1940 by means of economies to offset increased defense and other expenditures. In opposition other members, especially those of the Roman Catholic Party, clung to a program of social measures which required the expenditure of millions of guilders. It is still believed that Premier Colijn may succeed in forming a new orthodox cabinet.

Bankers' sight on Amsterdam finished on Friday at 53.08 , against 53.08 on Friday of last week; cable transfers at 53.09 , against $53.081 / 2$; and commercial sight bills at 53.04 , against 53.03 . Swiss francs closed at $22.541 / 2$ for checks and at $22.541 / 2$ for cable transfers, against $22,521 / 2$ and $22.521 / 2$. Copenhagen checks finished at 20.90 and cable transfers at 20.90 , against $20.901 / 2$ and $20.901 / 2$. Checks on Sweden closed at $24.111 / 2$ and cable transfers at $24.111 / 2$, against 24.11 and 24.11 ; while checks on Norway finished at $23.521 / 2$ and cable transfers at $23.521 / 2$, against $23.521 / 2$ and $23.521 / 2$.

EXCHANGE on the South American countries continues steady and presents no new features of importance. For the most part the strict exchange controls in the various republics hold the currencies steady in terms of the dollar.

Argentine paper pesos closed on Friday at 31.21 for bankers' sight bills, against 31.21 on Friday of last week; cable transfers at 31.21 , against 31.21 . The unofficial or free market rate was $231 / 4$, against $231 / 4$. Brazilian milreis are quoted at 6.06 (official), against 6.06. Chilean exchange is quoted at 5.19 (official), against 5.19. Peru is nominally quoted at $181 / 4$, against $171 / 2$.

EXCHANGE on the Far Eastern countries follows the trends in evidence since the Japanese invasion of China. By far the greater part of these units are held in close relation to sterling. The Shanghai dollar continues in a precarious position owing to the efforts of Japan to force the adoption of the Japanese sponsored currency of North China. Recently a new Japanese bank with alleged reserves in Chinese currency has been set up at Shanghai and has begun issuing notes. This situation was largely responsible for the collapse of the yuan in June, when the Anglo-Chinese Stabilization Committee at Shanghai decided to cease operations. Shanghai banks, both foreign and native, are in constant fear that the Japanese may seize the silver stocks there. It would seem that most of the silver which Japan has sold to the United States in the past year or more was seized from Chinese sources.
Closing quotations for yen checks yesterday were 27.31 against 27.30 on Friday of last week. Hongkong closed at 2815-16@291-16, against 28 15-16@ $291 / 8$; Shanghai at $1215-16$, against 12.90 ; Manila at 49.85, against 49.85; Singapore at 54.92, against $5413-16$; Bombay at 34.92 , against 34.94 ; and Calcutta at 34.92 , against 34.94 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. per fine ounce) in the principal European banks as of respective date of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

| Banks of- | 1939 | 1938 | 1937 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England | *129,915,501 | 327,402,052 | 327,294,534 | 226,567,2 | $\underset{271,840}{\text { ¢ }}$ |
| France. | 311,709,184 | 293,727,299 | 296,116,493 | 434,720,003 | 570,179,351 |
| Germany. | b3,835,150 | 2,522,000 | 2,481,450 | 2,372,300 | 3,185,750 |
| Spain | c63,667,000 | 63,667,000 | 87,323,000 | 88,092,000 | 90,780,000 |
| Italy | 223,400,000 | 25,232,000 | 25,232,000 | 42,575,000 | 63,047,000 |
| Netherland | 97,916,000 | 123,436,000 | 102,265,000 | 49,517,000 | 54,836,000 |
| Nat. Belg | 91,048,000 | $80,520,000$ | 105,377,000 | 107,490,000 | 102,574,000 |
| Switzerlan | 98,846,000 | 72,588,000 | 83,597,000 | 49,292,000 | 45,125,000 |
| Sweden. | 34,167,000 | 29,151,000 | 25,821,000 | 24,007,000 | 19,737,000 |
| Denmark | 6,555,000 | 6,540,000 | 6,548,000 | 6,553,000 | 7,390,400 |
| Norway | 6,666,000 | 7,442,000 | 6,602,000 | 6,604,000 | 6,602,000 |
| Total week. | 867,724 | 1,032,227,351 | ,068,657 | ,037, | ,741, |
| Prev. week - | 870,501,876 | 1,031,000,078 | 013,996,8 | 028,268,00 | 152,409,899 |
| * Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England statements for March 1, 1939 and since have carried the gold holdings of the Bank at the market value current as of the statement date, instead of the statutory price, which was formerly the basis of value. On the market price basis (148s. 6d.; per fine ounce), the Bank reported holdings of $£ 227,085,302$ equivalent, however, to only about $£ 129,915,501$ at the statutory rate ( $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. per fine ounce), accordIng to our calculations. In order to make the current figure comparable with former perlods as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds. <br> a Amount held Dec. 31, 1938, latest figures avallable. b Gold holdings of the Bank of Germany includes "deposits held abroad" and "reserves in foreign currencles.". cas of April 30, 1938, latest figure available. Also first report subsequent to Aug, 1, 1936. <br> The value of gold held by the Bank of France is presently calculated, in accordance with the decree of Nov. 13, 1938, at the rate of 27.5 mg . gold, 0.9 fine, equals one franc: previously and subsequent to July 23, 1937, gold in the Bank was valued at 43 mg . gold, 0.9 fine. per frane; before then and after Sept. 26,1936 , there were 49 mg . to the franc; prior to Sept. $26,1936,65.5 \mathrm{mg}$. gold 0.9 fine equaled one franc. Taking the pound sterilng at the rate at which the Bank of England values its gold holdings ( 7.9881 gr . gold 11-12ths fine equals fi stering), the sterilng equivalent holdings ( 7.9881 gr. kold 11-12ths fine equals $£ 1$ stering), the sterling equivalent of 296 francs gold in the Bank of France is now just about $£ 1$; when there were 43 mg . gold to the frane the rate was about 190 francs to the $£ 1$; when 49 mg ., about 165 trancs Der $£ 1$ when 65.5 mg . |  |  |  |  |  |
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An article in the June 10 issue of "The Statist," an English financial weekly, entitled "The Case for Japan," although too short for an adequate discus-
sion of the subject, merits consideration by Americans because of its evident willingness to accept at its face value Japan's claim that she is not seeking colonial expansion in China, but wishes to secure and develop the Chinese market without undue prejudice to other Powers with economic interests there. Recent events may have tended to cast doubts upon the accuracy of this statement of Japan's position, at least in some of its implications, but it seems highly significant that an English financial organ should treat so sympathetically Japan's need to find new means of subsistence for its rapidly growing population. Although this constitutes, of course, no real evidence, it at least indicates the possible existence among London business men of a realistic desire to accommodate themselves to any new order of things in China, and not to offend any new element, which may influence, or control, the march of events there. Such a standpoint, if widely held in England, may also have its reflection on the eventual attitude of the British Government in its relations with Japan, if, ineeed, it does not itself constitute a reaction to that government's real view, and a token of its real intentions in China.
That war is hell is the profound conviction of the American people. While we have ourselves waged war as fiercely and unremittingly as any other nation, for motives not always understood or approved abroad, and undoubtedly reserve the right to do so again for reasons we find sufficient, we, nevertheless, condemn the initiation and waging by others of war with all its cruelties and horrors. As a guide for our own conduct that viewpoint is excellent. However, unless we propose to do something definite and substantial against the party we believe to be guilty, it would seem wisest to look realistically at events, protect our own interests in the light of the law of nations, and apply to developments the fundamental principle of neutralitynamely, friendship to both sides.

Since we evidently do not propose to fight Japan in the interests of China, such a course should be the one we adopt. In the meantime one or two popular misconceptions have arisen as to our rights and their incidents, under principles of international law applicable to the Chinese situation, which are worth discussing.

It has been repeatedly stated in our press that in order to declase an effective legal blockade of the Chinese coast Japan would have to declare war on China. This overlooks the fact that for the last 200 years and over the majority of wars have not been initiated by declaration. As a general principle, Moore's International Law Digest (Vol. VII, page 171) states: "It is universally admitted that a formal declaration is not necessary to constitute a state of war." A blockade is a belligerent right, and any recognized belligerent has the authority to exercise it (Vol. VII, pages 780-785). In the case of a civil war, such as the recent occurrence
in Spain, the question of the recognition of bellgierency depends on a number of factors. Where, however, as in the case of the hostilities between China and Japan, two independent nations are concerned, the recognition should be automatic when the existence of a state of war is manifest. Thereupon the parties become entitled to exercise the rights of belligerents. Since there can be no doubt of the existence of a state of war between China and Japan, and since there are no binding bilateral or multilateral treaties requiring Japan to declare war, she was under no obligation to do so in order to be entitled to belligerent rights. While Japan might, in the avowed exercise of the rights of war, blockade such parts of the Chinese coast as she could effectively, she has preferred to declare what has been called a "peaceful blockade" against Chinese ships only, although she has supplemented this with a more comprehensive blockade at Tientsin.

In last Sunday's issue of the New York "Times" it is stated: "If Japan had declared war in 1937 she could have exercised the rights of a conqueror and occupied the settlements." It is not fact that such rights would depend upon an outright declaration of war by Japan. They would depend, rather, upon whether or not she had conquered China, or a part thereof. For, if the sovereignty of any part of China should pass by conquest or otherwise to Japan, or any other foreign power, the extra-territorial rights there previously existing under treaties with China would necessarily cease to exist. Incidentally, it is well to note that Japan, unlike China, has been recognized (since approximately the turn of the century) as a "fully independent sovereign Power." The principle involved was recognized by the United States when Madagascar was conquered by France in 1896. Secretary of State Olney, in his instructions to our Ambassador in Paris, said (Moore, Vol. 1, page 308): "The establishment of French sovereignty and civil jurisdiction over the island of Madagascar puts an end to the extra-territorial rights of the United States in that country, and to the judicial powers of our Consul dependent thereon."

Of course the question as to when the conquest has been consummated offers opportunity for differences of opinion between the nations concerned, and consequent negotiations, as well as delays. Especially is this true in this case, for the time being, at least, since, from all accounts, even the coastal regions of China are not fully occupied by Japanese troops, except in the centers of population and along the railways and principal roads.

The pending negotiations between Great Britain and Japan are, according to newspaper reports from Japanese sources, to include the question of foreign rights in the settlements. It is probable that the extent to which the British will go to meet the Japanese views will depend largely on their estimate of the permanency and area of the territorial holdings and rights which Japan is likely to acquire in China. Such an estimate must depend on innumerable considerations.

Since the hostilities have assumed the character of a war of endurance or attrition the national character and situation of the parties require consideration.

About $70,000,000$ Japanese live on islands with a total area of about three times the size of the State of New York, which has approximately $14,000,000$ inhabitants. While Japan has made astounding industrial progress since the beginning of the century, agriculture is still the leading economic activity. Nearly half of the population depend on agriculture for their subsistence. In $1936,27,000,000$ Japanese were thus directly dependent. Agriculture viewed as an industry is the largest in Japan, engaging nearly half the nation's industrial capital, of which it represents an investment equal to more than half as much again as manufacturing and commerce combined.
Notwithstanding this importance of agriculture in the nation's economic life, only $16 \%$ of the area (some $15,000,000$ acres) is under cultivation, and only a small amount of additional land is suitable for agricultural expansion. Many of the farms are minute, $33 \%$ of the arable land being cultivated in units of less than $21 / 2$ acres. Absentee landlordism is prevalent. In 1936 about $48 \%$ of the arable land was rented. The rents are usually paid in kind and are high, the minimum being $55 \%$ of the crops-the tenant usually assuming the burden of all expenses except taxes. The farm debts averaged in 1936 over 1,000 yen per farm family. The interest rates are high, the minimum being $7 \%$, and $51 \%$ of the loans bear interest at rates from $10 \%$ to $15 \%$. The average aggregate yearly agricultural debt interest burden has been reckoned at $31 \%$ of the net aggregate annual average value of the agricultural production of Japan.
In the effort to encourage industry and commence, an unfair portion of the tax burden has been placed on agriculture. Not only has the farmer's indirect tax load on the goods he must buy been increased by the high tariffs enacted to enable industry to expand, but his portion of the direct taxes is much higher. The Imperial Agricultural Society estimated in 1934 that on a given income a Japanese farmer paid $35 \%$ in taxes, a trader $121 / 2 \%$, and a manufacturer $1 \frac{1}{2} \%$.
As the result of these and other factors there is much agrarian discontent, and the average Japanese farmer is impoverished. His grievances are, however, recognized by the Japanese people generally, and though comparatively little has been done to alleviate the agrarian load since the Manchurian adventure began in 1931, undoubtedly, as soon as the situation becomes normal a substantial effort will be made to improve the farmer's condition. This is guaranteed by the fact that the army, of which about one-half of the soldiers and officers come from farm families, is determined to exert its great political influence in an attempt to solve the agrarian problem.
In the field of manufacture and trade the greater part of Japanese economy is still represented by small units, largely family businesses, operating on a small scale, with little technical proficiency and meager returns. The great industrial units, competently technical as they are, and with the advantages of low labor costs and a depreciated currency; lack domestic sources of necessary raw material. Japan must, in fact, import all of her cotton, nickel and mercury, $90 \%$ of the lead and oil, $80 \%$ of the zinc, $65 \%$ of the iron, $60 \%$ of the aluminum, and $50 \%$ of the machinery she needs.

It is not surprising, therefore, that, in view of all these difficulties and limitations of resources, this proud, high-strung, dynamic people, whose oriental impassivity is only a surface trait, worried as to the future, should have determined, some 10 years ago, in this world of high tariffs and other restrictions on imports, that Japan would be obliged, in order to maintain her achievements, to extend them further, in line with the progress of other great dynamic Powers in the last century. As a necessary basis for this development it was, and is, obvious to all Japanese that Japan must develop her markets and acquire the means of obtaining on stable terms the raw materials required for her industries. That the objective involved some form of economic expansion on the adjacent mainland, implemented by the form of treaty arrangements or even political infiltration (the so-called "peaceful expansion") necessary to secure the cooperation of the comparatively economically backward inhabitants of those regions, was realized by most Japanese. It was only on questions of means and degree that there was ever any substantial differences of opinion in Japan.
When the Manchurian affair began in 1931 it is probable that most Japanese did not anticipate the desperate life-and-death struggle with China which is now under way. So far as China, as distinguished from Manchukuo, is concerned, Japan has not finally committed herself to any definite objective. Originally Japan's aim seems to have been the employment of her superior technical competency in developing, with the cooperation of China, that part of Asia into a Japan-ManchukuoChina economic bloc. Finding the Chinese definitely unresponsive, quick to render any step taken by Japan as unprofitable to her as possible, and resisting all advances made by Japan in its position with respect to China, Japan was obliged to choose between abandoning all hope of consummating her plans for economic development on a broad basis, which to her would spell a disastrous acceptance of permanent economic inferiority in the world, in view especially of her growing population, which has more than doubled in the last 50 years, and enlarging her objectives, progressively consolidating the advances made by her in attaining them. She has chosen the latter alternative.
The result has been the hostilities in 1931 in Manchuria and of 1933 in North China, as well as the war now in course; for naturally the Chinese people have revolted at accepting either voluntarily or through force the "cooperation," economic or otherwise, which Japan would have them undertake. The Chinese are also a proud people, with a very ancient culture, and resent the assumption of any superiority, even technical, by the Japanese. It is true, however, that while there is much mineral wealth in China, particularly in the north, and great agricultural resources, there has been comparatively little development under modern conditions, and industry is largely confined to areas to which foreigners have access. Thus the Chinese, now some $425,000,000$ in number, have inhabited a huge land since the dawn of history, and have developed its vast potential resources only enough to secure the barest living for the enormous mass of people.

There have been within the last 10 or 20 years signs of a new energy and effort to accept the
terms of modern life on the part of many Chinese. However, the essentially amorphous nature of this vast geographical entity still endures fundamentally, though it cannot be doubted that the great mass of Chinese are heart and soul for resistance to Japan and hope eventually in their own way to cause her to withdraw from their land. Whether this unity of purpose will crystallize, if the Chinese effort is successful, into a great forward movement for the development of the nation can only be a matter of conjecture.

Observers report that the war is popular with the Chinese people, though it may be questioned how far anyone is entitled to speak of the state of mind of so vast a population scattered over so hage a territory, with such imperfect means of communication, such disorganized administrative control, and such diversity of languages. Many believe that the Chinese reaction to the events of 1931 to 1937 made the present war inevitable. General Chiang Kai-shek foresaw it about three years before it began. He is said to have wished to see it deferred anywhere from two to seven years; but many observers say he would have lost his prestige, and most probably his life, if he had not accepted the Japanese challenge when he did.
The Chinese leader planned the war from the beginning in three stages. The first was the defensive, mainly by large units, so conceived as to draw the foe out on extended lines. While the Chinese inflicted during this stage one important defeat on a Japanese army-the greatest ever suffered by Japan-the three great key battles of the campaign were won by the Japanese. In spite of these defeats General Chiang Kai-shek has consistently refused even to discuss peace terms. The second stage, now in course, is to be a period of guerrilla warfare to harass the enemy's now widely extended lines, and to prevent Japan from organizing the economic activities of the regions occupied sufficiently to recoup any part of the cost of the war. The third stage, if reached, is to be a counter offensive by the Chinese. It now seems fairly evident that Japan cannot be driven out of China, unless the Chinese secure the cooperation of some foreign Power, which their leader is said to count upon. He is believed to have been confident, at one time, of the eventual support of the British.
The most widely held opinion is that the best chance of victory for the Chinese is for them to continue their present guerrilla tactics, making the struggle as prolonged and as costly as possible for the Japanese until economic exhaustion compels them to withdraw from China. This seems to be General Chiang Kai-shek's present recourse, and all the circumstances make the attempt to rely on it logical. Thus this desperate struggle is resolving itself into a bitter test of endurance between the morale of the Chinese people, whose genius for noncooperation can also be here turned to the creation of obstacles for the Japanese, and the economic recuperative powers of the latter.
Before this war more than one-half of the Chinese Government's resources were derived from custom duties and the salt tax. Since the Chinese ports of entry are now substantially all in Japanese hands the custom duties are largely wiped out. A large part of the salt tax returns have also been lost. However, other taxes have been enacted, and the sales of silver to the United States, the gifts
of loyal Chinese throughout the world, and British support of the Chinese currency enabled General Chiang Kai-shek to carry on. While the revenues of the Chinese Government are not relatively large, the cost of maintaining the guerrilla farfare is not out of line. Chinese armies are traditionally accustomed to live on the essentially agricultural countryside. Moreover, much of this kind of fighting is carried on by irregulars. Though General Chiang is believed to have accumulated large reserves of munitions and supplies, his great problem is to secure and transport replenishments. Communications with Burma and Soviet Russia are both difficult and costly. China lost her largest arsenal, located in Manchuria, as far back as 1931, and since then has been deprived of many others. However, there are rumors that General Chiang has built a considerable number in localities not divulged. Altogether, the Chinese appear to be in position to continue guerrilla fighting over a long period, or as long as their morale lasts, and there is no sign of its deteriorating.
The determination of the Japanese to carry on the war appears also unshaken. Until a short time ago there were many prophecies of the imminent economic collapse of Japan. The recent experience of Germany, and perhaps even more so that of Italy, has proved that hitherto unprecedented financial effort for considerable periods can be effected by peoples willing to make the necessary secrifices. It seems to be largely a question of tightening the belt. The technique of preventing currency inflation seems now to be well understood, provided the people concerned are willing to be subjected to the necessary burdensome restrictions. Japan has to a.consireable extent restricted during this war the free operation of her economy, and in spite of dislike by influential circles there of totalitarianism and their fear of the social effects of even its temporary application, it is probable that she will use all the resources of modern governmental science or practice to carry on the war to the bitter end.
From all accounts the average Japanese at home does not appear to be suffering severe privations. There is no food shortage. However, the national debt rose from $6,000,000,000$ yen in 1931 to about $18,000,000,000$ yen at the end of 1938, and by April, 1940, will probably amount to more than 23,000 ,000,000 . This compares with a conservative estimate of the national income of Japan as being $18,000,000,000$ yen for 1938 . The liberal estimate for the same period is $20,000,000,000$. The cost of living index rose from 185 in 1936 to 207 in 1938, and in December of the latter year reached 212, being most marked in fuel, light, clothing, and food. There is also evidence of strain in bond assimilation, note circulation, volume of production, price structure and living standards. In the international field, by dint of restrictions, direct and indirect, on imports the 1937 unfavorable merchandise trade balance of $608,000,000$ yen was turned into an export balance of $26,000,000$ yen. These figures are, however, deceptive as they include Japan's trade with the so-called "yen-bloc" countries, such as Manchukuo and, in 1938, North China, which do not provide Japan with any substantial amount of free foreign exchange. Omitting the yen bloc, the unfavorable balance of 1937 was 926 ,000,000 yen, and that of 1938 was $574,000,000$ yen. The figures for the early months of 1939 show a
continued decline of exports to free exchange countries while the imports held to about the 1938 levels.
In 1937-1938 $75 \%$ of Japan's available gold stocks were shipped abroad to meet its foreign payments. Japan, on Jan. 1, 1938, had a gold reserve of only $500,000,000$ yen, with a prospect of new gold production of about $200,000,000$ yen for 1939. A large part, if not all, of this reserve appears to be destined to cover the international balances for 1939. However, Japan has not yet employed many expedients and economies availed of by some European countries, and, therefore, those who expect her collapse and withdrawal from China in the near future, by reason of economic exhaustion, may well be disappointed.
The results of the pending negotiations between the United Kingdom and Japan, if. it is true that the entire position is to be considered, may afford some evidence of the estimate made by a highly interested and experienced third party of Japan's chances of acquiring an enduring hold on a large part or the whole of China. For, most probably the United Kingdom will not make large concessions to Japan unless she feels that Japan's tenure on the parts of China in which Englishmen are most interested, is likely to last.

## "Lest We Forget"

President Roosevelt addressing Congress on Mar. 10, 1933 on the state of the Nation with, he asserted, "the utmost seriousness," in behalf of "courageous, frank, and prompt action," delivered the following message, supplemented here by parenthetical notes bringing the "information on the state of the Union" up to date, as of June 30, 1939.
"For three long years (now nine long years) the Federal Government has been on the road toward bankruptcy.
"For the fiscal year 1931, the deficit was $\$ 462,000,000$ (for 1938, it was $\$ 1,449,625,881$ ).
"For the fiscal year 1932, it was $\$ 2,472,000,000$ (for the fiscal year 1939, it was $\$ 3,600,514,404$ ).
"For the fiscal year 1933, it will probably exceed $\$ 1,200$, 000,000. (If President Roosevelt's latest 'spending-lending' program is approved, the expenditures will increase our already huge deficit making it the largest in our history.)
"Thus we have piled up an accumulated deficit of $\$ 5$, $000,000,000$ (the accumulated deficit had reached $\$ 23,500$,000,000 on June 30, 1939).
"With the utmost seriousness, I point out to the Congress the profound effect of this fact upon our national economy. ... It has accentuated the stagnation of the economic life of our people. It has added to the ranks of the unemployed. (This may have been true under President Hoover, when deficits were principally attributable to suddenly depleted tax receipts and genuine retrenchment in Federal expenditures was bravely attempted and reasonably effective; it is certainly true in 1939, when tax collections are at least one-half greater than during any year in which Mr. Hoover was in office, when retrenchment and economy have been thrown out of the window, and when profligacy, waste and inexcusable recklessness in administration run riot in Washington and Federal expenses have attained the highest peace-time altitude of all time.)
"Upon the unimpaired credit of the United States Government rest the safety of deposits, the security of insurance policies, the activity of industrial enterprises, the value of our agricultural products, and the availability of employment. . . . It, therefore, becomes our first concern to make secure the foundation. National recovery depends upon it (in 1939, this has been demonstrated, at least to the extent that every informed person now knows that the United States, since 1933, has enjoyed neither Federal economy nor recovery, but, on the contrary, has had to deplore increasing Federal extravagance and continued industrial stagnation, with little, if any, diminution of uncmployment).
". . . the Congress and I are pledged to immediate economy (the failure to perform that pledge must remain one of the monumental catastrophes of civilization, for it has postponed recovery, continued suffering throughout the United States and will penalize posterity during unnumbered generations, while having disastrous repercussions in every continent of the world)."
The quoted address to Congress, with its detailed recommendations, resulted in almost immediate legislation establishing all the economies and broad discretionary powers for which the President asked. Mr. Roosevelt has asserted that it caused a saving in the normal budget of but $\$ 242,972,200$, but it was speedily negatived by administration and by additional legislation, and it was actually the beginning and the end of any pretense of economy. While it lasted, it was, however, a very short and very insufficient step in accordance with the Democratic National platform of 1932, which Mr. Roosevelt, as the candidate, had accepted, as he said, "one hundred per cent." That platform contained the following:
"We advocate an immediate and drastic reduction of governmental expenditures, by abolishing useless commissions and offices, consolidating departments and bureaus, and eliminating extravagances, to accomplish a saving of not less than $25 \%$ in the cost of Federal Government."

The President, indeed, has characterized everything that was thus temporarily achieved, and so soon reversed and abandoned, as only a "first step in the fulfillment of that pledge."-Public Papers and Addresses, Vol. II, p. 52. Nevertheless, this imperfect first step was the last step as well.

Mr. Roosevelt was even more explicit concerning economy, in his campaign speech delivered at Pittsburgh, on October 19, 1932, under, as Raymond Moley now relates, the urgent prodding of the late Colonel Louis McHenry Howe. Then he said, in part:
"If the Nation is living within its income, its credit is good. If, in some crisis, it lives beyond its income for a year or two, it can usually borrow, temporarily, at reasonable rates. But if, like a spendthrift, it throws discretion to the winds, and is willing to make no sacrifice at all in spending; if it extends its taxing to the limit of the people's power to pay and continues to pile up deficits, then it is on the road to bankruptcy."
Nevertheless, under the leadership and urging of President Roosevelt, both increasing taxation and expanding deficits have continued without interruption for more than six years, and if there was ever any presidential effort to avoid them it speedily diminished and long ago wholly disappeared. In its place appeared recommendations and urgings towards novel and additional expenditures, each more extravagant and wasteful than the last.

The campaign speech, with its promises, express and implied, continued:
"The most obvious effect of extravagant Government spending is its burden on farm and industrial activity . . . But when we come to consider prodigality and extravagance in the Federal Government . . . we are talking about something even more dangerous. For upon the financial stability of the United States Government depends the stability of trade and employment, and of the entire banking, savings, and insurance system of the Nation. . . . Our Federal extravagance and improvidence bear a double evil; first, our people and our business cannot carry these excessive burdens of taxation; second, our credit structure is impaired by the unorthodox Federal financing made necessary by the unprecedented magnitude of these deficits. . . .

The truth is that the banks are financing these great deficits. . . . All this is highly undesirable and wholly unnecessary. It arises from one cause only, and that is the unbalanced budget . . . the unnecessary muddle that has accumulated and is still accumulating in Washington."

Such were among the reasons that Mr. Roosevelt, as a partisan condidate, advanced for the rejection of President Hoover and his own election. He did more. He promised immediate reversal of fiscal methods which he vehemently condemned, rigid and unrelenting economy, and an "honestly balanced budget." And he stated plainly the truth that these aims were not by any possibility attainable without curtailment of functions which he strongly intimated had been unnecessarily and improvidently assumed by the general Government. He declared, in the same Pittsburgh speech, that failure to achieve "any important economy" under Mr. Hoover, was because his Administration was:
". . . committed to the idea that we ought to center control of everything in Washington as rapidly as possible. Federal control, that was the idea that increased the cost of Government. $\qquad$ Ever since the days of Thomas Jefferson, that has been the exact reverse of the Democratic concept, . . . In the latter philosophy . . . I shall approach the problem of carrying out the plain precept of our Party, which is to reduce the cost of current Federal Government operations by $25 \%$. . . . I regard reduction in Federal spending as one of the most important issues of this campaign. In my opinion, it is the most direct and effective contribution that Government can make to business. In accordance with this fundamental policy it is equally necessary to eliminate, from all Federal budget-making during this emergency, all new items except such as relate to direct relief of unemployment."

The record of almost seven years following these pledges has now been made up. No informed person is unaware of the fact that the Federal bureaucracy, which Mr. Roosevelt condemned in the 1932 campaign, as grossly over-expanded and overexigent, has, during his six and one-half years in office, been vastly enlarged and its interference in the daily lives and conduct of all citizens goes much further into details and is much more demanding and imperious than was anywhere dreamed of before March 4, 1933. And, as to taxation and expenditures, only a bare statement of the figures is necessary to demonstrate complete failure to keep the smallest fraction of the broad pledges so vigor ously and so definitely proclaimed during the months of the condidacy.

| $\begin{aligned} & \text { Years Ended } \\ & \text { June } 30 \end{aligned}$ | Federal Receipts | $\begin{gathered} \text { Federal } \\ \text { Expenditures } \end{gathered}$ | Federal Debt on June 30 |
| :---: | :---: | :---: | :---: |
| 1933 | \$2,079,696,742 | \$5,142,953,627 | \$2, $2388,672,164$ |
|  | 15,554,050 | 7,105,050,085 | 27,053,141,414 |
| 1936 | 4,115,956,615 | 8,879,798,258 | 33,778,543 |
|  | 5,293,840,237 | 105,158,537 | $36,424,613,7$ <br> $3,164,740$ <br>  |
| 1939 | 5,667, 823,625 | 9,268,338,030 | 40,439,532,411 |
|  | \$3,588,126,883 | \$4,125,384,403 80.2 | \$17,900,860,247 79.4 |

The plainest fact, demonstrated beyond controversy by the foregoing figures, is that the process of continuous additions to the revenues (taxes), expenses, and debt of the Federal Government cannot continue. Nor can any one of these three items much longer expand at the rate of growth under President Roosevelt. It is impossible. If such further expansion were possible, in but a short period, the entire resources and income of the Nation would be absorbed and exceeded, the whole wealth of the American people, and more than that wealth, would be in the beneficial ownership of its creditors.

There must be, as Mr. Roosevelt said in 1932 and 1933, immediate and drastic retrenchment. As President of the United States he has revealed himself to be completely incapable of achieving even the smallest economies, unwilling to attempt any saving in respect to any matter or function that he desires to prosecute, willfully blind to limitations of sound discretion which he perceived clearly as a candidate and in 1933, or else which were admirably expressed in public statements prepared for him by men of sounder ideas whose views he adopted for the purposes of his condidature. Wherever the truth may repose, it is still true, as the President said in the quoted message to Congress of 1933:
"Too often in recent history liberal governments have been wrecked on the rocks of loose fiscal policy. We must avoid this danger.
"It is too late for a leisurely approach to this problem. ... We must move with a direct and resolute purpose now."

After all; the matter is in the hands of Congress and of the people. The leadership and the powers that have for over six years been surrendered to the Chief Executive by Congress can be and forthwith ought to be resumed by that body. Not a dollar can be expended against its will, when that will is constitutionally expressed and the authority entrusted to its representative discretion is not improperly delegated to an executive officer or subserviently exercised in accordance with unauthorized presidential dictation. If Congress declines to resume its proper place in the American system of government the plain remedy is with the electorate and the day of reckoning is fast approaching. Representatives and Senators who look to the White House for direction in matters of purely legislative discretion ought not to be able to look to an intelligent citizenship for continuance in office.

## The Capital Flotations in the United States During the Month of June and for the Six Months of the Calendar Year 1939

Large-scale refunding operations featured corporate financing operations in June, but the volume of issues for new capital purposes did not even equal the inconsiderable average of the first five months. The total of all corporate issues disposed of during the month aggregated $\$ 282,039,488$, issues disposed of during the month aggregated $\$ 282,039,488$,
the greatest of any month this year. However, $\$ 251,798,424$ the greatest of any month this year. However, $\$ 251,798,424$
of the total was for refunding existing issues, while only $\$ 30,241,064$ represented new capital. It is hardly significant that last month's volume of new capital issues exceeded May by $50 \%$, for the May total was the third smallest in the period 1937 to 1939, inclusive, and the June figure exceeded only five monthly amounts in the same period. In May there was a total of $\$ 182,492,443$ of new issues brought out, of which but $\$ 20,990,443$ was for new capital and $\$ 161,502,000$ for refunding purposes. In June, 1938, a very different picture was presented, for in that month a sharp recovery in corporate financing brought the total volume for the month almost as high as the total for the preceding five months. Indeed, the amount intended for new capital exceeded the total of that type of issue placed in the January to May, 1938, period. Of a total of $\$ 301,106,995$ floated in June,

1938, $\$ 202,315,995$ was for new capital and $\$ 98,791,000$ for refunding.
Privately-placed corporate issues did not reach anything like the proportion of the total bond and note issues which they did in May. Eight of 27 issues sold during the month went directly to the ultimate holder. These eight represented a volume of $\$ 67,288,000$, compared with a volume of $\$ 271,041,000$ of all bond and note issues floated in the month. In May, $\$ 148,400,000$ of a total of $\$ 159,030,000$ long and short-term obligations was placed privately; and even if the $\$ 114,500,000$ private issue of Commonwealth Edison Co. were excluded, private placements would have represented three-quarters of the remainder.
The following tabulation of figures since January, 1937, shows the different monthly amounts of corporate financing shows the different monthly amounts of corporate financing
as revised to date. Further revision of the 1938, as well as the 1939, figures will undoubtedly be necessary from time to time, particularly as additional private financing is brought to light in annual reports and other places. Footnotes to the table indicate the nature of revisions reflected in the figures and not previously reported.

SUMMARY OF CORPORATE FIGURES BY MONTHS, 1939, 1938 AND 1937

|  | *1939 |  |  | *1938 |  |  | *1937 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | New Capital | Refunding | Total | New Captal | Refunding | Total | New Capital | Refunding | Total |
|  | $\begin{array}{r} 8 \\ \begin{array}{r} 5,827,032 \\ 232,570,572 \\ 52,965,274 \end{array} \end{array}$ |  | $\begin{gathered} 88,32 \\ 159.218,3,572 \\ 99,653,934 \end{gathered}$ | S. 40,851,910 23,995,213 | $\begin{array}{r} \mathbf{S}, \\ \begin{array}{l} 4,141,400 \\ 62.224,590 \\ 58,643,000 \end{array} \end{array}$ | $\begin{array}{r} 5 \\ 50,505,996 \\ 103.076 .500 \\ 82,638,213 \end{array}$ | $\begin{array}{r} \mathbf{9 6 , 5 9 4 , 4 7 7} \\ 154,587.030 \\ 139,243,338 \end{array}$ | $\begin{aligned} & 203,646,962 \\ & 240,0251 \\ & 181,055,483 \end{aligned}$ | $\underset{\substack{300,241,439 \\ 394,607,581}}{\mathbf{8}}$ 320,298,822$\qquad$ |
| February |  |  |  |  |  |  |  |  |  |
| March.- |  |  |  |  |  |  |  |  |  |
| First quarter | 82,362,878 | 193,189,960 | 275,552,838 | 111,211,719 | 125,008,990 | 236,220,709 | 390,424,845 | 624,722,996 | 1,015,147,841 |
| A pril | $\begin{aligned} & 77.060 .042 \\ & 20.990 .443 \\ & 30,241,064 \end{aligned}$ | $\begin{aligned} & 181.749 .350 \\ & 181.502 .000 \\ & 251,798,424\} \end{aligned}$ | $\begin{aligned} & 258,809,392 \\ & 182,492,443 \\ & 282,039,488 \end{aligned}$ | $\begin{array}{r} \begin{array}{r} 11,683,361 \\ 37.574,800 \\ 202,315,995 \end{array} \end{array}$ | ${ }^{66,750.000}$ $25,691,650$$98,791,000$ | $\begin{array}{r} 78,433,361 \\ 63,266.450 \\ 301,106,995 \end{array}$ | $\begin{array}{r} 78,401,795 \\ 83,, 010,572 \\ 276,128,467 \end{array}$ | $\begin{array}{r} 88,128,403 \\ 92,202,363 \\ 155,373,179 \end{array}$ | 167,530,198 175,230,935 |
| ${ }_{\text {May }}$ |  |  |  |  |  |  |  |  |  |
| Second qua | 128,291,549 | 595,049,774 | 723,341,323 | 251,574,156 | 191,232,650 | 442,806,806 | 438,540,834 | 335,721,945 | 774,262,779 |
| Stix months | 210,654,427 | 788,239,734 | 998,894,161 | 362,785,875 | 316,241,640 | 679,027,515 | 828,965,679 | 960,444,941 | 1,789,410,620 |
| July- | --..-...-- | --------.- | --..--.-.- | $\begin{array}{r} 130,275,506 \\ 127,013,570 \\ 84,937,241 \end{array}$ | $\begin{array}{r} 55,545,325 \\ 211,14,930 \\ 65,135,600 \end{array}$ | 185,820,831 <br> 338,154,500 <br> $150,072,841$ | $\begin{array}{r} 81,745,046 \\ 50,872,836 \\ 113,745,862 \end{array}$ | 58,130,528 $57,194,072$${ }_{39}, 385,636$ 30,385,63 | ${ }^{1399.875,574}$$108.066,908$ <br> $153,131,498$ 153,151,480 |
| Septem |  |  |  |  |  |  |  |  |  |
| Third quart | - | -- | . | 342,226,317 | 331,821,855 | 674,048,172 | 246,363,744 | 154,710,236 | 401,073,980 |
| Nine months |  |  |  | 705,012,192 | 648,063,495 | 1,353,075,687 | 1,075,329,423 | 1,115,155,177 | 2,190,484,600 |
| October |  | --.-.----- |  | $63,921,610$ <br> $43.520,873$$43,520,873$ <br> $59,544,275$ | $\begin{aligned} & 274,237,144 \\ & 107701,800 \\ & 250,493,300 \end{aligned}$ | $\begin{aligned} & 338,158,754 \\ & 151,22,63,673 \\ & 310,037,575 \end{aligned}$ | $\begin{aligned} & 66,986,500 \\ & 36,088,768 \\ & 46,607,522 \end{aligned}$ | $\begin{aligned} & 71,552,500 \\ & 1,120,000 \\ & 20,852,269 \end{aligned}$ | $138,539,000$ 67,459,791 |
| ${ }^{\text {November }}$ |  |  |  |  |  |  |  |  |  |
| Fourth quarter |  | --- | -.-.-.-- | 166,986,758 | 632,432,244 | 799,419,002 | 149,682,790 | 93,524,769 | $\frac{243,207,559}{2,433,692,159}$ |
| Twelve mont |  | -------- | .-.-.-- |  | ,280,495.739 | ${ }_{2,152,494,68}$ | 1,225,0 | $\xrightarrow[1,208,679]{ }$ |  |

## * Revised.

## Results for the Half Year

The dollar volume of all securities disposed of in the United States during the first half of 1939, excepting only direct obligations of the United States Government, was just about double the figure for the corresponding period of 1938, and the largest for the period since 1936. Before drawing too favorable conclusions from these comparisons, however, it should be observed that of the total only about $30 \%$ represented securities of business enterprises, the balance being obligations of governmental units and agencies of the Federal Government; included, also, was a very small percentage of Canadian issues. Further examination reveals that of the total financing carried out by business organizations in the period, only one-fifth was for the purpose of supplying new capital needs, the balance merely going to refund existing issues.

It develops, therefore, that the item of greatest significance, insofar as it denotes the progress of industry, compares very poorly with the years preceding, declining $42 \%$ from 1938, $74 \%$ from 1937 and $54 \%$ from 1936. Only $\$ 210,654,427$ of issues for new capital was floated in the first six months of 1939 , in comparison with $\$ 362,785,875$ in the six months of 1939 , in comparison with $\$ 362,985,875$ in the and $\$ 462,583,840$ in 1936 . It deserves to be noted that the 1938 figures owe more than half their volume to the sharply expanded operations in June of that year; the figures for the first five months of 1938 were inferior to those for the same period of 1939 .
The record of State and municipal financing in the first six months differed vastly from the corporate experience as respects new capital, or, in this instance, more accurately, new indebtedness. $\$ 637,435,066$ of a total of $\$ 745,758,849$
securities disposed of in the period, represented new indebtedness. Both the total and the portion classified as new were the largest for any corresponding period since 1931.
The Government agency figures are discussed in some detail further on in this article.
Refunding operations of corporate entities were on a substantial scale in the first half of 1939 , totaling $\$ 788,239,734$ in comparison with $\$ 316,241,640$ in 1938 and $\$ 960,444,941$ in 1937. It is hardly necessary to look beyond the extreme and increasing ease of the bond market for an explanation. Only this week Moody's index of Aaa bond yields dropped to another in a series of record lows for the period that they have been computing the figures, since January, 1919. The low reached the current week was no more than $2.89 \%$. Interest rates have declined so sharply that there are instances of bonds brought out at the very low rates of only a few years ago now being profitably refunded.
Private sales of corporate obligations continued an important factor in the new issues market, during the first half of 1939. A total of 61 such issues, involving $\$ 301,530,000$, were disposed of during the period, as compared with 51 issues for $\$ 229,828,780$ in the first half of 1938, and 64 issues for $\$ 305,991,000$ in the like part of 1937. As frequently noted in the past, the chief incentive for such issues from the standpoint of the issuer is the avoidance of the cost and liability involved in registering under the Federal Securities Act of 1933, while large holders of idle funds (chiefly insurance companies) lend encouragement to the practice because of the scarcity of suitable outlets for their excess cash.
The tabulations below indicate the volume of corporate financing carried out in the first half of each year since 1932 , and also the amount of the total placed privately for each half-year period since 1937:

|  | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Bonds and note | \$794,300,500 | \$643,868,695 | \$1,239,141,500 | \$2,313,350,900 |
| Preferred stocks | 91,839,240 | 29,962,725 | 314,457,663 | 148,565,526 |
| Common stocks | 49,754,421 | 5,133,595 | 235,811,457 | 83,830,672 |
| Total | \$935,894,161 | \$678,965,015 | \$1,789,410,620 | \$2,545,747,098 |
|  | 1935 | 1934 | 1933 | 1932 |
| Bonds and notes. Preferred stocks. | \$536,909,000 | \$171,455,100 | \$195,705,200 | \$238,853,800 |
|  | 26,496,800 | 2,908,800 | 4,325,000 | 6,775,275 |
| Common stocks..... | 6,079,000 | 26,096,485 | 17,413,278 | 4,194,220 |
|  | \$569,484,800 | \$200,460,385 | \$217,443,478 | \$249,823,295 |

DOMESTIC AND FOREIGN CORPORATE ISSUES-JAN. 1 TO JUNE 30

|  | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Bonds and notes | \$857,300,500 | \$643,868,695 | \$1,239,141,500 | 82,351,350,900 |
| Preferred stocks | 91,839,240 | 29,962,725 | 314,457,663 | 148,565,526 |
| Common stocks... | 49,754,421 | 5,196,095 | 235,811,457 | 83,830,672 |
| Total.---.-..--- | \$998,894,161 | \$679,027,515 | 81,789,410,620 | \$2,583,747,098 |
|  | 1935 | 1934 | 1933 | 1932 |
| Bonds and notes Preferred stocks Common stocks | \$536,909,000 | \$172,655,100 | \$197,305,200 | \$238,853,800 |
|  | 26,496,800 | $2,908,800$ | 4,325,000 | 6,775,275 |
|  | 6,079,000 | 26,096,485 | 17,413,278 | 4,194,220 |
| Common stocks <br> Total | \$569,484,800 | \$201,660,385 | \$219,043,478 | \$249,823,295 |


|  | 1939 |  |  | 1938 |  |  | 1937 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ( $\begin{gathered}\text { No. } \\ \text { Is- } \\ \text { sues }\end{gathered}$ | Volume | $\left\|\begin{array}{c} \% \\ \text { Tot } \\ \text { Vol. } \end{array}\right\|$ | ( $\begin{gathered}\text { No. } \\ \text { Su- } \\ \text { sues }\end{gathered}$ | Volume | $\begin{gathered} \%_{0} \\ \text { Tot } \\ \text { Vol. } \end{gathered}$ | No. $\begin{gathered}\text { Yos } \\ \text { sues }\end{gathered}$ | Volume | \% Tot. Vol. |
| June | 8 |  | 23.9 | 21 | ${ }_{91,885,000}^{\text {§ }}$ | 30.5 | 9 | 109,485,000 | 25.1 |
| 1st 6 mos.- | 61 | 301,530,000 | 30.2 | 51 | 229,828,780 | 33.8 | 64 | 305,991,000 | 17.1 |
| Last 6 mos_ | ..- | -- | -.-1 | 73 | 463,933,000 | 31.5 | 53 | 150,311,094 | 23.3 |

## The Foreign Issues Placed in the United States

Canadian issues were the only foreign corporate or government securities placed in the American market during the first half of 1939. Of the total of $\$ 100,500,000$ of such issues, $\$ 37,500,000$ represented financing of the Dominion Government and its political subdivisions, and the balance of $\$ 63,-$ 000,000 was corporate. The latter consisted of a $\$ 10,500,000$ refunding issue of Montreal Light, Heat \& Power Consolidated, brought out in May, and a $\$ 52,500,000$ refunding issue dated, brought out in May, and a $\$ 52,500,000$ refunding issue
of Gatineau Power Co., sold in April. It was the first time of Gatineau Power Co., sold in April. It was the first time market; in fact, no foreign corporate issues were sold here in either 1938 or 1937 with the exception of an inconsequential Cuban issue of $\$ 62,500$ sold last year.
Considering totals of all types of foreign issues placed in the United States during the first half-year, the 1939 volume of $\$ 100,500,000$ compares with no more than $\$ 62,500$ in the same period of $1938, \$ 219,000,000$ in the first six months of 1937 , and $\$ 141,000,000$ in that portion of 1936 .
The expansion of loans abroad whioh started after the World War reached its greatest height in 1928, when $\$ 1,176,-$ 537,750 was sold in this market, of which $\$ 935,088,837$ was for new capital purposes. The volume remained large in 1929 and 1930, but then dropped sharply, amounting to absolutely nil in 1932 and 1935. Of course, for the past few years many countries have been ineligible to float securities in this market because of the provisions of the Johnson Act relating to defaulters; but in addition, the state of world affairs has left few foreign nations desirable debtors for the affairs has left few foreign
American investing public.

We summarize below the volume of foreign issues placed here since 1919:
GRAND SUMMARY of Foreign issues placed in united states

|  | New Captal | Refunding | Total |
| :---: | :---: | :---: | :---: |
| Canada, its Provinces and muncippalites | 829,250,000 | 88,250,000 | \$37,500,000 |
|  |  |  |  |
| Total forelign governmen | 829,250,000 | \$8,250,000 | \$37,500,000 |
| Canadian corporate issues |  |  | 63,000,000 |
| Grand total, ilirs | \$29,250,000 | 871,250,000 | 8100,500,000 |
| First ha | \$62,5 |  |  |
| Frist ha |  |  | 219,000,000 |
| First haif or hill 1936 | 8,000,000 | 133,000,000 | 141,000,000 |
| First half of 1934 |  | 1,200,000 | $1,200,000$ |
| Frrst half of 1933 |  | 61,600,000 | 61,600,000 |
| First haif of 1931 | 203,7222,000 |  |  |
| First half of 1930 | 758,561,000 | 54,658,000 | 813,219,000 |
| First half of 1929 | 563,788,730 | 20,432,717 | 584,221,447 |
| First hair or 1928 | ${ }_{701}^{935}$ | 2 | ,776,537,750 |
| First hair or 1927 | 7 | 90,779,00 |  |
| Frrst har of 1926 | ${ }_{45} 52$ | 110,272,000 | ${ }^{667} 18.588,000$ |
| Frrst hair or | ${ }_{230}^{43687} 5$ | ${ }_{154}$ | ${ }^{5647} 737.562$ |
| Frrst half of 1923 | 172,704,600 | (104, | 193,646,279 |
| First haif of 1922 | 507,576,650 | ${ }^{119,500,000}$ | ${ }^{627,076,650}$ |
| First haif of 1921 |  | 50,490, | 223,358,000 |
| First half of 1920. | -69,535,300 | 34,979,000 | 104,514,300 |

## Large Domestic Corporate Issues During the <br> Half Year

Below we list the principal issues of securities placed during the first half of 1939, giving at the same time (in parenthesis) the purpose of the issue:

## JANUARY <br> No large issue <br> FEBRUARY

$\$ 12,000,000$ Cincinnati Union Terminal Co. 1 st mtge. $33 / 8 \mathrm{~s}$, series E, 200 Feb. 1, 1969, priced at 107.38 (refunding).
20,000,000 North American Co. $31 / 2 \%$ debentures, due 1949, priced at 25,000000 NTh (refunding
25,000 0001 (refunding). Co $4 \%$ debentures due 1959, priced at $25,000,000 \mathrm{North} 101 / 4 \begin{aligned} & \text { American } \\ & \text { (refunding) }\end{aligned}$
34,829,000 North American Co. preferred stock, $53 / 4$ series (par $\$ 50$ ) 11,500,000 Clevela Cliffs Iro (rening)

1951, placed privately at par (refunding) 1951, placed privately at par (refunding) American Can Co.
vately (new capitai). MARCH
$\$ 17,500,000$ Northern States Power Co. (Wis.) 1st mtge. $31 / 2 \mathrm{~s}, 1964$,
 debs., 1949, priced at $1001 / 2$ (refunding $\$ 13-677,803$ ).

APRIL
$\$ 25,283,300$ Commonwealth Edison Co. conv. debs. $3 \frac{1}{2} \%$ series, 1958 , $52,500.000$ Gatineau Power Co. 1st mtge. 33/4, 1967, priced at $981 / 4$ (refunding).
National Steel Corp. first coll. mtge. 3s, 1965, priced at 99 National St
(refunding).
$50,000,000$ (refunding). $15,000,000$ National Steel Corp; serial notes, 1940-49, priced at 100
(refunding $\$ 10,000,000$ ). $40,000,000$ Texas Corp. $3 \%$ debs.. 1959, priced at 101 (working capital). 22,306,300 Consolidated Gas Electric Light \& Power Co. of Balti-
more $41 / 2 \%$ cum. pref, stock, series B. priced at 100 (refunding). 28,699,230 Eastman Kodak Co. common stock
priced at $\$ 127.50$ a share (new capital) (252,092 shares, no par). priced at $\$ 127.50$ a share (new capital)

## MAY

114,500,000 Commonwealth Edison Co. 40-year $31 / 4 \mathrm{~s}$, due 1979, placed privately (refunding). \& Power Co, Consolidated 1st motge.
15,000,000 Marshall Field \& Co. 20-year $3-6 \%$ bonds, placed privately $20,400,000$ Pacific Lighting Corp. $\$ 5$ pref. stock (200,000 shares, no JUNE
Domestic corporate offerings of exceptional size during this month are nhoned in detail at the foot of this article.

## Treasury Financing in June and the Half Year

Financing operations of the Federal Government in the first half of 1939 did not include a single public offering of securities for new money, while in the same period $\$ 4,771,-$ 888,683 of maturing issues were refunded. This is not to say, however, that no money came into the Treasury through the issuance of securities during the period, for "baby bond" sales, the volume of which is determined by the demands of investors, aggregated $\$ 470,385,883$, and sales of certificates and notes to the various trust accounts, \&e., totaled $\$ 613,-$ 844,000 net. Additional funds were acquired through the financing operations of the Reconstruction Finance Corporation and the United States Housing Authority. The former tion and the United States Housing Authority, The former retired over $\$ 300,000,000$ of its notes held by the Treasury out of funds derived from the public sale of its own securities,
guaranteed by the Treasury. In the same manner the USHA repaid to the Treasury about $\$ 114,000,000$. In all, the Treasury was the recipient of about $\$ 1,500,000,000$ on account of the issuance of its own and its agencies' obligations.
June's financing differed from that of most other months this year only in respect of the need to refund the greater maturities which occur around the quarterly tax dates. The notes which matured June 15 had been anticipated by the Treasury last March, when an offer of exchange was successfully made; so in June an exchange offer was made for
notes maturing next September, and $\$ 415,619,500$ of the $426,554,600$ maturing Sept. 15 accepted the exchange
Beyond this, the month's financing comprised weekly offerings of Treasury bills in amounts of about $\$ 100,000,000$ weekly, approximately the amounts of the weekly maturities.
In the tabulations which follow we give a very complete outline of the Treasury's financing activities in the first six months of 1939:
UNITED STATES TREASURY FINANCING DURING THE FIRST SIX

| $\begin{gathered} \text { Date } \\ \text { Offered } \end{gathered}$ | Dated | Due | $\begin{aligned} & \text { Amount } \\ & \text { Applied for } \end{aligned}$ | Amount Accepted | Price | Yteld |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 100,722,000 |  |  |
| Dec. 27 | ${ }^{\text {Jan. }}$ Jan. 11 | ${ }_{91}^{91}$ days | 488,825,000 | 100,722,000 | $\times$ | Nil |
| Jan. Jan. 19 | Jan. ${ }^{\text {Jan, }} 18$ | ${ }_{91}^{91}$ days | - ${ }^{294,753,000}$ | 101,152,000 |  | ${ }^{\text {y }}$ |
| Jan1-31 | Jan. 1 | 10 years | 145,826,772 | 145,826,772 | ${ }_{75}^{99.998}$ | $* 2.90 \%$ |
|  |  |  |  | 549,482,772 |  |  |
| Jan. 26 | Feb. | 91 days | 302,689,000 | 100,587,000 | 99.999 | *0.002\% |
| Feb. ${ }^{2}$ | Feb. | ${ }^{91}$ days | 302,135,000 | 101,287,000 | 9.99 | ${ }^{* 0.004 \%}$ |
| ${ }_{\text {Feb. }}{ }_{\text {Feb. }}{ }^{7}$ |  | ${ }_{90}^{91}$ days | - | 100,378,000 | 9999999 | ${ }^{*}+0.005 \%$ |
| ${ }_{\text {Feb }}{ }_{\text {Febi-28 }} 16$ | Feb. 1 | 10 years | 68,340,413 | 68,340,413 |  | *2.90\% |
| Febru | ry tota |  |  | 471,374,413 |  |  |
| Feb. 23 | Mar. ${ }^{\text {Mar. }} 8$ |  | 301,524,000 $323,242,000$$53,113,200$ | 101,953,000 | $\begin{gathered} 99.999 \\ { }_{101}^{2} \end{gathered}$ | $\begin{array}{\|l} * * 0.04 \% \\ z \\ 0.89 \% \\ 0 . \end{array}$ |
| ${ }_{\text {Mar. }}^{\text {Mar. }}$ |  |  |  | $100,487,000$ <br> $53,113,200$ |  |  |
| Mar. | Setet. 198 | 12-14 yr8 | 319,444,500 | 319.444.500 | 1021/2 | \% |
| Mar. | Dec. ${ }^{19} 198$ | 27 yrs | 894,415,600 | 894,415,600 | 102 | 2.6 |
| Mar. <br> Mar. 2 |  | ${ }_{91}^{91}$ days | 302,584,000 |  | $\begin{aligned} & y \\ & y \\ & y \\ & 75 \end{aligned}$ |  |
|  | ${ }^{\text {Mar. }}$ M 15 |  |  | 101,448,000 |  | $\begin{gathered} \mathbf{y} \\ \mathbf{y} \\ \mathbf{y} 2.90 \% \end{gathered}$ |
|  | Mar. 1 | ${ }_{10} 10$ years | $320,265,000$ <br> $68,26,14$ | (100,495,000 |  |  |
| M'ri-31 |  |  |  |  |  |  |
|  | b total |  |  | 1,837,981,444 |  |  |
| Mar. | Apr. | 91 days | 256,754,000 | 100,2 | 99.99699.99499.9499.996 |  |
| Apr. ${ }^{7}$ | Apr. 12 | ${ }^{91}$ days | ${ }^{207,502,000}$ | 100,167,000 |  |  |
| ${ }_{\text {Aprr }}{ }_{\text {Apr }}{ }^{2}$ | ${ }^{\text {Appr: }}$ | ${ }_{91}^{91}$ days ${ }^{\text {days }}$ | ${ }_{315,356,000}^{222,89000}$ |  |  |  |
| Apri-30 | ${ }^{\text {Appr }}$ A 1 | 10 years | 57,907,517 | $\begin{array}{r} 100,204,000 \\ 57,907,517 \end{array}$ |  |  |
| April | otal |  |  | 459,009,517 | ${ }_{75}^{99.996}$ |  |
| Apr. 27 | May | 91 days | 377,474,000 $417,718,000$$414,368,000$ 397,220,000 392,040,000 | 100,3 | $\begin{aligned} & 99.997 \\ & 99.998 \\ & 99.999 \\ & 99.999 \\ & \mathbf{7 5}^{2} \end{aligned}$ |  |
| May | May | ${ }_{91} 91$ day |  | 101,914 |  |  |
| May 18 | May | $\begin{aligned} & 91 \\ & 91 \\ & 91 \text { days } \\ & 91 \\ & 10 \text { deas } \\ & \hline \end{aligned}$ |  | $100,521,000$ |  |  |
| May 26 | May 31 |  |  |  |  |  |
| Mayl-31 |  |  | $392,040,000$ $62,105,047$ | 566,170 |  |  |
| June | June 7 | 91 days | 304,724,000 | 100,912 | 99.999 100 99.999 99.99999.999 75 |  |
| June | June 15 | 5 91 91 dears days | - ${ }^{415,611,441,500}$ | 415,619,500 |  |  |
| June 15 | June 2 | ${ }_{91}{ }^{\text {days }}$ | ${ }^{281,705,000}$ | 100,938,000 |  |  |
|  | June 1 | 10 years | 236,0949,990 | 100,109,000 |  |  |
| $\begin{gathered} \begin{array}{c} \text { Jne 1-30 } \\ \text { June } \\ \text { Total } \end{array} \end{gathered}$ |  |  |  | 69,949,990 |  |  |
|  | tot |  |  | 887,870,490 |  |  |
|  | 6 mos |  |  | 4,771,888,68 |  |  |

* Average rate on a bank discount basis. XAt par and slightly above par;
At fractionally under par; bids ranged from silghtly above par down to 99.999 ; Yt fractionally under par; brdss ranged from silightly above par down to
$z=96 \%$ at par and $4 \%$ at 99.999 a $\$ \$ 385,000$ at pary balance at 99.999 .

| Da | Type of Security | Total Amount Accepted | Refunding | New <br> Indebtedness |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 00 | .722,000 | ${ }^{8}$ |
| ${ }^{\text {Jan. }}$ Jan, 11 |  | 100,722,000 | 100,341,000 |  |
| Jan, ${ }_{\text {Jan, }} \mathbf{2 5}$ | ${ }_{\text {91-day }}^{\text {91-day }}$ Treas. ${ }^{\text {Tills }}$ | $101,152,000$ $100,41,000$ | $101.152,000$ $100.411,000$ |  |
| Jan. 1 | U.s. Savings bonds | 145, 8226,772 |  | 1 $145 \overline{5}, \overline{826}, 7 \overline{7} \overline{2}$ |
| January total |  | 549,482,772 | 403,656,000 | 145,826,772 |
| Feb | 91-day Treas. blus | 100,587,000 | 100,587,000 |  |
| Feb. ${ }^{8}$ | 91-day 91-day Treas. Treas. bllis bils | 101,277,000 | $101,287,000$ <br> $100.378,000$ |  |
| Feb. 23 | ${ }_{90-\text { day }}$ Treas. bills | 100,782.000 | 100.782,000 |  |
| Feb. 1. | U. s. savings bonds | 68,340,413 |  | 68,340,413 |
| February tot |  | 471.374.413 | 403,034,000 | 68,340,413 |
| Mar. 1-..-... | a Treas. blls | 101,953,000 | 101,953,000 |  |
| Mec. 15 193888 | \% 10 -day Treas'y. notes | $100,487,000$ $53,113,200$ | 100,487,000 |  |
| Sept. 15 | $23 / \%$ Treass'y bonds | 319,444,500 | 319,444,500 |  |
| Dec. 15 | \%\% Treas'y bonds | -894,415,600 | 894, |  |
| Mar. | ${ }_{\text {a }}{ }^{\text {91-day }}$ Treas Treas. bills | 101,448,000 | 1014,448,000 |  |
| Mar. 29 | ${ }^{91-\text { day Treas. bills }}$ | 100,495,000 | 100,495,000 | 66.256.144 |
| March $t$ |  | 1,837,981,444 | 1,771,725,300 | 66,256,144 |
| A | ${ }^{\text {91-day }} 91$ Treas. ${ }^{\text {91dils }}$ | $100,287,000$ <br> 100 <br> 100167 | 100,287,000 |  |
| ${ }_{\text {Apr. }} 19$ | ${ }_{91 \text {-day }}$ Treas. bille | 100,444,000 | 100,444,000 |  |
| ${ }_{\text {Appr }}{ }^{26}$ | 91-day Treas. bills | $100,204,000$ $57,907,517$ | 100,204,000 | ,907 |
| April total. |  | 459,009,517 | 401,102,000 | 57,907,517 |
| May | Treas. bills | 100 | 100,384,000 |  |
| May 10 | 91-day Treas. bllls | 101,918,000 | 101,918,000 |  |
| May 17 | ${ }_{\text {91-day }}^{\text {91-day Treas. }}$ Trills | $100,241,000$ $101,001,000$ | $100,241,000$ $101,001,000$ |  |
| May 3 | ${ }^{91-\text { day Treas, bills }}$ | 100,521,000 | 100,521,000 |  |
| мау | gs | 62,105,047 |  | 62,105,047 |
| May t |  | 566,170,047 | 504 | 62,105,047 |
| June 7 | 91-day Treas. | 100,912,000 | 10 |  |
| June 14 | ${ }_{9} 1$-day Treas. bills | 4150,642,000 | +150,342,000 |  |
| June 21 | ${ }^{911-d a y ~ T r e a s . ~ b i l l s ~}$ | 100,938,000 | 10, 338,000 |  |
| June, 1 | U.s. Savings bonds | $\begin{array}{r} 100,109,000 \\ 69,949,990 \end{array}$ | 100,109,000 | 69,949,990 |
| otal |  | 887,870,490 | 817,920,500 | 69,949,990 |
| Total | hs | 4,771,888,6 | 4,301,502,800 | 470,385,88 |


| 1939 | Issued | Retired | Net Issued |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { January- } \\ & \text { Certificates } \end{aligned}$ |  |  |  |
| Notes...- | 31,500,000 | $\begin{array}{r} 27,700,000 \\ 2,650,000 \end{array}$ | 48,850,000 |
| January total | 89,500,000 | 30,350,000 | 59,150,000 |
| February - |  |  |  |
|  | $\begin{array}{r} 111,000,000 \\ 58,510,000 \\ \hline \end{array}$ | 500,000 $2,381,000$ | $\begin{array}{r} 110,500,000 \\ 56,129,000 \end{array}$ |
| February | 169,510,000 | 2,881,000 |  |
| March- |  |  |  |
| Certificat |  |  |  |
| Notes | 75.100.000 | 2,244,000 | $72.856,000$ |
| March total | 89.100 .000 | 16,744.00 | 72,356.000 |
| $\underset{\text { Certificates }}{\text { April }}$ |  |  |  |
| Notes | 68,000,000 |  | $\begin{array}{r} \mathbf{x} 14,000,000 \\ 5,042,000 \end{array}$ |
| April total | 68,000,000 | 29,958,000 | 38,042,000 |
| $\xrightarrow{\text { May }}$ Certifica |  |  |  |
| Notes-- | $108,000,000$ | 11,958,000 | 108,000,000 65,842,000 |
| May total | 185,800,000 | 11,958,000 | 173,842,000 |
| $\xrightarrow{\text { June- }}$ |  |  |  |
| Certi | 1,267,000,000 | 1,281,000,000 | $\mathbf{1 1 4 , 0 0 0 , 0 0 0}$ $117,825,000$ |
|  |  |  |  |
| June total | 1,413,814,000 | 1,309,989,000 | 103,825,000 |
| Total 6 m | 2,015,724,000 | 1,401,880,000 | 613,844,000 |

 Old Age Reserve Account. Raliroad Retirement Account, Civil Service Retirement
Fund, Forelgn Service Retirement Fund, Canal Zone Retirement Fund, Alaska Rallroad Retirement Fund, Postal Savings System and Federal Deposit Insurance CorDoration. $\pm$ Excess of retirements.

## Farm Loan and Government Agency Issues

Government agency and Farm Loan issues reached the greatest aggregate in the first half of 1939 of any similar period on record. Of the $\$ 1,550,498,325$ such issues placed in the first six months of the current year, $\$ 436,061,000$ represented new capital and $\$ 1,114,437,325$ was for refund$i_{\text {ng }}$. The separate items of new capital and refunding likewise established record totals for the period. In the first half of 1938 financing of this group was in an aggregate amount of $\$ 462,035,000$, and in $1937, \$ 163,314,000$; the largest total previously recorded in the first half-year was $\$ 850,593,700$, in 1935. Of course, prior to the post 1929 depression, and especially before the advent of the Roosevelt Administration, the financing of this group was on a far smaller scale and was carried out nearly exclusively by Farm Loan agencies.
In the latest half-year period, however, Federal Intermediate Credit Bank debenture sales of $\$ 115,400,000$, and sales of $\$ 3,646,000$ bonds of several of the Joint Stock Land banks, compare with figures of non-farm agencies of $\$ 1,007,216,325$ for the Home Owners' Loan Corporation, $\$ 310,090,000$ for the RFC and $\$ 114,146,000$ for the USHA. The HOLC financing was for refunding securities of the Corporation held publicly, while the proceeds of the RFC and USHA held publicly, while the proceeds of the RFC and us the issues went to retire securities of these agencies held by the
U. S. Treasury. These last two transactions, we regard as U. S. Treasury. These last two transactions, we regard as ties to the Treasury, and therefore cannot consider the retirement of the same securities as a refunding operation. Also, considering the Government and its agencies as a unit, there has been an increase in the indebtedness of the entity. Of course, in these two instances the actual recipient of the new funds was the U.S. Treasury.

## Issues Not Representing New Financing

It happens from time to time that owners of large blocks of securities which have been outstanding for some time, desiring to liquidate all or part of their holdings, prefer to do so by making a public offering of the securities involved. Of course, the transaction is no different, in effect, from the sale of such securities on one of the exchanges or in the over-the-counter market, and the company whose securities are involved receives no part of the proceeds of the sale. Such offerings as these have, of course, no place in our compilation of new issues, but we have tabulated them separately for whatever interest they may have on their own account, and present the results in the table below:

ISSUES NOT REPRESENTING NEW FINANCING

|  | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January - | \$9,919,270 | \$611,334 | \$8,008,000 | \$12,746,795 | \$14,376,300 |
| February | $1,702,750$ , 525,696 |  | + $\begin{array}{r}4,641,413 \\ 12,695\end{array}$ | 12,008,694 |  |
| March | $\underset{5}{2,525,696}$ | $\begin{array}{r}22,096,368 \\ 4,318,088 \\ \hline\end{array}$ | 12,451,695 | $12,008,694$ $17,040,437$ | $1,585,000$ 700,000 |
| May | 3,162,305 | 1,025,000 | $4,287,175$ | 11,736,424 | 2,144,135 |
|  | 12,199,818 | 3,965,000 | 7,085,183 | 4,946,566 | 1,229,000 |
|  | 35,231,363 | \$32,015,790 | \$48,932,458 | \$49,013,291 | 20,034,435 |

In the comprehensive tables on the succeeding pages we compare the June and six months figures with those for the corresponding periods in the four years preceding, thus affording a five-year comparison.
Following the full-page tables, we give complete details of the capital flotations during June, including every issue of any kind brought out in that month.

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The Commercial \& Financial Chronicle
July 8, 1939


CHARACTER AND GROUPING OF NEW CORPORATE ISSUES IN THE UNITED STATES FOR THE MONTH OF JUNE FOR FIVE YEARS


Volume 149

| 6 MONTHS ENDED JUNE 30 | 1939 |  |  | 1938 |  |  | 1937 |  |  | 1936 |  |  | 1935 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corporate－ | New Capital | Refunding | Total | $\frac{\text { New Capital }}{8}$ | Refundin | ${ }_{\text {Total }}$ | $\frac{\overline{\text { New Capital }} \text {（ }}{}$ | Refunding | Toat | New Capital | Refunding | Total | New Capital | Refundin | Total |
| Lomestic－ <br>  Common stocks |  |  |  |  | $\begin{gathered} 312.460 .840 \\ \text { and } \\ 1,722,800 \\ 1,800 \end{gathered}$ | 638，${ }^{8} 68,695$ <br> $59,962,725$ 5 |  | 669，995，628 $193,535,302$ |  |  |  |  |  |  |  |
| Longterm bonds and n |  | $63,000,000$ | 63，000，000 |  |  |  |  |  |  | 8，000，000 |  |  |  |  |  |
| Short－term |  |  | －－－－－－－ |  |  |  |  |  |  |  | －－－－－－－－ | －－－－－－ |  |  |  |
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| （enter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Proferred stock |  |  |  | 62， $50 \overline{0} 0$ |  | 62.5000 |  |  |  |  |  |  |  |  |  |
| Total corporate | 210, |  | 8，500，100 | 2，785，8 | 316，241 | 9，027．515 | 828，965 |  |  | 462，5 |  |  | 100．569 | 468，915，466 | 569，484，800 |
| or forign gove |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ded States Possessions． |  | －．．．．． | 750，000 | $437,872,264$ <br> $4,286,000$ |  | 508．632．992 |  |  |  | ${ }^{37} \mathbf{1 , 0 7 5 1 , 9 0 0}$ | 1，750，000 | （14，446，413 | － 4334,000 |  |  |
|  |  |  | 3，333，101， | ．005，944，139 |  |  |  |  | 2，728，53 | 863，530，337 | $\longdiv { 2 , 7 7 3 , 7 0 6 , 7 7 4 }$ | $\overline{3,637,237,111}$ | 474，566，375 | 1，545，955，5872 | $2{ }^{2,020,521,962}$ ． |

SUMMARY OF CORPORATE，FOREIGN GOVERNMENT，FARM LOAN AND MUNICIPAL FINANCING FOR THE SIX MONTHS ENDED JUNE SO FOR FIVE YEARS

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| 6 MONTHS ENDED JUNE 30 |  |  |  | pilal |
| :---: | :---: | :---: | :---: | :---: |
| Long：Term Bonds and Notes－ |  |  |  |  |
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| Shortil Term Boond and | 147，420，737 |  |  |  |
| Iron，steelic |  | 9，500．000 |  | $2.000,00$ |
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ENDED JUNE 30 FOR FIVE YEARS

CHARACTER AND GROUPING OF NEW CORPORATE ISSUES IN THE UNIT

LONG TERM BONDS AND NOTES (ISSUES MATURING LATER THAN FIVE ${ }_{\boldsymbol{f}}$ YEARS)
ratlroads

* $\$ 1,600,000$ Atlanta Terminal Co. 1st mtge. 4s, series A, due Aug. $1,1969$.
Purpose, refunding ( $\$ 1,200,000)$, pay debt owed stockholders Purpose, refunding expenditures now contemplated ( $\$ 186,514$ ).
$\$ 813,486)$, capital
Placed Placed privately by Dick \& M
issue at 100.512 and interest.
2,300,000 Western Maryland Ry. $2 \%$ equipment trust certificates, series equipment. Offered at prices to yield from $0.50 \%$ to $2 \%$, new equipm to maturity, by Harriman Ripley \& Co., Inc.,
according
Blyth \&o., Inc., Laurence M. Marks \& Co. and Alex. Brown \& Sons.
$* 5,250,000$ Wheeling \& Lake Erie Ry. ref. motge. bonds, $31 / / \%$, series F.
due 1966. Purpose, refunding. Sold at par and int. to Mellon due 1966. Pur
*2,188,000 Wheeling \& Lake Erie Ry. ref. mtge. bonds, $21 / 8 \%$ series $\mathbf{E}$, due 1940-1949. Purpose, refundin.
800,000 Winston-Salem Terminal Co. 31/2\% bonds, due Sept. 1, 1970. Purpose, refunding. Priced to
Offered by Dick \& Merle-Smith.


## $\$ 12,138,000$

## PUBLIO UTILITIES

$\$ 14,750,000$ Central Illinois Electric \& Gas Co. 1st mtge. bonds, 38/4\% Central due 1964 . Purpose, refunding and additions and im-
series,
provements $(\$ 248,536)$ Price, $1001 / 2$ and int. Offered by Harris, Hall \& Co.; Inc.; Central Republic Co.; Halsey Co., Inc.; Kidder, Peabody \& Co.; E. H. Rollins \& Sons, Inc.;
A. G. Becker \& Co., Inc.; Glore, Forgan \& Co. Lee Higginson Corp.; Stone \& Webster and Blodget, Inc.: Coffin \& Burr, Inc.; F. S. Moseley \& Co.; Whiting, Weeks Stubs, Bodell \& Co.; Illinois Co. of Chicago; The Wisconsin Co.; Bodell.
3,000,000 Central Illinois Electric \& Gas Co, 3, 31/2 and $4 \%$ serial debentures, due Dec. 1, 1939-June 1,1949 . Purpose, re-
funding. Priced to yield from $0.75 \%$ to $4 \%$ according to maturity, Offered by same bankers as offered the 1st mige maturity. Offere
7,000,000 Consolidated Gas, Electric Light \& Power Co. of Baltimore 30 -year series P $3 \%$ 1st ref, mtge, sinking fund bonds,
due June 1, 1969 . Purpose, $\$ 3.505,000$ for refunding purposes and $\$ 3,495,000$ for capital expenditures and general corporate purposes. Price, 105 and interest. Offered by
White, Weld \& Co.; The First Boston Corp.; Minsch, Monell \& Co., Inc.; Joseph W. Gross \& Co.; Lee Higginson Corp.;
Alex. Brown \& Sons; Baker, Watts \& Co.; Mackubin, Legg \& Alex. Brown \& Sons; Baker, Watts \& Co. ; Mackubin, Legg
Co.; Robert Garrett \& Sons, and W. W. Lanahan \& Co.
27,300,000 Gulf States Utilities Co. 1st mtge. \& ref. bonds, series D, $\mathbf{D}$, $31 / 2 \%$, due May 1, 1969 . Purpose, refunding. Price, 106 $3 / 4$
and int. Offered by Stone \& Webster and Blodget, Inc;
First Boston Cis. and int. Offered by Stone \& Webster and Blodget, Inc.;
First Boston Corp.; Harriman, Ripley \& Co., Inc.; Byth \&
Co., Inc.; Kidder, Peabody \& Co., Bonbright \& Co., Inc.;
 Corp.: Schroder, Rockefeller \& Co.. Inc.; Smith, Barney \&
Co.; Coffin \& Burr, Inc.; Glore, Forgan \& Co.; Goldman,
Sachs \& Co.; Harris, Hall \& Co. (Inc.); Hayden, Stone \& Co.; W. C. Langley \& Co.; Lazard Freres \& Co.; Union Securities Corp.; Bosworth, Chanute, Loughridge \& Co.; H. M. Byllesby
\& Co., Inc.; White. Weld \& Co.; Blair \& Co., Inc.; Central Repubilic Co.;
\& Estabrook \& Co.; Riter \& Co.: 'Spencer Trask
\& Graham, Parsons \& Co.; Tucker, Ant
\& Co., and G. M.-P. Murphy \& Co.
*22,500,000 Indiana \& Michigan Electric Co. 1st mtge. bonds, $31 / 4 \%$ series, due 1969 . Purpose, refunding. Price, 103, Sold
privately to Metropolitan Life Insurance Co.; Equitable Life Assurance Society of the U. S.; Northwestern Mutual Life
Ins. Co.; New York Life Ins. Co.; Prudential Ins. Co. of Ins. Co.; New York Life Ins. Co.: Prudential Ins. Co. ${ }^{\text {Nof }}$
America; Sun Life Assurance Co. of Canada; Mutual Life
Ins. Co. of N. Y.; Aetna Life Ins. Co.; Massachusetts Mutual Ins, Co. of N. Y.; Aetna Life Ins. Co.; Massachusetts Mutual
Life Ins. Co.; Mutual Benefit Life Ins. Co. New England
Mutual Life Ins. Co.; Penn Mutual Life Ins. Co.: Connecticut Mutual Life Ins. Co.; Penn Mutual Life Ins. Co.; Connecticu
Mutual Life Ins. Co.; Phoenix Mutual Life Ins. Co. and State Mutual Life Assurance Co. Sale arranged through The First Boston Corp as agent.
1,000,000 Kankakee Water Co. 1st mtge. bonds, series A, 41/4\%, due July 1, 1959. Purpose, refunding ( $\$ 738,000$ ), payment of Price, 102 and int.
W. C. Langley \& Co.
*1,800,000 Lexington Telephone Co. 1st mtge $4 \%$ series A bonds Lexington Telephone Co. 1st mtge. 4\% series A bonds,
due 1964. Purpose, refunding and working capital $\$ 52,832$, $_{\text {Placed privately at } 103 \text { and int. with John Hancock Mutual }}$. Pife Insurance Co.
300,000 Maine Consolidated Power Co. 1st mtge. 4s, series A, due July 1, 1964 Pred Purpose, refunding. Price, $1021 / 2$ and int.
Offered by Frederick M. Swan \& Co. Bond $\&$ Goodwin. Inc. Offered by Frederick M. Swan \& Co., Bond \& Goodwin, Inc.,
Morton, Hall \& Rounds, Inc., and Kennedy, Spence \& Co.
$13,000,000 \mathrm{~N}$ New York State Electric \& Gas Corp. 1st mtge, bonds,
$33 / \% \%$ series, due May 1, 1964 . Purpose. refunding $(\$ 8,850$, 356 and pay off 4 and $1,119 \%$. Purpose, refunding ( $\$ 8,850,-$
556 , $\$ 4,149,444$ ). Price, 102
and int. Offered by The First Boston Corp. Giore. Forgan and int. Offered by The First Boston Corp.; Glore, Forgan Freres \& Co.; W. C. Langley \& Co. Harris, Hall \& Co., Inc.;
E. H. Rollins \& Sons, Inc.: A. C. Ally \& Co, Inc.; Graham, Parsons \& Co.; Bodell \& Co.; Granbery, Marache \& Lord; Paine, Webber \& Co.; Schoellkopf, Hutton \& Pomeroy, Inc.,
Spencer Trask \& Co.; Starkweather \& Co.; Tucker, Anthon
\& Co.; Whiting, Weeks \& Stubbs, Inc.; Ballou, Adams \& \& Co.; Whiting, Weeks \& Stubbs, Inc.; Ballou, Adams \&
Whittemore. Inc.; Coffin \& Burr, Inc.; Hemphill, Noyes \&
C.: The Illinois Co. of Chicago; Janney \& Co.; Arthur Perry Co.; The Illinois Co. of Chicago; Janney \&
$\&$ Co., Inc., and Sage, Rutty \& Co., Inc.
8,323,000 Rochester Gas \& Electric Corp. gen. mtge. $31 / 4 \%$ bonds,
series J, due 1969 , Purpose refunding. Price $1051 / 2$
and series Jof due 1969. Purpose, rerunding. Price, $1051 / 2$ and
int. Co.; Goldman, Sachs \& Co.; Harris, Hall \& Co. (Inc.); W, C.
Langley \& Co.; Sage, Rutty \& Co., Inc.; and Little \& Hopkins,
150,000 S Shawnee-Mission Water Co. 1st mtge. 5 s , series A, due
Nov. 1,1953 . Purpose, refunding $(\$ 50,000)$; balance to pay bank loans, additions and betterments. Price, 100 and int.
Offered by Martin-Holloway-Purcell. Offered by Martin-Holloway-Purcell.
$22,000,000$ Washington Water Power Co. 1st mtge. bonds, $31 / 2 \%$ series
due 1964 . Purpose, refunding $(\$ 20.569,665)$, to reimburse treasury for extensions and improvements, construction \&c treasury for extensions and improvements, construction, \&c.
( $\$ 1,430,335)$ Price, 105 and int Offered by White, Weld
\& Co., Bonright © \& Co., Bonbright \& Co., Inc.; Dilion, Read \& Co.; First Boston Corp.; Halsey, Stuart \& Co., Inc.; Harriman, Ripley \& Shields \& Co.; Smith, Barney \& CO.; Union Securities Corp.;
Blyth \& Co., Inc.; Coffin \& Burr, Inc.; Ferris \& Hardgrove; Goldman, Sachs \& Co.; Jackson \& Curtis; Lee Higginson Corp.; Dodge \& Co.; Hayden, Stone \& Co.; Hornblower \& W Weks;
Murphey, Favre \& Co.; Tucker, Anthony \& Co.; Dean Witter \& Co.; Dominick \& Dominick; Schroder, Rockefeller \& Co. Inc.; Paine-Rice \& Co.; R. W. Pressprich \& Co.; Richards \&
Blum, Inc.; Washburn \& Co., Inc., and Minsch, Monell \& Co.
*30,000,000 Southern California Edison Co., Ltd., 25-year 31/4\% bonds, $18,000,000$ West Texas Utilities Co. 1st mtge. bonds, series A, 33/4\%; due May 1, 1969 . Purpose, refunding. Price, $1013 / 3$ and int. Offered by Harris, Hall \& Co: (Inc.); Halsey, Stuart \& Co.,
Inc. Glore, Forgan \& Co.; A. G. Becker \& Co., Inc.; Bon-
bright \& Co., Inc.; Harriman, Ripley \& Co.. Inc.; The First
 Kidder, Peabody \& Co.; Lazard Freres \& Co.; Lee Higginson
Corp.; Lehman Brothers; F. S. Moseley \& Co.; E. H, Rollins
\& Sons, Inc.; Smith, Barney \& Co.; Stone $\dot{y}$ Wbbster and \& Sons, Inc.; Smith, Barney \& Co.; Stone \& W ebster and
Blodget, Inc.;Tucker, Anthony \& Co.; A. O. Allyn \& Co., Inc.;
Hemphill, Noyes \& Co.; Paine, Webber \& Co.; The RansonDavidson Investment Co.i Stern, Wampler \& Co.; Inc.; Bacon, Whipple \& Co.; Blair, Bonner \& Co.i H. M. Byllesby Inc.; William N. Edwards \& Co.; Rauscher, Pierce \& Co., Inc.; son \& Pancoast; R. K. Dunbar \& Co.; Moroney \& Co.; Pitman
\& Co.; Russ, Roe \& Co., and R. A. Underwood \& Co., Inc.

## \$169,123,000

IRON, STEEL, COAL, COPPER, \&C
$\$ 25,000,000$ Bethlehem Steel Corp. consol. mtge. 20-year sinking fund $31 / \%$ bonds, series Fe, due July 1, 1959 . Purpose, replace working capital as result of retirement of underlying bonds
$(\$ 21,400,000)$; provide additions, betterments to properties, $(\$ 21,400,000)$ provide addions,
working capital, \&c. ( $\$ 3,600,000$ ) Price, 99 and interest.
Offered by Kuhn, Loeb \& Co.: Smith, Barney \& Co. Mellon Securities Corp. $\dot{\text { U }}$ Harriman Ripley \& Co., Inc.; The First Boston Corp.' Co.; Bonbright \& Co., Glore, Forgan \& Co.; Hallgarten \& Co.; Hayden, Stone \& Co.;
Hemphill, Noyes \& Co.; W. E. Hutton \& Co.; White, Weld \&
Co.; Parrish \& Co.; Blyth \& Co., Inc., and Dillon, Read \& Co. OTHER INDUSTRIAL AND MANUFACTURING

* $\$ 3,500,000$ Marathon Paper Mills Co. $41 / 2 \% 15$-year bonds. Purpose, to retire privately with Equitable Life Assurance Society of the United States. Sale arranged by Merrill, Lynch \& Co.,
Inc., The Wisconsin Co. and Blair, Bonner \& Co. OIL
$\$ 10,000,000$ Houston Oil Co. of Texas 15 -year 414\% sinking fund debenbures, due 1954 . Purpose, to refund $51 / 2 \%$ sinking fund de-
bentures of 1940 ( $\$ 6,660,000$ ), to be added to general funds ( $\$ 3,340,000$ ). Price, 100 and int. Offered by Mackubin, Legg \& Co.; Whitaker \& Co.; Paine. Webber \& Co.; Otis \& Co.; White, Weld \& Co.; Nichols, Terry \& Dickinson; Inc.;
Estabrook \& Co. Baker, Watts \& Co.; Francis, Bro. \& Co.; Metropolitan St. Louis Co.; Smith, Moore \& Co.; I. M. Simon \& Co.; Gregory, Eddleman \& Abercrombie; Beckett, Gilbert \&
Co., Inc.; Wm. Cavalier \& Co. Crago, Smith \& Canavan; MaCo., Inc.; Wm. Cavalier \& Co.i Crago, Smith \& Canavan; Ma-
han, Dittmar \& Co.; Minsch, Monell \& Co, Inc.; Stix \& Co.;
Dewar, Robertson \& Pancoast; A. W. Snyder \& Co.; Milton Rewar, Robertson \& Pancoast; A. W. Snyder \& Co.i Milton
R. Underwood \& Co.; H. M. Byllesby \& Co., Inc.; Elworthy
\& Cobert Gorrett \& Sons J. A. Hogle Co.; Edward $\&$ Co.; Robert Garrett \& Sons; J. A. Hogle \& Co.; E Wward
D. Jones \& Co.; Kalman \& Co.; W. Lanahan \& Co;
Mason-Hagan, Inc.; Mitchell, Herrick \& Co.; Reinholdt \& Mardner and Stein Bros. \& Boyce.
$50,000,000$ Socony-Vacuum Oil Co., Inc., 25 -year $3 \%$ debentures, due July 1, 1964. Purpose, refunding. Price. 104 and int., to
yield about $2.77 \%$ Offered by Salomon Bros. \& Hutzler.


## $\$ 60,000,000$

LAND, BUILDINGS, \&c.
$\$ 150,000$ Holy Family Roman Catholic Congregation of Dayton, Hoiy Family Roman Catholic Congregation of Dayton,
Ohio, 1st mtge, 4\% bonds, due May 1,1951 Purpose, re
funding. Price, on application. Offered by Dempsey-Tegeler funding.
\& Co.
160,000 The Ladies of Loretto (Loretto Academy of the Immaculate Conception), Chicago, 1 st \& ref. mtge. serial real estate, $3 \%, 31 / \%$ and $4 \%$ bonds, due annually, May 10 , $1940-195$.
Purpose, refunding. Price on application. Offered by
Dempsey-Tegeler \& Co.
520,000 St. Vincent's Hospital, Indianapolis, Ind., 1st mtge. $3 \%$ serial real estate bonds, due Oct. 1, 1939-Jan. 1, 1946. Purperial real estate pring in on office pose, refunding.

## $\$ 830,000$

SHORT-TERM BONDS AND NOTES (ISSUES MATURING UP TO AND INCLUDING FIVE YEARS)
IRON, STEEL, COAL, COPPER, \&c.

* $\$ 450,000$ Birdsboro Steel Foundry \& Machine Co. 5-year 4\% seria notes. Purpose, to reimburse treasury for imp


## STOCKS

(Preferred stocks of a stated par value are taken at par, while preferred stocks of no par value
their offering prices.)

## PUBLIC UTILITIES

$\$ 800,000$ Lexington Telephone Co. $6 \%$ cumulative preferred stock (par \$100). Purpose, refunding. Price, 100 and div. Offered Bros.; Bankers' Bond Co., and Bacon, Whipple \& Co.
2,927,600 New York State Electric \& Gas Corp. ${ }_{51 / 2 \%}^{29,276 \text { shares of }}$ cumulative preferred stock (par $\$ 100$ ). Purpose, to $51 / 2 \%$ cumulative preferred stock (par $\$ 100$ ). Purpose, to and div. Offered by same syndicate as offered bonds, with
exception of Halsey, Stuart \& Co., Inc.

## $\$ 3,727,600$

$\$ 420,000$ Hayes Body Corp. 120,000 shares of common stock (par $\$ 2$ ). Purpose, working capital. Price, OTHER INDUSTRIAL AND MANUFACTURING
$\$ 200,000$ (W. L.) Maxson Corp, 40,000 shares of capital stock (par 25 cents). Purpose, repayment of loan, additional plant by F. Eberstadt \& Co., Inc.
$2,400,000$ Northrop Aircraft, Inc., 400,000 shs. class A com. stock (par \$1) and warrants for purchase of 80.000 shares of class A with modern machinery and working capital. Price, $\$ 30$ per
unit ( 5 shares of class A stock and 1 detached warrant). Offered by Banks, Huntley \& Co. Cohu Brothers \& Georgeson. fered by Banks, Huntley \& Co.; Cohu Brothers \& Georgeson;
O'Brian, Potter \& Co.; Lester \& Co.; Air Investors, Inc., and
Hartley, Rogers, Lyon \& Co.
37,866 Wheatley Mayonnaise Co. 6.311 shares of capital stock (par $\$ 5$ ). Py Prpose, working capital Phar Price, $\$ 6$ per share.
Offered by Urban J. Alexander Co., Inc. $\overline{\$ 2,637,866}$
miscellaneous
\$4,000,000 American Investment Co. of Illinois $5 \%$ cumulative convertible preferred stock (par $\$ 50$ ). Purpose, retire existing preferred stock $(\$ 1,535,571)$, general corporate purposes
$(\$ 2,464,429)$ Price, $\$ 50$ per share. Offered by Alex. Brown
$\&$ Sons; Francis Bro. \& Co.; Laurence M. Marks \& Co.; Bacons; Whipple \& Co. \& Central Republic Co.; Stern, Wampler
\& Co., Inc.; Mitchum. Tully \& Co.; Piper, Jaffray \& Hopwood; Hayden, Miller \& Co. I. M. Simon \& Co.; Whitaker \& Co.,
100.000 Fleming-Wilson Mercantile Co., Topeka, Kan., $6 \%$ cumucapital. Price, 103 and divs. offered by Estes, Snyder \& Co. (Inc.).
113,022 Time Finance Co. (Ky.) 4,347 units (unit consisting of 2 shs. par $\$ 1$ ). Purpose, increase working capital. Pr ce, $\$ 26$ per unit. Offered by W. L. Lyons \& Co.; Urban J. Alexander Co. ${ }^{\prime}$ Dering \& Co.; Berwyn T. Moore \& Co.; Dunlap
fied $\&$ Co.; Wakefield \& Co., and J. C. Willson \& Co.

## 34,213,022

FARM LOAN AND GOVERNMENT AGENCY ISSUES
$\$ 20,950,000$ Federal Intermediate Credit Banks $1 \%$ consolidated dePurpose, refunding. Price, slightly above par. Offered by Charles R. Dunn. New York, fiscal agent.

## ISSUES NOT REPRESENTING NEW FINANCING

$\$ 1,018,750$ Beneficial Industrial Loan Corp. 50,000 shares of common Eastman, Dillon \& Po.; Blair, \& Co., Inc.; E. H. Rollins \& Hons, Inc.: Ladenburg, Thalmann \& Co.; Alex. Brown \& Sons;
Hayden, Stone \& Co.; Hemphill, Noyes \& Co.; Riter \& Co. Hornblower \& Weeks;' Whiting. Weeks \& Stubbs, Inc.; Stroud Mitchum, Tully \& Co.; Rogers \& Tracy, Inc., and Clarence Hodson \& Co., Inc.
3,383,000 Brown \& Sharpe Manufacturing Co. 34,000 shares of capital stock (par $\$ 50$ ). Price, $\$ 99.50$ per share. Offered by Lee \& Co., Inc.; Smith, Barney \& Co.; Blyth \& Co., Inc.; Goldman, Sachs \& Co.; W. E. Hutton \& Co.; Kidder, Peabody \& Co., Hayden, Stone \& Co.; Paine, Webber \& Co.; Estabrook \& Co.; Bacon, Whipple \& Co.; Blair, Bonner \& Co., and Pearson, Erhard \& Co., Inc.
75,000 City Title Insurance Co. (N. Y.) 10,000 shares capital
stock (par $\$ 5$ ). Price, $\$ 7.50$ per share. Offered by First Bowling Green Corp.
685,500 Continental Can Co. 6,000 shares (no par) $\$ 4.50$ preferred stock. Price, \$1141/4 (plus commission).
Freres \& Co. and Union Securities Corp. 2,120,000 Cuneo Press, Inc., 40.000 shares of common stock (no par).

62,500 (W. L.) Maxson Corp. 12,500 shares of eapital stock (par \& Co., Inc.
1,266,668 Mississippi Valley Barge Line Co. 266,667 shares commön Bro. \& Co.; D. M. S. Hegarty \& Co., Inc., and Smith, Moore
\& Co.

3,072,400
New York State Electric \& Gas Corp. 30,724 shares of $51,2 \%$ cumulative preferred stock (par $\$ 100$ ). Price, 100 and
div. Offered by same syndicate as offered the $\$ 13,000,000$
$33 / 4 \%$ bonds, with exception of Halsey, Stuart \& Co., Inc.
120,000 Schmidt Brewing Co. 60,000 shares of common stock (par $\$ 1$ )-
Price, $\$ 2.00$ per share. Offered by Alison \& Co., R. C. O'DonPrice, $\$ 2.00$ per share. Offered by Alison
396,000 United States Tobacco Co. 12,000 shares common stock ney \&ar Co. Price, $\$ 35.50$ per share. Offered by Smith, Bar-

## $\overline{\$ 12,199,818}$

* Indicates privately placed issues.


## New Capital Issues in Great Britain

The following statistics have been compiled by the Midland Bank, Ltd. 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 of municipal and county authorities which are not specifically limited. 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 Midiand Bank, Limited]

|  | Month of | $\begin{aligned} & 6 \text { Mos. to } \\ & \text { June } 30 \end{aligned}$ | 12 Months to June 30 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | United Kingdom | Overseas Countries | Total |
| 19 | 116,823,000 | £80,299,000 | £97,780,000 | £35,035,000 | £132,815,000 |
| 1920 | 27,560,000 | 241,232,000 | 330,524,000 | 67,950,000 | 398,474,000 |
| 1921 | $33,919,000$ | 124,221,000 | 174,913,000 | 92,287,000 | 267,199,000 |
| 1922 | 21,990,000 | 168,147,000 | 102,221,000 | 157,501,000 | 259,722,000 |
| 1923 | $34.763,000$ | 123,525,000 | 68,747,000 | 122,300,000 | 191,046,000 |
| 1924 | 19,322,000 | 106,215,000 | 74,459,000 | 111,911,000 | 186,451,000 |
| 1926 | $29,222,000$ | 131,636,000 | 115,374,000 | 106,963,000 | ${ }_{227,178,000}^{241,685,000}$ |
| 1927 | 19,965,000 | 159,694,000 | 175,334,000 | 105,991,000 | 281,325,000 |
| 1928 | 41,372,000 | 202,616,000 | 190,390,000 | 167,246,000 | 357,636,000 |
| 1929 | 25,398.000 | 195,543,000 | 225,961,000 | 129,485,000 | 355,447,000 |
| 1930 | $13,225,000$ | 141,860,000 | 108,993,000 | 91,072,000 | 200,066,000 |
| 1931 | 12,832,000 | 70,915,000 | 81,595,000 | 83,620,000 | 165,215,000 |
| 1932 | 17,468,000 | 74,772,000 | 69,061,000 | 23,462,000 | 92,523,000 |
| 1933 | 17,541,000 | 69,328,000 | 87,165,000 | 20.429,000 | 107,595,000 |
| 1934 | 12,048,000 | ${ }^{69,022,000}$ | 84,424,000 | 48,139,000 | 132,563,000 |
| 1936 | $20,610,000$ $18,411,000$ | $86,045,00$ $108,984,000$ | 184,668,000 | $\begin{array}{r}31,5574,000 \\ \hline 2\end{array}$ | 167,212,000 |
| 1937 | 24,515,000 | 97,416,000 | 171,736,000 | 33,917,000 | 205,653,000 |
| 1938 | 8,509,000 | 74,051,000 | 114,246.000 | 33,295,000 | 147,541,000 |
| 1939 | 23.858,000 | 57,145,000 | 76.513,000 | 24,678,000 | 101.191.000 |

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

|  | 1936 | 1937 | 1938 | 1939 |
| :---: | :---: | :---: | :---: | :---: |
| January -- | $\underset{33,963,149}{\underline{E}}$ | $\underset{27.614,265}{\text { f }}$ | $\underset{7,464,872}{\text { ¢ }}$ | $\stackrel{£}{13,858,372}$ |
| February.- | 19,687.120 | 10,671,858 | 19,248,438 | 8,132,058 |
| March | 6.961,500 | 11,257,125 | 6,391,772 | 2.896.764 |
| April. | 10,456.037 | 11,947,382 | 5,113,715 | 1,788,505 |
| May | 19,505,122 | 11,410,592 | 27,322.880 | 6.611.207 |
| June | 18,410,698 | 24,514,648 | 8,509,247 | 23,857,867 |
| 6 months | 108,983,626 | 97,415,870 | 74,050,924 | 57,144,773 |
| July | 24,402,925 | 20,305,459 | 15,188,116 |  |
| August | 6,194,413 | 7,141,184 | 2,184,057 |  |
| October- | 26,943,859 | 13,855,183 | $1,648,504$ $2,627,853$ |  |
| November | 20,939,125 | 12,400,174 | 12,802,202 |  |
| December. | 20,211,176 | 17,824,624 | 9,595,909 |  |
| Year | 217,221,225 | 170,906,191 | 118,097,565 |  |

GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM, BY MONTHS
[Compiled by the Midiand Bank Limited]

|  | United Kingdom | India and Ceylon | Other British Countries | Foretgn Countries | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1937- | ${ }^{\text {f }}$ | ¢ | 5 | \% |  |
| January | 24.802,000 |  | 2,405,000 | 407,000 | 27,614,000 |
| February | 8,043,000 | 31,000 | 2,581,000 | 17,000 | 10,672,000 |
| March | 9,756,000 | 34,000 | 1,467,000 |  | 11,257.000 |
| April | 7.135,000 |  | 4,792,000 | 20,000 | 11,947,000 |
| May | 8,313,000 | 1,000,000 | 2,097,000 | 678,000 | 11,411,000 |
| 6 month | 80,661,000 | 1,461,000 | 14,172,000 | 1,122,000 | 97,416,000 |
| July | 14,558,000 | 141,000 | 4,481,000 | 1,125,000 | 20,305,000 |
| August | 6,503,000 |  | 580,000 | 53,000 | 7,141,000 |
| Septemb | 1,867,000 |  | 96,000 |  | 1,964,000 |
| October | 13,141,000 | 32,000 | 680,000 | 12,000 | 13,855,000 |
| Novembe | 11,372,000 |  | 1,015,000 | 13,000 | 12,400,000 |
| Decembe | 10,667,000 |  | 2,273,000 | 4,885,000 | 17,825,000 |
| Year | 138,768,000 | 1,634,000 | 23,304,000 | 7,200,000 | 170,906,000 |
| 1938- |  |  |  |  |  |
| Februar | $1{ }^{1} 847{ }^{\circ} 000$ |  | 3.000 .000 | 2,402,000 | $19.248,000$ |
| March | 6.305,000 |  | 87,000 |  | 6,392,000 |
| April | 4,803,000 |  | 311,000 |  | 5,114,000 |
| May | 16,516,000 |  | 10,213,000 | 594,000 | 27,323,000 |
| June | 8,149,000 |  | 360,000 |  | 8,500,000 |
| 6 mont | 56,139,000 |  | 14,916,000 | 2,996,000 | 74,951,000 |
| July | 11,202,000 | 27,000 | 3,931,000 | 28,000 | 15,188,000 |
| August | 1,763,000 |  |  | 421,000 | 2,184,000 |
| October | 1,611,000 | 331,000 | 516,000 |  | 2,628,000 |
| Novem | 10,928,000 | 100,000 | 1,152,000 | 622,000 | 12,802,000 |
| Decembe | 9,322,000 |  | 274,000 |  | 9,596,000 |
| Year | 92,746,000 | 458,000 | 20,826,000 | 4,067,000 | 118,098,000 |
| $\begin{aligned} & 1939- \\ & \text { January. } \end{aligned}$ | 10,274,000 |  | 3,584,000 |  | 13,858,000 |
| February | 6,973,000 |  | 1,159,000 |  | 8,132,000 |
| March | 2,649,000 |  | 26.000 | 221,000 | 2,897,000 |
| April | 1,150,000 |  | 638,000 |  | 17889,000 |
| ay | 1,483,000 |  | 5,128,000 |  | 6,611,000 |
|  | 17,377,000 | 474,000 | 6,007,000 |  | 23,858,000 |
| 6 months | 39,906.000 | 474,000 | 16,543.000 | 221,000 | 57,145,000 |

## The Business Man's Bookshelf

## U. S. Supreme Court Business Law Decisions, 1938-1939

## 222 Pages. Chicago and New York: Commerce Clearing House, Inc. Heavy paper covers, $\$ 1.00$

This new book, the fifth annual edition in a series begun in 1935, brings together in handy form the full texts of important decisions of the Supreme Court of the United States affecting business, with the exception of taxation. The opinions featured in this edition were handed down by the highest court of the land during the October term, 1938 - covering the period of October, 1938 to June, 1939.
Among the decisions collected in this convenient book will be found the "TVA" case, "Milk Price" cases, "Motor Carrier Act" cases, "Gold Clause" cases, "National Labor Relations Board" cases, "Railroad Reorganization" case, "Public Utility Rate" cases, "Connally Oil Act" case, and many others, some of which are epochal pronouncements of the Nation's greatest tribunal.
The significance of these decisions lies not only in their far-reaching effects on vitally important economic and business problems, but also in the new trends of thought revealed therein, resulting in part, no doubt, from the changes in the court's membership during the past two years. In some cases precedents of long standing were reversed.

An analytical table of contents, besides classifying the cases alphabetically in their proper legal categories, helpfully identifies many of them with their popular names.

## The Course of the Bond Market

Moderate recovery has been witnessed in bond prices this week. United States Governments made a definite aboutface after four weeks' decline, gaining 0.45 point on the average, since the low of last Saturday. Unlike Governments, high-grade corporates have not suffered any decline in recent weeks, the average of Aaa's advancing on Friday to higher levels than this average has seen in many years. Firmness has pervaded the lower-grade bond market.
High-grade railroad bonds have displayed a mixed trend. Atchison Cal.-Ariz. $41 / 2 \mathrm{~s}$, 1962, declined $1 / 8$ to $1111 / 2$, while Norfolk \& Western $4 \mathrm{~s}, 1996$, gained $1 / 4$ at $1221 / 2$. Mediumgrade and speculative railroad issues have displayed wide price recoveries. Great Northern "G" 4s, 1946, at 95 were up $11 / 4$ points, while Delaware \& Hudson $4 \mathrm{~s}, 1943$, advanced 3 points to 56 . For the week ending July 1 car loadings were reported at a fourth consecutive new 1939 high of 665,528 cars. Coal shipments bolstered the car loadings considerably, perhaps indicating that industry is stocking up in anticipation of higher prices effective Oct. 1, as announced by the Department of the Interior.
High-grade utility bonds, although not selling at topmost prices, have recovered somewhat from the moderate setback sustained in recent weeks. Second-grade issues such as Broad River Pow. 5s, 1954, at $981 / 4$, up $31 / 4$; Portland Gas \& Coke 5s, 1940 , up 2 at $741 \frac{1}{2}$, and Puget Sound Power \& Light 5s, 1950, at 90 , up $21 / 2$, have been strong, advancing noticeably. Speculative issues have also participated in the general trend, but activity in the debentures of Associated Gas \& Electric Co. and New England Gas \& Electric Association has been most pronounced following settlement of a Federal tax controversy.

| MOODY'S BOND PRICES $\dagger$ (Based on Average Yselds) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1939 \\ \text { Daily } \\ \text { Averapes } \end{gathered}$ | $\begin{aligned} & \text { U. S. } \\ & \text { Goort. } \\ & \text { Bonds } \end{aligned}$ | All 120Domes-BLeCorp.* | 120 Domestic Corporate * by Ratings |  |  |  | 120 Domestic Cor porate by Groups * |  |  |
|  |  |  |  |  |  | Baa |  |  | Indus. |
| July 7 | 116 | 105.60 | 122.40 | 117.72 | 102.12 | 85.93 | 92.12 | 111.23 |  |
|  | 116.77 | 105.60 | 122.17 | 117.72 | 102.12 | 85.79 | 92.12 | 111.03 | ${ }_{115.57}^{115}$ |
|  | 116.46 | 105.22 | 121.72 | 117.50 | 101.94 | 85.52 | 91.81 | 110.83 | 115.41 |
|  | Stock | Exchan | ${ }^{\text {ge Clos }}$ | 11729 |  |  |  |  |  |
|  | $\begin{array}{\|l} 116.28 \\ 116.37 \end{array}$ | $\begin{aligned} & 105.04 \\ & 105.04 \end{aligned}$ | $\begin{aligned} & 121.94 \\ & 121.72 \end{aligned}$ | $\begin{aligned} & 117.29 \\ & 117.29 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 101.58 \\ & 101.76 \end{aligned}\right.$ | $\begin{aligned} & 85.38 \\ & 85.24 \end{aligned}$ | $\begin{aligned} & 91.66 \\ & 91.51 \end{aligned}$ | $\begin{aligned} & 110.83 \\ & 110.63 \end{aligned}$ |  |
| Weekly- |  |  |  |  |  |  |  |  |  |
| June 30.- | 1117. | 105.04 | 121.72 121.49 | 117.29 117.29 | $\begin{aligned} & 101.76 \\ & 102.48 \end{aligned}$ | ${ }_{85.93}^{85.24}$ | ${ }_{92}^{91.51}$ | 1 | ${ }_{115.14}^{115.14}$ |
| 10. | 116.80 | 105.22 | 121.27 | 117.07 | 102.12 | 85.79 | 92.12 | 110.63 | 114.93 |
|  | 117.34 | 105.41 | 121.27 | 116.86 | 102.68 | 88.21 | 92.59 | 110.83 | ${ }_{114.72}$ |
| 2-- | 117.61 | 105.22 | 121.04 | 116.64 | 102.84 | 85.52 | 91.97 | 111.23 | 114.30 |
| ay 26. | 116.98 | 104.48 | 120.82 | ${ }_{116.43}$ | 102.12 | 84.55 | 91.05 | 110.83 | 113.68 |
| 19.- | 116.97 | 103.56 | 120.59 | 115.78 | 101.06 | 83.46 | 89.84 | 110.43 | ${ }_{113.27}^{113.27}$ |
| 12 | 116.37 | 104.11 | 120.37 | ${ }_{116.43}$ | 101.76 | 83.73 | 90.59 | 110.24 | 113.48 |
| 5. | 115.78 | 103.56 | 120.14 | 115.78 | 101.23 | 83.06 | 89.99 | 109. |  |
| 28 | 115.41 | 102.84 | 119.47 | 115.35 | 100.53 | 82.40 | 89.40 | 109.24 | 112.25 |
| 21. | 115.13 | 102.68 | 119.03 | 114.93 | 100.53 | 82.40 | 89.10 | 109.05 | 112.25 |
| 14 | 114.76 | 102.30 | 119.03 | 114.72 | 100.18 | 81.61 | 88.65 | 108 |  |
| ar. 31 | 114.85 | 102.8 | 119.25 | ${ }_{115}^{114.72}$ | 102. | 88.8 |  |  |  |
|  | 114.70 | 104.48 | 119.92 | 115.14 | 102.12 | 85.79 | 92.28 | 109.64 | 113.27 |
| 17. | 114.64 | 104.67 | 119.92 | 114.93 | 102.30 | 86.07 | 92.43 |  | 113.27 |
| 10-- | 114.79 | 105.22 | 120.37 | 114.93 | 102.8 | 87.2 | ${ }_{91}^{93} .53$ | 110.04 | 113.68 |
| - 24 | 113.59 | 104.48 | ${ }_{119.69}^{120.14}$ | 114.72 | 102. | 885.5 | 91.97 90.14 | 109.64 109.05 | 113.27 |
| 17. | 113.80 | 103.38 | 119.69 | 114.30 | 101.23 | 83.87 | 89.99 | 109. | 113.27 |
| 10 | 113.21 | 103.20 | 119.69 | 114.09 | 101.06 | 83.60 | 89.69 | 108 | 112.45 |
| 3 | 113.16 | 102.84 | 119.47 | 113.68 | 100.88 | 83.1 | 89 | 10 | 8 |
| n. 27. | 112.59 | 101.94 | 119.03 | 113.07 | 99.83 | 82.00 | 87 |  |  |
| 20.- | 113.18 | 103.20 | 119.69 | 113.48 | 101.06 | 83.87 | 89. | 108 | 113.48 |
| 18 | 112.93 | 102.66 | 119.47 | 113.07 | 100.53 | 83.06 | 89.10 | 107.88 | ${ }_{112}^{113.27}$ |
| -7 | 112.95 | 102.48 | 119.25 | 112.25 | 100.53 | 83. | ${ }_{93}^{88.80}$ | ${ }_{111}^{107.69}$ | ${ }_{115.86}^{112.86}$ |
| W 193 | 112.5 | $1 \begin{aligned} & 105.60 \\ & 101.94\end{aligned}$ |  | 117.72 |  |  | 87.93 | 107.30 | 111.64 |
| High 1938 | 112.81 | 101.76 | 11860 | 11143 | 100.18 | 82.27 | 88.36 | 107.11 | 112.05 |
| W 1938 | 109.58 | 8880 | 11245 | 102.66 | 89.10 | 62.76 | 71.15 | 96.11 | 104.30 |
| July 7 , 188 | 1 | 96.28 |  | 106. | 55.78 | 75.01 | 79.70 | 103.20 | 109.64 |
| July 7'37 | 108.54 | 102.12 | 113.89 | 110.83 | 101.06 | 85.93 | 96.61 | 100.88 | 109.24 |

The industrial section has recovered this week, along with the bond market as a whole, from the declines of last week. Steel company obligations have been steady to higher, petroleum company bonds have been mixed, with changes fractional. Announcement has been made, without comment, that the Tidewater refunding would be temporarily delayed. Paper company obligations have been firm to moderately higher, and in the automobile section of the list, the Studebaker 6s, 1945, gained $71 / 2$ points at $861 / 2$, or better than covering the loss of last week. Another speculative obligation to show strength has been the Childs Co. 5 s , 1943, up $31 / 4$ points at $733 / 4$. Rubber and meat packing company bonds showed strength, and amusement company obligations have been generally steady. In the latter section, however, the Paramount Broadway 3s, 1905. sold at 50 for a decline of 4 points from the last sale, which was about two weeks ago. Among specullative tobacco company obligations, the Porto Rican American Tobacco Co. 6s, 1942 (stamped), were down $141 / 4$ points at 25 from the last sale, which occurred a few weeks ago. There has been some improvement in sentiment in the foreign bond market as apprehensions of an early political coup in Europe subsided. Turnover in European bonds has been light, but prices have been firmer for Belgium and Scandinavian issues after their notable weakness last week. Some fractional gains have also been recorded by German and Italian bonds. Brazilian bonds attracted renewed attention in connection with a possible token payment; however, they relinquished part of their advance in later dealings. Australian obligations, with the exception of the issues of the City of Brisbane, displayed some strength, while Japanese bonds moved within narrow limits. Moody's computed bond prices and bond yield averages are given in the following tables:

| $\begin{gathered} 1939 \\ \text { Dadly } \\ \text { Averages } \end{gathered}$ | All 120 Domes | 120 Domestic Corporateby Ratings |  |  |  | 120 Domestsc Corporate by Groups |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Corp. | Aam | Aa | A | Baa | RR. | P. U. | Indus. |
| Juy | 3.69 | 2.88 | 3.09 | 3.88 | 4.90 | 4.48 | 3.40 | 3.18 |
| Juy | 3.69 | 2.89 | 3.09 | 3.88 | 4.91 | 4.48 | 3.41 | 3.19 |
|  | 3.71 | 2.91 | 3.10 | 3.89 | 4.93 | 4.50 | 3.42 | 3.21 |
|  | Stock 3.72 | Exchan 2.90 | ge Clos $3.11$ | ${ }_{3.91}{ }^{\text {d }}$ | 4.94 | 4.51 | 3.42 | 3.21 |
|  | 3.72 3.72 | 2.90 2.91 | ${ }_{3}^{3.11}$ | ${ }_{3}^{3.90}$ | 4.95 | 4.52 | 3.43 | 3.21 |
| Weekly | 3.72 | 2.91 | 3.11 | 3.90 | 4.95 | 4.52 | 3.43 | 3.21 |
| 23 | 3.70 | 2.92 | 3.11 | 3.86 | 4.90 | 4.46 | 3.42 | 3.21 |
| 16 | 3.71 | 2.93 | 3.12 | 3.88 | 4.91 | 4.48 | 3.43 | ${ }_{3}^{3.22}$ |
|  | 3.70 | 2.93 | 3.13 | 3.85 | 4.88 | 4.45 | 3.42 | ${ }^{3.23}$ |
| 2 | 3.71 | 2.94 | 3.14 | 3.84 | 4.93 | 4.49 | 3.40 | 3.25 |
| May 26 | 3.75 | 2.95 | 3.15 | 3.88 | 5.00 | 4.55 | 3.42 | 3.28 |
| -19 | 3.80 | 2.96 | 3.18 | 3.94 | 5.08 | 4.63 | 3.44 | 3.30 |
| 12 | 3.77 | 2.97 | 3.15 | 3.90 | 5.06 | 4.58 | 3.45 | 3.29 3.32 |
| Apr. 28 | 3.80 <br> 3.84 | 2.98 3.01 | 3.18 3.20 | 3.93 <br> 3.97 | 5.11 5.16 | 4.62 4.66 | 3.47 3.50 | 3.32 3.35 |
| $\text { Apr. }{ }_{21}^{28}$ | 3.84 <br> 3.85 | 3.01 <br> 3.03 | 3.20 <br> 3.22 | 3.97 <br> 3.97 | 5.16 5.16 | 4.66 4.88 | 3.50 3.51 | 3.35 3.35 3 |
| 14 | 3.87 | 3.03 | 3.23 | 3.99 | 5.22 | 4.71 | 3.53 | 3.37 |
|  | 3.84 | 3.02 | 3.23 | 3.96 | 5.14 | 4.66 | 3.52 | ${ }_{3}^{3.34}$ |
| Mar. 31 | 3.78 | 3.02 | 3.21 | 3.91 | 4.98 | 4.52 | 3.50 | ${ }_{3}^{3.32}$ |
| 24 | 3.75 | 2.99 | 3.21 | 3.88 | 4.91 | 4.47 | 3.48 | 3.30 |
| 17 | 3.74 | 2.99 | 3.22 | 3.87 | 4.89 | 4.46 | 3.48 | 3.30 |
|  | 3.71 | 2.97 | 3.22 | 3.84 3 | 4.81 | 4.39 | 3.46 |  |
| b. 24 | 3.75 3.81 | 2.98 3.00 | 3.23 3.25 3 | 3.87 3.94 | 4.93 5.03 | 4.49 4.61 | 3.48 3.51 | 3.29 3.30 |
| b. 17. | 3.81 3.81 | 3.00 3.00 | ${ }_{3.25}^{3.25}$ | ${ }_{3}^{3.93}$ | 5.05 | 4.62 | 3.51 | 3.30 |
|  | 3.82 | 3.00 | 3.26 | 3.94 | 5.07 | 4.64 | 3.52 | 3.29 |
| Jan 3 | 3.84 | 3.01 | 3.28 | 3.95 | 5.10 | 4.68 | 3.53 | 3.29 |
| Jan. 27 | 3.89 3 | 3.03 3.00 | 3.31 3.29 | 4.01 3 3 | 5.19 505 | 4.76 4.65 | 3.57 3.53 | 3.32 3.29 |
| $\begin{aligned} & 20 \\ & 13 \end{aligned}$ | 3.82 3.85 | 3.00 3.01 | 3.29 3.31 | 3.94 3.97 | 5 | 4.65 <br> 4.68 | 3.53 4.57 | 3.29 3.30 |
|  | 3.86 | 3.02 | 3.35 | 3.97 | 5.11 | 4.70 | 3.58 | 3.32 |
| High 1939 | 3.89 | 3.05 | 3.37 | 4.01 | 5.26 | 4.76 | 3.60 | 3.38 |
| Low 1939 | 3.69 | 2.88 | 3.09 | 3.83 | 4.81 | 4.39 | 3.40 | 3.18 |
| High 1938 | 4.70 | 3.34 | 3.85 | 4.68 | ${ }^{6.98}$ | 6.11 | ${ }_{3}^{4.23}$ | 8.76 3 |
| Low 1938 | 3.90 | 3.05 | 3.39 | 3.99 | 5.17 | 4.73 | 3.61 | 3.36 |
| July 7, 933 | 4.22 | 3.24 | 3.64 | . 25 | 5.76 | 5.37 | 3.82 | 3.4 |
| $\begin{aligned} & 2 \text { Years A } \\ & \text { July } 7,1937 \end{aligned}$ | 3.88 | 3.27 | 3.42 | 3.94 | 4.90 | 4.20 | 3.95 | 3.50 |

*These prices are computed from average ylelds on the basis of one "typical" bond (4\% coupon, maturing in 30 years), and do not purport to show elther the average yield averages, the latter being the truer plicture of the bond market


## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, July 7, 1939.
Business activity holds up surprisingly well, and indications of continued trade improvement are becoming more numerous. As a result business sentiment is becoming increasingly optimistic. The steel situation is especially encouraging, judging from recent reports. The labor situation is again looming up as a serious threat in the automotive industry, the Congress of Industrial Organizations having called a strike in a number of General Motors plants. The threat of war in Europe remains an overshadowing influence, and repercussions from Senator Borah's speech will be watched with the greatest interest.
The "Journal of Commerce" index of business activity was unchanged at 87.6 for the week ended July 1 as com-
pared with 68.9 for the corresponding week of last year. Small declines in steel production and automotive activity were offset by gains in the other components of the index

Sales gains were recorded for most steel products in June, compared with May, without substantial aid from the automobile, railroad and farm machinery indusfries, which normally buy about $33 \%$ of all steel, "Iron Age" reports in its current summary. Some farm implement plants have resumed production after vacation shut-downs, and the motor car industry is expected to return to the market with volume requirements not later than early August, the magazine states. "While the importance of the improvement in June could easily be exaggerated, as May was not a good month owing to the retarding influence of the coal strike and the acute price confusion, it is
significant that the gains have been sufficiently general in character to hold forth promise for the two midsummer months," the review observes. Although steel ingot production this week has dropped sharply owing to the holiday shutdowns, and in a few cases to mass vacations, many units will be operating late this week and next week on a higher basis, which may cause next week's rate to exceed the $54 \%$ average that prevailed in the pre-holiday week.
Engineering construction awards for the short week due to the Fourth of July holiday total $\$ 37,549,000,52 \%$ below the volume for the corresponding week last year, "Engineering News-Record" reports. The current week's total brings the volume for 27 weeks of 1939 to $\$ 1,594,773,000$, an increase of $20 \%$ over the $\$ 1,333,253,000$ reported for the corresponding period a year ago. Private construction for the week is $8 \%$ below the 1938 week and public awards are $57 \%$ below a year ago, when the $\$ 35,000,000$ contracts were awarded for the Shasta Dam, a California Central Valley project.

Production by the electric light and power industry of the United States for the week ended July 1 continued to advance for the fourth consecutive week to reach the highest total since last Dec. 24. At the same time the advance carried the total sharply above that for the corresponding week a year ago, marking the largest year-to-year gain in more than two years. Output for the latest week, according to figures released by the Edison Electric Institute amounted to $2,300,268,000 \mathrm{kwh}$., an increase of $14.2 \%$ ove the $2,014,702,000 \mathrm{kwh}$. for the week ended July 2, 1938. Compared with the previous week's total of $2,285,083,000$ kwh., production was up $15,185,000 \mathrm{kwh}$.

Heavy shipments of fighting planes to the United Kingdom boosted May exports of aeronautical products $40 \%$ over April and $33 \%$ over May, 1938, the Commerce Department reports. The month's shipments amounted to $\$ 10$,385,338 . United Kingdom got 75 planes valued at $\$ 3,096,055$; France, 15 planes and 32 engines.
The Independence Day holiday this week cut automobile production this week about in proportion to the two-day loss in working time incurred in most plants. Ward's Automotive Reports, Inc., reported output of automobiles and trucks in the United States and Canada at 42,784 units, a decrease of 27,879 units from the preceding week, and a rise of 13,409 units above the like period of last year. While the seasonal tendency is downward at this time, Ward's forecast that production probably would hold up well enough during the current month to bring to completion about 185,000 automobiles and trucks.
Retail stores of the country maintained this week a margin of sales volume over that of the corresponding week a year ago, but the loss of shopping days because of Independence Day made sales look trifling in comparison with the heavy volume of the previous week, Dun \& Bradstreet, Inc., said today. The holiday, according to the credit agency's weekly review, was the dominant influence of business activity of all kinds this week. For the country as a whole the average increase in retail trade over a year ago was estimated at between $6 \%$ and $10 \%$. This was smaller than the gain in any week in June, but the comparison was being made against a substantially higher level of activity for last year. Merchants in New England profited from a heavy influx of tourists, and sales were reported $5 \%$ to $8 \%$ larger than a year ago.
The outstanding feature of the weather the past week was the cloudburst that took place in eastern Kentucky. As a result of the torrential rains, mountain streams and rivers rose rapidly to inundate communities along their banks. Expressions of fear that the death toll in the mountains-many sections of which may not be accessible for days because of the many bridges washed out and poor communication facilities-may run above the 100 mark, came from Government and relief officials. Up to the present writing the Kentucky flood toll is put at 53 dead, with 47 reported missing. According to Government reports, the week generally was characterized by moderate temperatures, mostly somewhat above normal, throughout the entire country. Moderate to fairly heavy rainfall was again rather general from the Great Plains eastward. With ample moisture in most places and continued seasonable to somewhat above-normal temperatures quite generally, crops are making good to excellent growth in nearly all sections from the Great Plains States eastward, advices state. Good rains were decidedly helpful in the Atlantic area from the Virginias northward, where droughty conditions have been effectively relieved, except locally in New York and south central West Virginia.
.The weather was sultry today, with temperatures ranging from 70 degrees to 85 degrees. The forecast is for partly cloudy and continued warm weather tonight and Saturday, with local thundershowers and cooler temperatures prevailing on Sunday.
Overnight at Boston it was 72 to 86 degrees; Baltimore, 73 to 86; Pittsburgh, 69 to 90 ; Portland, Me., 68 to 78; Chicago, 73 to 89 ; Cincinnati, 73 to 96 ; Cleveland, 69 to 95 ; Detroit, 72 to 91; Milwaukee, 73 to 88; Charleston, 72 to 87; Savannah, 72 to 90 ; Dallas, 74 to 100; Kansas City, 79 to 103; Springfield, Ill., 75 to 94 ; Oklahoma City, 74 to 99; Salt Lake City, 51 to 79 ; Seattle, 52 to 66 ; Montreal, 71 to 86 , and Winnipeg, 63 to 91 .

Wholesale Commodity Prices Advanced 0.3 Point During Week Ended July 1, According to "Annalist" Index
Higher milk prices in the New York area, reflecting the reinstituting of government control, together with higher prices for hogs and pork loins, sent wholesale prices higher during the week cnded July 1, according to an announcement issued by the "Annalist." The "Annalist" Index of Wholesale Commodity Prices advanced to 77.1 for July 1, a rise of 0.3 point from the revised index of 76.8 for the week previous. The rise for the week amounted to $0.4 \%$; the index was, however, still $4.3 \%$ below a year ago, when it stood at 80.6 . The announcement further said:
Apart from the rise in milk, hogs and pork loins, gains were few, cocoa, flour and silk being the chief other commodities to go higher. Losses, on the other hand, were more numerous, although not sufficient to offset the advances. The grains generally declined, as well as lievstock other than hogs, cotton and tin.
"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES ( $1926=100$ )

|  | July 1, 1939 | June 24, 1939 | July 2, 1938 |
| :---: | :---: | :---: | :---: |
| Farm products | ${ }_{66.5}^{72.0}$ | 71.3 65.2 | 77.6 72.5 |
| Textile products. | *61.9 | ${ }^{261.6}$ | 58.0 |
| Fuels. | 83.1 | 83.1 | ${ }^{85.5}$ |
| Metals, | ${ }_{71.1}^{95.1}$ | ${ }_{71.1}^{95.2}$ | 68.7 |
|  | 85.4 | 85.4 | 87.4 |
| Miscellaneous. | 68.8 | 68.8 | 70.8 |
| All commodities. | 77.1 | 276.8 | 80.6 |

* Preliminary. a Revised.


## Revenue Freight Car Loadings Up 22,541 Cars in Week Ended July 1 <br> Loading of revenue freight for the week ended July 1

 totaled 665,528 cars, the Association of American Railroads announced on July 7 . This was an increase of $76 ; 648$ cars, or $13.0 \%$ above the corresponding week in 1938, but a decrease of 136,818 cars, or $17.0 \%$, below the same week in 1937. Loading of revenue freight for the week of July 1 was an increase of 22,541 cars or $3.5 \%$ above the preceding week. The Association further reported:Miscellaneous freight loading totaled 258,340 cars, an increase of 3,249 cars above the preceding week, and an increase of 27,072 cars above the corresponding week in 1938.
Loading of merchandise less-than-carload-lot freight totaled 153,461 cars, an increase of 1,611 cars from the preceding week, and an increase of 6,520 cars above the corresponding week in 1938.
Coal loading amounted to 108,634 cars, an increase of 7,685 cars above the preceding week, and an increase of 15,126 cars above the corresponding week in 1938.
Grain and grain products loading totaled 51,484 cars, an increase of 4,492 cars above the preceding week, and an increase of 531 cars above the corresponding week in 1938.
Livestock loading amounted to 10,415 cars, an increase of 143 cars above the preceding week, and an increase of 733 cars from the corresponding week in 1938.
Forest products loading totaled 32,980 cars, an increase of 2,436 cars above the preceding week, and an increase of 5,193 cars above the corresponding week in 1938
Ore loading amounted to 44,102 cars, an increase of 2,685 cars above the preceding week, and an increase of 19,479 cars above the corresponding week in 1938.
Coke loading amounted to 6,104 cars, an increase of 240 cars above the preceding wee
The first 18 major railroads to report for the week ended July 1, 1939 loaded a total of 313,802 cars of revenue freight on their own lines, compared with 301,997 cars in the preceding week and 277,492 cars in the seven days ended July 2 , 1938. A comparative table follows:

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


TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars)

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | July 1, 1939 | June 24, 1939 | July 2, 1938 |
| Chteago Rock Island \& Pacific Ry | ${ }^{27,917}$ | 27,186 26,233 | 27,535 25.574 |
|  | 13,202 | 13,578 | 12,609 |
| Total ........................ | 68,134 | 66,995 | 65,718 |

In the following we undertake to show also the loadings 1939. During this period 88 roads showed increases when for separate roads and systems for the week ended June 24,
compared with the same week last year.
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED JUNE 24

| Rallroads | Total Reverue Freight Loaded |  |  | Total Loads Recetved from Connections |  | Rallroads | Total Revenue Freipht Loaded |  |  | Total Loads Received from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1939 | 1938 |  | 1939 | 193 | 1937 | 1939 | 1938 |
| Castern D Ann Arbor | 559 | 586 | 493 |  |  | Southern District-(Concl.) |  |  | 2,059 |  |  |
| Bangor \& Aroostook | 1,019 | 1,323 | 1,256 | 1,165 | ${ }_{234}^{977}$ | Moblie \& Ohio--....-.-. | 2,574 | 2,475 | 2,587 | 2,231 | 2,292 |
| Boston \& Maine- | 7,062 | 6,446 | 8,405 | 9,286 | 8,075 | Nortolk Southern-..........-- | 2,263 | 1,286 | 2,869 | 938 | 778 |
| Chicago Indianapolis \& Loulsv | 1,571 | 1,500 | 1,613 | 1,834 | 1,410 |  | , 370 | 358 | 385 | 954 | 937 |
| Central Indiana.-...........- |  |  | 1.35 | ${ }^{62}$ |  | Richmond Fred. \& Potomac.-. | 322 | -267 | 380 | $\begin{array}{r}4,235 \\ \hline\end{array}$ | 3,595 |
| Central Vermon | 1,172 | 1,148 | 1,548 | 1,900 | 1,637 | Seaboard Alr Line............. | 8,017 | 6,993 | 8,523 | 3,759 | 3,293 |
| Delaware \& Hudson. | 4,604 | 4,708 | 4,957 | 6,798 | 5,779 | Southern System | 18,842 | 16,376 | 20,156 | 13,036 | 11,635 |
| Delaware Lackawanna | 8.597 | 9,073 384 1,0 | 9,805 395 | 6,116 129 | 5,099 | Tennessee Central | $\begin{array}{r} 358 \\ 138 \end{array}$ | 315 126 | $\begin{aligned} & 486 \\ & 164 \end{aligned}$ | 465 610 | $\begin{array}{r}381 \\ 522 \\ \hline\end{array}$ |
| Detroit \& Mackinac-- | 2,021 | $\begin{array}{r}1,467 \\ \hline 184\end{array}$ | 2,616 | 129 991 | 125 746 | Winston-Salem Southbound..- |  | 126 | 164 | 610 | 522 |
| Detroit \& Toledo Shere | 268 | 175 | 404 | 1,988 | 1,750 | Total | 90,682 | 79,998 | 101,269 | 58,596 | 52,409 |
| Erie | 12,564 | 11,152 | 13,214 | 10,089 | 9,159 |  |  |  |  |  |  |
| Grand Trunk | 4,234 | 3,444 | 5,506 | 5,715 | 4,894 | Northwestern District- |  |  |  |  |  |
| Lehigh \& Hudson RIv | 135 | 164 | 260 | 1,691 | 1,553 | Chicago \& North Western....- | 16,815 | 14,576 | 19,394 | 8,878 | 8,843 |
| Lehigh \& New Eng | 1,831 | 2,101 | 1,266 | 1,207 | 982 | Chicago Great Western.....-- | 2,423 | 2,190 | 2,462 | 2,476 | 2,285 |
| Lehigh Valley | 7,840 | 8,268 | 9,262 | 6,443 | 6,590 | Chicago Milw. St. P. \& Pacific_ | 17,486 | 16,726 | 19,552 | 6,852 | 6,514 |
| Maine Ce | 2,469 | 2,403 | 2,989 | 1,895 | 1,563 | Chicago St. P. Minn. \& Omaha | 3,386 | 3,585 | 3,643 | 3,232 | 2,847 |
| Monongah | 3,550 | 2,934 | 4,026 | 180 | 215 | Duluth Missabe \& I. R......- | 12,428 | 6,737 | 26,048 | 159 | 173 |
| Montour | 1,498 | 1,330 | 2,359 | 38 | 39 | Duluth South Shore \& Atlantic- | '806 | 683 | 1,329 | 429 | 391 |
| New York Centr | 34.557 | 29,147 | 42,532 | 34,806 | 29,024 | Elgin Jollet \& Eastern......- | 6,086 | 4,087 | 9,952 | 3,941 | 3,341 |
| N. Y. N, H. \& Hartiord. | 9,036 | 7.971 | 10,643 | 11,220 | 9,203 | Ft. Dodge Des Moines \& South | $\stackrel{476}{ }$ | , 504 | 447 | 183 | 175 |
| New York Ontario \& West | 939 | 1,345 | 1,290. | 1,590 | 1,669 | Great Northern.- | 16,358 | 12,287 | 25,659 | 2,911 | 2,561 |
| N. Y. Chicago \& St. Louls | 5,230 | 4,184 | 5,361 | 9,107 | 7,376 | Green Bay \& Wes | , 547 | ${ }_{563} 5$ | 602 | 559 | 493 |
| Pittsburgh \& Lake Erie. | 4,894 | 3,789 | 6,979 | 5.482 | 3,585 | Lake Superior \& Ishper | 2,119 | 768 | 2,204 | 61 | 74 |
| Pere Marquette | 4,967 | 4,356 | 6,136 | 4,409 | 3,610 | Minneapolis \& St. Loui | 1,675 | 1,722 | 1,537 | 1,684 | 1,679 |
| Pittsburgh \& Shawm | 204 | 188 | 360 |  | 55 | Minn. St. Paul \& S. S | 5,579 | 4,602 | 6,682 | 2,296 | 1,894 |
| Pittsburgh Shawmut \& N | 255 | 257 | 356 | 233 | 191 | Northern Pacific. | 8,922 | 7,270 | 10,086 | 3,614 | 2,682 |
| Pittsburgh \& West | 823 | 586 | 1,274 | 1,170 | 1,046 | Spokane Internatio | 268 | 325 | 249 | 198 | 189 |
| Rutland | 589 | 533 | 649 | 926 | 820 | Spokane Portland \& Se | 1,850 | 1,587 | 1,433 | 1,394 | 1,185 |
| Wheelling \& | 3,593 | 2,784 | 4,970 4,682 | 8,018 2,299 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Total | 131,597 | 118,424 | 155,641 | 137,073 | 116,705 | Central Western District- |  |  |  |  |  |
| Allegheny |  |  |  |  |  | ${ }_{\text {Alth. }}$ Top. \& San | 28,992 | 24,689 | 30,939 | 4,993 | 4,395 |
| Akron Canton \& Yo | 424 | 380 | 478 | 660 |  | Bingham \& Gartiel | ${ }^{2,569}$ | ${ }_{2}^{2,71}$ | 3,010 |  |  |
| Baltimore \& Ohio | 27,247 | 22,159 | 31,605 | 14,860 | 13,219 | Chicago Burlington \& Quin | 13,087 | 13,425 | 14,312 | 6,661 | ,233 |
| Bessemer \& Lake Eri | 4,252 | 2,374 | 7,491 | 1,708 | 1,083 | Chicago \& Illinois Midland | 1,414 | 1,567 | 1,536 | 619 | 738 |
| Buffalo Creek \& Gaul | ${ }^{317}$ | 195 | , 250 | 1, 5 | 15 | Chicago Rock Island \& Pacific- | 13',990 | 13,274 | 15,702 | 8,723 | 7,827 |
| Cambria \& Indiana | 1,239 | 762 | 1,070 | 10 | 11 | Chicago \& Eastern Illinols | 2,010 | 1,958 | 2,473 | 2,317 | 1,926 |
| Central Rr, of New | 5,728 | 5,483 | 6,991 | 10,512 | 9,423 | Colorado \& Southern. | 676 | 621 | 710 | 1,229 | 1,224 |
| Cornwall | 585 | 614 | 561 | 47 | 49 | Denver \& Rto Grande Weatern_ | 1,874 | 1,839 | 2,769 | 2,529 | 2,252 |
| Cumberland \& $P$ | 225 42 | 169 40 | 243 125 | 3,4 31 | 29 29 | Denver \& Salt Lake | 1917 | , 369 | , 349 | 35 | 39 |
| Long Island | 608 | 40 550 | ${ }_{632} 12$ | 3,31 2,345 | ${ }_{2,238}{ }^{21}$ | Fort Worth \& De | 1,217 | ${ }_{1}^{2,291}$ | 2,716 | 860 | 1,340 |
| Penn-Reading seashore Lines.- | 987 | 827 | 1,186 | 1,397 | 1,139 | Missourl-Illinols | 1,223 | 1,674 207 | 1,925 <br> 558 <br> 1,782 | 1,156 | 1,023 |
| Pennsylvania Syste | 54,784 | 48,204 | 70,816 | 37,872 | 32,169 | Nevada Norther | 1,644 | 705 | 1,762 | 74 | $\begin{array}{r}292 \\ 59 \\ \hline\end{array}$ |
| Reading ${ }^{\text {c }}$ | 11,736 | 10,995 | 15,620 | 15,418 | 13,280 | North Western Pacif | ${ }^{1,753}$ | 768 | 1,881 | 427 | 286 |
| Union (Pittsburgh) | 9,257 | 4,808 | 17,179 |  | 2,218 | Peoria \& Pekin Union | 27 | 33 | 160 |  |  |
| West Virginia No |  | ${ }^{5}$ | 34 | 1 |  | Southern Paciftic (Pacific) | 23,308 | 21,005 | 24,795 | 4,672 | 3,938 |
| Western Mary | 3,156 | 2,373 | 3,455 | 5,153 | 4,419 | Toledo Peoria \& West | 263 | 263 | 236 | 1,288 | 1,060 |
| Total | 120,599 | 99,938 | 157,736 | 94,186 | 79,771 | Union Pacific System. | 12,505 84 | 11,011 189 | 12,913 195 | 7.563 |  |
| Pocahontas Dist |  |  |  |  |  | Western Pacific...-......-- | 1,629 | 1,386 | 1,566 | 1,969 | 1,689 |
| Chesapeake \& Ohio | 22,067 | 17,461 | 22,145 | 10,335 | 7,297 | Tota | 109,422 | 100,266 | 120,043 | 47,846 | 42,173 |
| Norfolk \& West | 20,655 | 14,526 | 21,580 | 4,280 | 3,843 |  |  |  |  |  |  |
| Virginlan.-- | 4,517 | 3,429 | 4,118 | 1,213 | 892 | Southwestern Di |  |  |  |  |  |
| Tota | 47,239 | 35,416 | 47,843 | 15,828 | 12,032 | Fort Smith \& West | 121 | $\begin{aligned} & 143 \\ & 110 \end{aligned}$ | 190 | 261 | 294 |
| Southern District- |  |  |  |  |  | Gulf Coast Lines | 2,076 | 2,103 | 2,345 | 1,355 | 1,215 |
| Alabama Tennessee \& Northern | 226 |  |  |  |  | International-Grea | 1,678 | 2,098 | 1,974 | 1,567 | 1,713 |
| Atl \& W.P.-W. RR. of Ala_- | 655 | 702 | 718 | 1,100 | ${ }_{966}^{157}$ | Kansas Clty Souther | + 415 | 1.836 | 168 | ${ }^{684}$ | 853 |
| Atlanta Birmingham \& Coast.- | 659 | 813 | 855 | ${ }^{1} 717$ | 582 | Loulsiana \& Arkansa | 1,822 1,368 | 1,836 1,414 | 2,087 1.411 | 1,557 1,109 | 1,543 1,006 |
| Atlantlc Coast Line. | 8,469 | 6,857 | 9,394 | 4,095 | 3,748 | Louisiana Arkansas \& Texa | 1,143 | 1,130 | 1.172 | $1{ }_{396}$ |  |
| Central of Georgia- | 4,034 | 3,591 | 3,985 | 2,816 | 2,817 | Litchfield \& Madison........ | ${ }_{278}$ | ${ }_{332}$ | 286 | 822 | 663 |
| Charleston \& Western Carolina | 395 | 448 | 489 | 1,007 | 790 | Midland Valley | 498 | 481 | 495 | 283 | 251 |
| field $\qquad$ | $\begin{array}{r}1,252 \\ \hline 177\end{array}$ | 913 | 1.467 | 1,676 | 1,264 | Missourl \& Arkansas. | 161 | 126 | 191 | 258 | 192 |
| Durham \& Southern. | 377 | 207 135 | 366 <br> 148 | ${ }_{3}^{293}$ | ${ }_{3}^{235}$ | Missouri-Kansas-Texas | 4,332 | 4,350 | 5,583 | 2,538 | 2,554 |
| Florida East Coast | 415 | 1362 | 1481 | 339 536 | 326 <br> 388 | Missourt Pacific- | 13,330 161 | $\begin{array}{r}12,499 \\ \hline 323\end{array}$ | 14,799 | 7,983 | 7,505 |
| Gainsville Midland | 33 | 26 | 34 | 71 | 80 | St. Louls-San Francisco | 7,941 | 7,566 | 9,861 | 4.060 | 94 3,563 |
| Georgia | 837 | 743 | 860 | 1,572 | 1,304 | St. Louls Southwestern | 2,274 | 2,364 | 2,544 | 2,158 | 3,563 1974 |
| Georgia \& Florida | 303 | 375 | 410 | 442 | 422 | Texas \& New Orl | 5,836 | 5,919 | 7,717 | 2,696 | $\begin{array}{r}1,974 \\ \hline 2,622\end{array}$ |
| Guit Mobile \& Nort Illinols Central Syst | 17,730 | [1,273 | 1,727 20,072 | 1,088 9 | 826 8.442 | Texas \& Pacific. | 3,567 | 4,305 | 5,239 | 3,452 | 3,672 |
| Loulsville \& Nashville | 17,722 19,018 | 17,065 16,062 |  |  |  | Wichita Falls \& ${ }^{\text {Wetherford }}$ M. ${ }^{\text {W. }}$ | $\begin{array}{r}184 \\ \hline 39\end{array}$ | 202 | 295 | 84 | 71 |
| Macon Dublin \& Savannah. | 19,018 | 16,062 -124 | 22,091 168 | 4,655 595 | 4,378 359 | Wetherford M. W. | 39 | 32 | 38 | 32 | 48 |
| Misskssippl Central...-....-.-- | 130 | 106 | 183 | 291 | 251 | Total. | 46,224 | 46,534 | 56,134 | 31,369 | 30,46 |

Note-Previous year's figures revised. * Previous figures. x Discontinued Jan. 24. 1939.

Moody's Commodity Index Unchanged
Moody's Daily Commodity Index this Friday was 142.8, the same as a week ago. The most important individual changes were the rise in cotton and the decline in wheat.

The movement of the index is as follows:

| Fri., | June 30...-.-....-.-142.8 | Two weeks ago, June 23----142.8 |
| :---: | :---: | :---: |
| Mon., | July 3 | Year ago, July 7 |
| Wes.; |  | 1938 Higa-Jan. 10 |
| ${ }_{\text {Triss. }}$ | July July 6 -----------143.0 | 1939 Hign-March 6 |
|  | July | Low-April 22.... |

U. S. Department of Labor Index of Wholesale ComEnded July 1 Showed No Change During Week Ended July 1 from Previous Week
The general level for wholesale commodity prices during the week ended July 1 showed no change from the preceding week, Commissioner Lubin of the Bureau of Labor Statistics, U. S. Department of Labor, said on July 6. "The Bureau's index remained at $75.5 \%$ of the 1926 average," Mr. Lubin said. The Commissioner added:
During the week the index number for building materials advanced $0.4 \%$; farm products and textile products each increased $0.3 \%$, and hides and leather products and housefurnishings goods rose fractionally. Food prices, on the average, were unchanged and fuel and lighting materials, metals and mectined: products, chemicals and drugs, and miscellaneous commodities Prices.
Prices for raw materials and semi-manufactured products averaged $0.1 \%$ 2go. Averages of both the non-agricultural and industrial groups were $0.1 \%$
lower.

The announcement issued July 6 by the Department of Labor, quoting Commissioner Lubin as above, also stated: A $1.8 \%$ increase in lumber prices, caused by higher averages for yellow pine lath, flooring and timbers, and red cedar lumber, resulted in a rise of $0.4 \%$ in the building materials' index. Prices of linseed oil and turpentine
were slightly lower and no changes were reported in prices for brick and were slightly lower and no changes were reported in prices for brick and
tile, plumbing and heating items, and structural steel. The current index tile, plumbing and heating items, and structural steel. The current index
for the building materials group, 89.7 , is $0.6 \%$ higher than a month ago for the building materials g
and $0.2 \%$ above a year ago.
Market prices for farm products averaged $0.3 \%$ above last week. Important items for which higher prices were reported were wheat, calves, hogs, lambs, cotton, alfalfa hay, sweet potatoes, white potatoes (New York oats, rye, steers, , live potatoes (Boston and Chicago). month ago and $8.2 \%$ below a year ago group index, 62.9 , is $0.3 \%$ below a
Higher prices for cotton textiles,
the textile products group index to advance $0.3 \%$. The and jute caused goods and hides and leather products groups each increased $0.1 \%$. Higher prices were reported for gas stoves, cow hides, and sole leather.
In the foods group, dairy products declined $1.0 \%$; fruits and vegetables decreased $0.6 \%$, and cereal products were $0.4 \%$ lower. Average prices for meats advanced $0.9 \%$. The index showed no change from the preceding week. Lower prices were reported for butter, cheese, rye and wheat flour, corn meal, bacon, Santos coffee, copra, lard, edible tallow, and vegetable oils. Average prices for fresh mutton, fresh pork, veal, cured herring, and raw sugar were higher.
The index for the fuel and lighting materials group was down $0.5 \%$ because of lower prices for anthracite and bituminous coal and gasoline in the California field. The chemicals and drugs group declined $0.1 \%$ as a
result of lower prices for fertilizer materials and certain chemicals. Cattle result of lower prices for fertilizer materials and certain chemicals. Cattle feed prices dropped $3.7 \%$. The metals and metal products group declined $0.2 \%$ because of weakening prices for scrap steel, bar silver, and pig tin.
ities for the past five weeks and for July 2, 1938, July 3, 1937, July 4, 1936. ities for the past fiv
and July 6,1935 .


## Bank Debits $\mathbf{9 \%}$ Higher than Last Year

Debits to individual accounts, as reported by banks in leading cities for the week ended June 28, aggregated $\$ 8$,$359,000,000$, or $2 \%$ below the total for the preceding week and $9 \%$ above the total for the corresponding week of last year.
Aggregate debits for the 141 cities for which a separate total has been maintained since January, 1919 amounted to $\$ 7,758,000,000$, compared with $\$ 7,863,000,000$ the preceding week and $\$ 7,070,000,000$ the week ended June 29 of last year.
These figures are as reported on July 5, 1939, by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS

| leral Reserve Distict | $\left\|\begin{array}{c} \text { No. of } \\ \text { Coners } \\ \text { Incl. } \end{array}\right\|$ | Week Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | June 28, 1939 | June 21, 1939 | e 29, 1938 |
| 1-Boston | 17 | \$417,968,000 | \$437,017,000 | \$432,131,000 |
| ${ }^{2}$ - New York | 15 | 3,735,937,000 | 3,744,781,000 | $\begin{array}{r}3,647,180,000 \\ 398827,000 \\ \hline\end{array}$ |
| 4-Philadelph |  | 468,186,000 | 548,507,000 | 417,976,000 |
| -Richmond | 24 | 272,812,000 | 313,309,000 | 249,489,000 |
| Atlanta | 26 | 00 | 239,370,000 | 573.000 |
| Chicago | ${ }_{16}^{41}$ | 1, ${ }_{263,558,000}$ | -151,917,000 | 1,202,594,000 |
| ${ }_{9}^{8-\text {-sti Linueapo }}$ | 17 | 139,218,000 | 158,831,000 | 129,358,000 |
| $10-$ Kansas Clty |  | ${ }_{242,216,000}$ | 291,295,000 | ${ }^{232,685,000}$ |
| ${ }_{12} 1$ - Dallas | ${ }_{29}^{18}$ |  | $225,417,000$ $652,161,000$ | $170,870,000$ $573,752,000$ |
| 12-San Francisco |  | 583,509,000 | 652,161,000 | 573,752,000 |
| Total...... | 274 | 88,359,437,000 | 88,563,089,000 | 87,657,125,000 |

Wholesale Commodity Prices Advanced Slightly During Week Ended July 1 According to National Fertilizer Association
Continuing the upward trend of the previous week, the wholesale commodity price index compiled by the National Fertilizer, during the week ended July 1, recorded a slight advance, rising to $71.9 \%$ from $71.7 \%$ in the preceding week. A month ago the index (based on the 1926-28 average of $100 \%$ ) stood at $78.0 \%$; a year ago, at $74.2 \%$ and two years ago at $88.3 \%$. The low point for the current year and also the lowest since 1934 was $71.6 \%$. The Association's announcement, dated July 3, continued:
Higher prices for foodstuffs were largely responsible for last week's rise in the all-commodity index. With the prices of meats, potatoes, and flour since the middle same level as in the preceding week, which is the lowest in the last five years. Grain prices were somewhat higher, but the effect of this was offset by a decline in cotton. The general trend of industrial commodities was slightly downward, with the index representing the prices of all commodities except farm products and foods reeeding for the third consecutive week. The group averages representing the prices of metals, textiles, building materials, fertilizer materials and miscellaneous commodities were all lower for the week.
Declines in price series included in the index outnumbered advances during the week 30 to 20 , but many of the items which moved downward are relatively unimportant. In the preceding week there were 25 declines and 16 advances; in the second preceding week there were 20 declines and 27 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX

| Per Cent Each Group Total Index | Group | $\begin{aligned} & \text { Latest } \\ & \text { Week } \\ & \text { July } 1 \\ & 1939 \end{aligned}$ | Preced- ing Week June 104 1039 1939 | $\begin{gathered} \text { Month } \\ \text { Ange } \\ \text { June } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Augh } \\ \text { July } 2 \\ 1938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods | ${ }_{69.0}$ | 88.1 | 68.4 | ${ }_{6}^{73.6}$ |
|  | Fats and Cottonseed Oil | ${ }_{61.3}^{47.1}$ | 48.0 61.0 | 49.4 62.1 | 61.1 78.3 |
| 23.0 | Farm Products | 59.8 | 59.8 | 61.6 | 65.8 |
|  |  | 52.7 | 53.1 | 52.3 | 49.0 |
|  | Grains |  | 54.5 | ${ }^{59.8}$ | 59.8 |
|  | Luvesto | ${ }_{77.4}^{61.3}$ | ${ }_{77}{ }^{61.4}$ | ${ }_{76.6}^{63.3}$ |  |
| 10.88.27.1 | Miscelianeous commodities:- | 77.9 | ${ }_{78.1}$ | ${ }_{77.7}$ |  |
|  | Textlles | 62.7 | 62.8 | 62.4 | 58.4 |
|  | Metals | 87.8 | 87.9 | 87.8 | 91.7 |
| ${ }_{1}^{6.3}$ | Bullding materials | 84.0 | 84.1 | 83.9 |  |
|  | Chemicals and | 91.9 | 91.9 | 91.9 | 94.7 |
| ${ }_{3}$ | Fertillzer material | ${ }_{77}^{68.3}$ | 70.4 | 71.3 | 1 |
| $\stackrel{3}{3}$ | Fertilzers ${ }^{\text {arm-i-j- }}$ | 77.3 94.9 | 77.3 94.9 | 77.2 94.9 | ${ }_{98.1}^{76.8}$ |
| 100.0 | All groups combined... | 71.9 | 71.7 | 72.0 | 74.2 |

Electric Output for Week Ended July_1, 1939, $14.2 \%$ Above a Year Ago
The Edison Electric Institute in its current weekly report estimated that production of electricity by the electric light and power industry of the United States for the week ended July 1, 1939, was $2,300,268,000 \mathrm{kwh}$. The current week's output is $14.2 \%$ above the output of the corresponding week of 1938 , when production totaled $2,014,702,000 \mathrm{kwh}$. The output for the week ended June 24,1939 , was estimated to be $2,285,083,000 \mathrm{kwh}$., an increase of $13.2 \%$ over the like week a year ago.


## Production of Electric Energy in the United States

 for April and May, 1939The production of electric energy for public use during the month of May, 1939 , totaled $10,170,791,000 \mathrm{kwh}$., according to reports filed with the Federal Power Commission. This is an increase of $4.0 \%$ when compared with the previous month, and is $14 \%$ more than was produced during the same month of the previous year The production of electric energ by electric railways, electric railroads, and other plants which generate principally for their own use totaled $167,818,000$ kwh., making a total production re perted to the Commission for the month of May of 10,338 , $609,000 \mathrm{kwh}$
The production by water power in May amounted to $4,147,436,000 \mathrm{kwh}$., or $41 \%$ of the total output for pub lic use.

The total capacity of generating plants available for service amounted to approximately $39,506,000 \mathrm{kwh}$. as of May 31, 1939. This is a net increase of $149,000 \mathrm{kwh}$. re ported during June, 1939, over that previously reported. This figure includes plants owned by electric railways, electric railroads, and certain miscellaneous plants which generate energy for their own use, as well as that portion of manufacturing plants which is allocated to the production of electric energy for public use.
PRODUCTION OF ELECTRIC ENERGY FOR PUBLIC USE IN THE UNITED STATE
(In Thousands of Kilowatt-Hours)

| Ditiston | By Water Power |  | By Fuels |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{\text {May, }} 1939$, | ${ }_{1939}{ }^{\text {pril, }}$ | ${ }_{\text {Ma39, }}^{\text {May }}$ | A Aril, | May, 1939 |
| New England | 323,082 | 325,325 | ${ }^{274,918}$ | 284,458 | ${ }^{5988} \times 00$ | ${ }^{609,7833}$ |
| Middle Atlantic-.--: East North Centrai-- | - $\begin{aligned} & 900,894 \\ & 318,708\end{aligned}$ | ${ }_{289,822}^{729,266}$ | ${ }^{\text {, } 9411,0271}$ | 1,986,005 | ${ }^{2}$ | ${ }^{2}$ |
| West North Central. | 201,045 | ${ }_{231,129}$ | 398,227 | 433,967 | 599,272 | -665,096 |
| south Atla | 709,518 | 550,888 | 429,997 | 633,399 | 1,139,515 | 1,184,287 |
| East South Central.- | 428,023 | 450,067 | $\begin{array}{r}71,591 \\ \hline 98170\end{array}$ | 80,014 | - 499,614 | 530,081 |
| West South Central- | 435,652 | 469,549 | 84,820 | 50,027 | ${ }^{52} 52,472$ | 549,576 |
| Pacific | 1,024,163 | 1,084,254 | 156,486 | 202,761 | 1,180,649 | 1,287,015 |
| nited States total | 4,371,887 | 4,147,436 | 5,406,1096 | 6,023,355 | 9,777,996 | 10170 |

Production of Electric Energy for Public Use
The production of electric energy for public use by 12 -month periode for each of the preceding 12 months is given below:
production of electric energy for public use.


Note-Since the above data fhow production by 12 -month periods, al seasons of the year are included

TOTAL MONTHLY PRODUCTION OF ELECTRICITY FOR PUBLIC USE IN KILOWATT HOURS

| Months | 1938 | 1939 | \% Change |  | \% Produced by Water Power |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1937 to 1938 to <br> 1938 1939 |  | 1938 | 1939 |
| January | 9,465,000,000 | 10,419,000,000 | -5 | $+10$ | 38 | 36 |
| February - | $8,565,000,000$ | 19,459,000,000 | $-5$ | $+10$ | 42 | 40 |
| March...- | $9,321,000,000$ | 10,357,000,000 | -10 | +11. | 43 | 43 |
| April. --. | $8,8061000,000$ $8,961,000,000$ | 10,171,000,000 | -10 | +11 +14 | ${ }_{43}^{46}$ | $4{ }_{41}^{45}$ |
| June. | 9,081,000,000 |  | -9 |  | 41 |  |
| July...... | 9,405,000,000 |  | -8 |  | 39 |  |
| August,-- | $\begin{array}{r}10,051,000,000 \\ 9,707 \\ \hline\end{array}$ |  | -4 |  | 38 |  |
| September | $10,707,000,000$ $10,076,000,000$ |  | -4 |  | 36 34 |  |
| November. | 10,101,000,000 |  | -4 |  | 35 |  |
| December. | 10,658,000,000 |  | +8 |  | 36 |  |
| Total. | 114,197,000,000 |  | -4 |  | 39 |  |

Note-Above data are solicited from all plants engaged in generating electric energy for, public use, and, in addition, from electric railways, electrified steam railroads, and certain miscellaneous plants which generate energy for their own use. Accurate data are received each month representing approximately $98 \%$ of the total production shown; the remaining $2 \%$ of the production is estimated and corrections are made the current month are preliminary, while those for the preceding months are corrected in accordance with actual reports received and vary slightly from the preliminary data.

## Coal Stock and Consumption

The total stock of coal on hand at electric utility power plants on June 1, 1939, was $7,940,170$ tons. This was a decrease of $9.6 \%$ when compared with May 1, 1939, and a decrease of $17.2 \%$ from June 1, 1938. Of the total stock $6,740,269$ tons were bituminous coal and $1,199,910$ tons were anthracite, Bituminous coal stock decreased $11.8 \%$, while anthracite stock increased $4.9 \%$ when compared with May 1, 1939.
Electric utility power plants consumed approximately $3,234,854$ net tons of coal in May, 1939, of which $3,031,507$ tons were bituminous coal and 203,347 tons were anthracite, increases of $7.4 \%$ and $15.5 \%$, respecively, when compared with the preceding month.
In terms of days' supply, which is calculated at the current rate of consumption, there was enough bituminous coal on hand June 1, 1939, o last 69 days, and enough anthracite for 183 days' requirements.

## June Construction Up $18 \%$-Engineering Construction <br> for First Six Months Highest Since 1930 - Public

 Awards at Record HighMajor engineering construction awards for the first half of 1939 total $\$ 1,557,224,000$, the highest first-half volume since 1930 , and $24 \%$ above the initial six-month total last year as reported by "Engineering News-Record."
Public construction for the period, $\$ 1,173,076,000$, is the highest on record and $53 \%$ higher than last year. Of the public total, $\$ 1,022,657,000$ is State and municipal, $58 \%$ above 1938, and $\$ 150,419,000$ is Federal, $25 \%$ above last year. Private construction for the initial half totals $\$ 384$,148,000 , a decrease of $21 \%$ from 1938.
Waterworks, sewerage, bridges, streets and roads, and public buildings reached new highs for the first half, and recorded gains over last year ranging from $135 \%$ in waterworks to $25 \%$ in streets and roads. Unclassified construction is at its highest level since 1931, and is $61 \%$ above last year. Industrial buildings are $10 \%$ higher than a year ago, but commercial building and large-scale private housing is $46 \%$ lower. Earthwork and drainage is $13 \%$ below a year ago, but tops all other years since 1934.
Geographically, the South exceeds all first-half totals on record, and tops last year by $95 \%$. Middle West and West of Mississippi are at their highest levels since 1929, and are $93 \%$ and $30 \%$ higher, respectively, than a year ago. New England is $56 \%$ above 1938, and at its highest firsthalf mark since 1931. Middle Atlantic is $5 \%$ under a year ago, and Far West is $14 \%$ lower.
Heavy engineering construction awards for the five weeks of June, $\$ 262,395,000$, a verage $\$ 52,479,000$ per week, and are $18 \%$ higher than the June, 1938, weekly average, but $17 \%$ below the average for the four weeks of May.
Private awards for June, on the weekly average basis, are $11 \%$ above a year ago, due to the increased volume of industrial buildings, but are $31 \%$ lower than a month ago. Public construction tops last year by $19 \%$, but is $12 \%$ under last month. Federal awards, included in the public construction total, are $119 \%$ higher than in June, 1938, and $30 \%$ higher than in May, 1939. Values of awards for the three months are:

|  | June, 1938 <br> (5 Weeks) | $\begin{gathered} \text { May, } 1939 \\ (4 \text { Weeks) } \end{gathered}$ | June, 1939 <br> (5 Weeks) |
| :---: | :---: | :---: | :---: |
| Privat | \$49,158,000 | \$63,480,000 | \$54,509,000 |
| Public-....-..--- | $173,908,000$ $152,368,000$ | 189,512,000 | ${ }_{207}^{20886,000}$ |
| Federal. | $152,368,000$ $21,540,000$ | $160,604,000$ $28,908,000$ | $\begin{array}{r} 160,750,000 \\ 47,136,000 \end{array}$ |
| Total | 8223,066,000 | \$252,992,000 | \$262,395,000 |

Current weekly averages in each of the classified construction groups compared with those of a year ago reveal gains in public buildings of $84 \%$; industrial buildings, $162 \%$; bridges, $226 \%$; waterworks, $108 \%$; sewerage, $38 \%$ and earthwork and drainage, $77 \%$. Losses are in streets and roads, $21 \%$; commercial building and large-scale private housing, $36 \%$, and unclassified construction, $12 \%$.
Comparisons with the weekly averages for May, 1939 show increases in industrial buildings, $6 \%$; bridges, $63 \%$; earthwork and drainage, $175 \%$; and decreases in streets and roads, $5 \%$; public buildings, $57 \%$; commercial build-
ing and large-scale private housing, $29 \%$; waterworks, $18 \%$; sewerage, $9 \%$, and unclassified construction, $42 \%$.
Four of the six geographical sections of the Nation participate in the gains over last year. South is $88 \%$ higher; Middle West, 63\%; Middle Atlatnic, $27 \%$, and New England, $21 \%$ higher. Far West, however, is the only section to report an increase over last month.

## New Capital

New capital for construction purposes for June, $\$ 116$,632,000 , is $77 \%$ lower than in the corresponding month last year, when the allotments for the 1938 Public Works Administration program began. The current month's volume is made up of $\$ 57,707,000$ in United States Housing Administration loans for low-rent housing, $\$ 42,580,000$ in State and municipal bonds, $\$ 8,202,000$ in corporate security issues, $\$ 5,931,000$ in REA loans, and $\$ 2,212,000$ in Reconstruction Finance Corporation loans for public improvements.
New capital for construction purposes for the first six months, $\$ 951,186,000$, is $11 \%$ lower than in the corresponding period last year. The current volume is made up of $\$ 320,898,000$ in state and municipal bonds, $\$ 311,427,000$ in Federal relief appropriations for construction, $\$ 146,419,000$ in USHA loans for low-rent slum clearance projects, $\$ 126$,264,000 in corporate security issues, $\$ 43,732,000$ in Rural Electrification Administration loans, and $\$ 2,446,000$ in RFC loans for public improvements.

## Weekly Report of Lumber Movement, Week Ended June 24, 1939

The lumber industry during the week ended June 24 , 1939, stood at $66 \%$ of the seasonal weekly average of production in 1929; $69 \%$ of the seasonal weekly average of shipments in 1929; 75\% of the seasonal weekly average of new business in 1929, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important softwood and hardwood mills. Reported new orders in the week ended June 24, 1939, were $21 \%$ in excess of the seasonal weekly average of 1938 orders. Reported production was $18 \%$ above the seasonal weekly average of 1938 production, and shipments were $14 \%$ in excess of 1938 seasonal weekly shipments. Compared with the preceding week, production of the week ended June 24 was $0.4 \%$ below production, of the week ended June 24 was $0.4 \%$ below
that week's output; shipments were $2 \%$ below shipments, and new orders were $2 \%$ below the new business of that 1939 peak week. New business (hardwoods and softwoods) was $5 \%$ above production and shipments were $2 \%$ below output in the week ended June 24. Reported production for the 25 weeks of the year to date was $19 \%$ above corresponding weeks of 1938 ; shipments were $15 \%$ above the shipments, and new orders were $17 \%$ above the orders of the 1938 period. New business for the 25 weeks of of the 1938 period. New business for the 25 weeks of
1939 was $7 \%$ above output; shipments were $5 \%$ above output. The Association further reported:
During the week ended June $24,1939,519$ mills produced $233,085,000$ feet of softwoods and hardwoods combined; shipped $228,826,000$ feet; bocked orders of $245,770,000$ feet. Revised figures for the preceding week were: Mills, 526 ; production, $233,927,000$ feet; shipments, 233 ,508,000 feet; orders, $250,938,000$ feet.
Southern Pine, West Coast, California Redwood, Southern Hardwood and Northern Hemlock regions reported new orders above production in the week ended June 24, 1939. Southern Pine, West Coast, Southern Hardwood, Northern Hemlock and Hardwood regions reported shipments abcve output. All regions reported orders above those of corresponding week of 1938; all reported shipments above last year. Southern Pine, West Coast, Western Pine and Southern Hardwood regions reported production above the 1938 week.
Lumber orders reported for the week ended June 24, 1939, by 436 softwood mills totaled $235,799,000$ feet, or $4 \%$ above the production of the same mills. Shipments as reported for the same week were 219,216,000 feet, or $3 \%$ below production. Production was $226,783,000$ feet. Reports from 98 hardwood mills give new business as $9,917,000$ feet, or $58 \%$ above production. Shipments as reported for the same week were $9,610,000$ feet, or $52 \%$ above production. Production was $6,302,000$ feet.

## Identical Mill Reports

Last week's production of 433 identical softwood mills was $226,783,000$ feet, and a year ago it was $191,120,000$ feet; shipments were, respectively, $219,111,000$ feet and $183,198,000$ feet, and orders received, $235,727,000$ feet and $195,253,000$ feet. In the case of hardwoods, 86 identical mills reported production last week and a year ago 5,407,000 feet and $5,143,000$ feet; shipments, $8,528,000$ feet and $6,237,000$ feet, and orders, $8,722,000$ feet and $5,688,000$ feet.

## Cash Income from Farm Marketings in May Estimated <br> at $\$ 508,000,000$ by Bureau of Agricultural Eco-

 nomicsFarmers' cash income from marketings in May totaled $\$ 508,000,000$, it was estimated on June 22 by the Bureau of Agricultural Economics, United States Department of Agriculture. This amount was $10 \%$ larger than the estimate of $\$ 463,000,000$ for April and was about the same as the $\$ 510,000,000$ reported for May, 1938. The Bureau further reported:
Government payments in May amounted to $\$ 81,000,000$ compared with $\$ 90,000,000$ in April and $\$ 44,000,000$ in May last year. Including Government payments, farmers' total cash income in May is estimated at $\$ 589,000,000$ compared with $\$ 553,000,000$ for April and $\$ 554,000,000$ for May, 1938.
In the first five months of 1939 farmers' income from marketings totaled $2,466,000,000$ compared with $\$ 2,570,000,000$ for January-May last year Income from marketings of grains, meat animals, vegetables, and chickens
and eggs have been largt: this year, but these increases hvae been more than offset by smaller receipts from cotton, dairy products, tobacco and fruits. During the same months Government payments this year amounted to $\$ 363,000,000$ compared with $\$ 212,000,000$ a year earlier. Farm income, $\$ 2,829,000,000$ and was $\$ 47,000,000$ larger than the $\$ 2,782,000,000$ reported for these months last year.
lncome from all marketings in May was $10 \%$ larger than the estimate for April. Income from crops was $6 \%$ smaller, but this decrease was more than offset by an $18 \%$ increase in receipts from marketings of livestock and livestock products. The increase in income from April to May was slightly larger than usual. After adjustment for usual seasonal cbange, the index of income from farm marketings (1924-1929 equals 100) increased from 64.5 in April to 65.0 in May.

Income from crops declined nore than usual from April to May. Income from all major groups of crops except vegetables was smaller in May than for a month earlier, and returns from vegetables were the same as in April. Smaller receipts from sales of fruits, cotton and tobacco, together with smaller income from sales and loans on corn, caused most of the decline in income from crop marketings in May.
Income from livestock and livestock products as a group increased much more than seasonally from April to May. Income from meat animals, poultry and wool increased more than seasonally, while returns from dairy marketings made about the usual seasonal increase.
Farm income in the next few months is expected to be about the same as that received in the corresponding months of last year. Income from marketings of those products which tend to move more directly into consumption will be influenced to a large extent by the trend of consum ers' income, and the increase in income from these commodities may be slightly more than that which usually takes place in the summer months iz the indicated moderate increase in industrial activity actually takes place. Government payments to farmers curing the summer months are expected to be larger than the amounts paid out in these months last year.

## Bureau of Agricultural Economics Estimates Farm Population on Jan. 1, 1939 at 32,059,000-Total Was Near All-Time High

The farm population of the United States on Jan. 1, 1939, was close to the largest on record, the Bureau of Agricultural Economics, United States Department of Agriculture, estimated on June 23. The total was $32,059,000$ persons This compares with $31,819,000$ on Jan. 1, 1938, and with the all-time high of $32,077,000$ on Jan. 1, 1910. From 1910 to 1927 there was a decline of almost $2,000,000$ persons in the farm population. Since 1927 there has been an increase of about $2,000,000$. The Bureau further reported:
Estimates by the Bureau show that the increase in farm population during 1938 was 240,000 persons. This is the largest increase reported since 1932. The total increase since the beginning of 1933 has been less than 400,000 persons.
In 1938, as in the five preceding years, more persons moved from farms to villages, towns and cities than moved to farms. It is estimated that $1,025,000$ persons left farms and that 823,000 persons moved to farms. The net loss by migration was 202,000 persons. But this was more than offset by the surplus of births over deaths in the farm population. The number of births was 747,000 ; the number of deaths, 305,000 .
The Bureau's estimates are based upon reports from 22,116 farmers in all parts of the country, supplying information for 126,529 farms.

## Special Study of Farm Income Made by D. H. Doane of

 Mortgage Bankers AssociationA change on $\$ 1$ in farm income means a change of $\$ 7$ in national income, D. Howard Doane, agricultural consultant of the Mortgage Bankers Association of America, estimated on June 25 in a special study made for the organization's members. Wheat, cotton and citrus areas of the United States, he declared, are now on a low-income basis, and there "appears to be no immediate relief." The dairy areas are definitely headed for a lower level of income, with the grain and livestock regions likely to show the best income for some time, according to the Association's announcement, which further said:

Farm income, he declared, varies widely with various sections of the country. For the first three months this year farm income by States, as compared with the same period of 1938, fluctuated widely, with change running from $38 \%$ decreases to $53 \%$ increases.
In a specially-drawn map of the United States Mr. Doane has indicated what he believes is immediately ahead for the next six to twelve months. "distinctly up" sery small, isolated parts of the country will experience a increases are to be expected are Nevada, Utah, Colorado, Arizona, New Mexico, most of Wyoming and parts of Montana, Oregon and Idaho. Most of Nebraska, Iowa, the middle part of Illinois, the northern part of Missouri and most of Indiana and Ohio should also show increased income. The "little or no change" area roughly embraces, according to Mr. Doane's estimates, New England and the Atlantic States (excepting western New York) as far south as the Carolinas and the Pacific Coast section, and Michigan and Minnesota, northern Wisconsin, southwestern Texas and southern half of Missouri. Farm income in most of the South will show a decrease, the map indicates. The "distinctly down" areas are confined to the Dakotas and parts of Kansas, Oklaroma, Colorado and Montana,

Farmers ${ }^{2}$ Cooperatives Now Operate on Sounder Basis Than in 1920's, Says F. F. Hill, Governor of FCA Now Act as Pace-Setters in Field They Operate, Instead of Trying to Control Prices
"The majority of farmers' cooperatives are now operating along sounder lines than was the case back in the 1920's when many of them had the idea they could control prices if only then could control the greater part of each year's supply of the product to be marketed," said F. F. Hill, Governor of the Farm Credit Administration, on June 22, speaking before the Grange League Federation meeting in Ithaca, N. Y. "Most cooperatives," he continued,
"have abandoned the price control idea and now endeavor to act as pace-setters. That is, they try to set the pace in the field in which they operate by:
"(1) Providing farmers with the kind and quality of farm supplies they neet at the lowest possible cost, and
"(2) By returning to producers as much as possible for the products which they sell.
"Further, they also try to provide business services to farmers at the lowest possible cost." The FCA announcement regarding Governor Hill's remarks added:
Governor Hill said that in recent years farmers' cooperatives throughout the country have quietly but none the less effectively continued to render important service. "Not infrequently," he declared, "the savings which farmers have made through their marketing and purchasing activities have made up the greater part of the returns which they have been able to show for their year's work.
"Farmers' cooperative activities," continued Governor Hill, "are running into big figures. There are now more than 15,000 cooperatives in the United States, of which between 10,000 and 11,000 are engaged in marketing farm products, purchasing farm supplies or performing related services."
Sales of farm products and farm supplies, he said, now exceed $\$ 2,000$, 000,000 annually. Speaking of the size of business of individual co-ops, Governor Hill said that nearly 300 have reported sales of $\$ 1,000,000$ or more per year, while 34 associations reported sales in excess of $\$ 10,000,000$.
Mr. Hill is also quoted as saying:
The survey by the FCA in 1937 showed
The survey by the FCA in 1937 showed that of the 10,752 marketing and purchasing cooperatives diong business in the United States in that year approximately 2,000 , or more than $20 \%$, had been doing business for more than 25 years, and nearly 7,000 , or $65 \%$, had been doing business or more than 10 years.

## Petroleum and Its Products-Federal Oil Agencies Consider Merger-Crude Oil Production Gains in Week-Texas Proration Case Discussed-California Oil Stocks Show First Drop Since 1937-Mexico

 to Sell Oil to BrazilConsolidation of the five Federal agencies dealing with the petroleum industry now under the supervision of the Department of the Interior is under serious consideration in Washington, it was disclosed at week-end. Should this eventuate, it would be in line with the recent action of President Roosevelt in abolishing the independent 7-man Na tional Bituminous Coal Commission and transferring its functions to a special division under Secretary of the Interior Ickes.

Should a single unit holding control of all Federal agencies dealing with the Nation's oil industry evolve, it would mean that the Petroleum Conservation Division, which now ad ministers the Connally Hot-oil measure the Geological Survey, the General Land Office, the Bureau of Indian Affairs and the Bureau of Mines would all be grouped in a single oil control division under the supervision of Secretary of the Interior Ickes. Information from a reliable source in Washington, the United Press reported on July 6, is that details of the merger were "well advanced."

An increase of better than 10,000 barrels in the Nation's daily average output of crude oil during the final week of June lifted production to $3,463,000$ barrels, according to the figures of the American Petroleum Institute's mid-week report. This, compared with the daily average market demand for June of $3,491,000$ barrels estimated in the regular monthly forecast of the U. S. Bureau of Mines. A sharp rise in Illinois production played the principal part in the net increase over the seven days ending July 1 as Texas was the only member of the "Big Five" group of oil-producing States to show any appreciable gain in production.

An increase of 11,350 barrels in daily average production of crude oil in Illinois during the week ended July 1 lifted the total to 245,200 barrels, record high, and within striking distance of the $225,000,000$-barrel figure which oil men had estimated would not be reached until the later part of 1939. Texas operators lifted production 3,300 barrels to a daily average of $1,312,150$ barrels. Small gains were shown by Louisiana and Kansas, the fomer gaining 1,150 barrels to a daily average of 271,250 barrels while the Sunflower State was up 1,100 to 169,100 barrels daily. Sharpest decline was shown on the West Coast as California operators pared production 12,600 barrels to bring their daily output down to 594,000 barrels, the lowest in months. Oklahoma was off 6,800 barrels to a daily average of 451,950 barrels.
Ignoring an increase in the Federal estimate of market demand for Kansas crude oil during July, the Kansas Corporation Commission on July 4 authorized T. A. Morgan Director of Conservation, to set the allowable for the month of July at 165,880 barrels, unchanged from the figure ruling during the previous month. The United States Bureau of Mines had estimated demand for Kansas crude at a daily market average of 170,300 barrels, up approximately 8,000 market average of 170,300 barrels, up approximately 8,
With the next round in the attempt made by Rowan and Nichols, East Texas operators, to upset the rulings of the Texas Railroad Commission on the East Texas wells coming up in October when the United States Circuit Court of Appeals at Atlanta, Ga., hears the suit, E. O. Thompson, member of the Commission, said this week in Austin that the case will be fought up to the United States Supreme Court should the Commission find such action necessary. In the meantime, Rowan and Nichols are operating their wells under the supervision of the Federal Court which granted them the right to increase production from 22 barrels a day for their well in East Texas to $220^{\circ}$ barrels daily under terms
of a temporary injunction preventing the Railroad Commission from interfering.

News of the first concrete result of the drive which has been under way for months in California to reduce production and strengthen the statistical position of the West Coast oil industry came this week when it was disclosed that the first net decline in inventories of crude oil since August, 1937, came during May when withdrawals totaled 526,000 barrels. During the 20 months which saw an sustained rise in inventories, 40,716,000 barrels were added to reserves, the total being pared to $40,190,000$ barrels by the May withrawals. Further improvement of the inventory situation rawaected as the export market is bettering and production has \#been sharply curtailed by the Central Committee of California Oil Producers.
Opening up a new market for Mexican crude oil, President Cardenas confirmed in mid-week that Petroleos Mexicanos would sell $5,500,000$ barrels of crude oil annually for cash to Correo y Castro Enterprise of Brazil. The announcement was made in Mexico City by Santos Vahlis, reoresentative of the Brazilian company. It was pointed out that it was the largest cash transaction for Mexican oil since the expropriaion move in early 1938.
There were no crude oil price changes.
There were no crude oil price changes.
Bradford, Pa.
(All gravitles where A. P. I. degrees are not shown)


 Mid-Cont't, $\quad$ Rodessa, Ark,, 40 and above...... 1.25 Kettleman Hills, 39 and over....... 1.24 mockover. Ark., 24 and over.
REFINED PRODUOTS-SOCONY-VACUUM CUTS TANK OAR PRICES OF GASOLINE-REDUCTION FOLLOWS WEAKNESS IN GULF COAST MARKET-MOTOR FUEL INVENTORIES DIP DURING WEEK-REFINERY OPERATIONS AGAIN RISE
The Socony-Vacuum Oil Co. announced on July 5 that it would reduce the tank-car price of all grades of gasoline by 2-10 cents a gallon throughout New York and New England, with the exception of Western New York, effective the following day. The company pointed out also that there will be no change in dealer prices in Boston, New York, Providence and Syracuse and other markets where the dealer tank-wagon prices have already been cut.
In announcing the reduction, the company pointed out that the lower tank-car prices were in response to the weakening of the Gulf Coast market, prices there having dropped ff $1 /$ cent a callon, and the reduction in the charter rates from the Gulf Coast to the North Atlantic Seaboard ports. Other companies operating in the area affected by SoconyVacuum's reduction followed the price slash
A slightly better showing in inventories of finished and unfinished motor fuel was made during the final week of June but the industry in general is awaiting the figures for the long Fourth of July week-end with considerable interest. Stocks thus far this year, due mainly to excessive refinery production, have failed to show the full effects of the conpodued rise in consumption of motor fuel and are in none-toosteady a statistical position. The American Petroleum Institute reported that holdings at the close of the week ended July 1 were off to $81,702,000$ barrels.
Despite the warnings in the trade that refinery operations must be greatly curtailed in order to permit inventories of motor fuel to show full effects of the seasonal gains in consumption, figures for the week ended July 1 showed a gain of 1.3 points in refinery operations with the reporting units working at $85.6 \%$ of capacity. Daily average runs of crude oil to stills, which have been held far too high by petroleum economists for many weeks, showed a gain of 50,000 barrels to a figure of $3,480,000$ barrels.
Representative price changes follow:
July 5-Socony-Vacuum Oil Co. cut tank-car prices of all grades of gasoine 2-10 cents a gallon throughout New York and New England with the exception of Western New York and areas where the price already is depressed, effective July 6. Other companies followed the reduction.
Other Citles- $\quad .05 \quad-.053 / 2$
Chew Orleans_ $.061 / 2-.07$
 Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery
 Fuel Oil, F.O.B. Refinery or Terminal
 Gas
N. Y. (Bayonne) Gas Oil, F.O.B. Refinery or Terminal
27 plus-.....---| $28-30 \mathrm{D}$ $\qquad$ $\left.\$ .053\right|^{\text {Tulsa }}$
 z Not including $2 \%$ elty sales tax.

$$
\begin{aligned}
& \text { Shell East'n } .074 / 2-08
\end{aligned}
$$

$$
\begin{aligned}
& \text { U. S. Gasoline (Above } 65 \text { Octane), Tank Car Lots, Fi. .B. Rennery } \\
& \begin{array}{l|l}
\text { New York- } & \text { New York- } \\
\text { St.Oil N.J. } \$ 061 / 2.07 & \text { Texas_... } \$ .071 / 2.08 \\
\text { Socony-Vac } .06 & -.061 / 2 \\
\text { Gulf }
\end{array}
\end{aligned}
$$

## Daily Average Crude Oil Production for Week Ended

 July 1 up 10,200 BarrelsThe American Petroleum Institute estimates that the daily average gross crude oil production for the week ended July 1, 1939, was $3,463,000$ barrels. This was a rise of 10,200 barrels from the output of the previous week, and the current week's figure was below the $3,491,000$ barrels calculated by the United 'States Department of the Interior
to be the total of the restrictions imposed by the various oil-producing States during June. Daily average production for the four weeks ended July 1, 1939, is estimated at 3,434,950 barrels. The daily average output for the week ended July 2, 1938, totaled $3,058,550$ barrels. Further details as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended July 1 totaled $1,188,000$ barrels arrels for the week ended June 24 and 202,393 barrels daily for the fourweeks ended July 1
Receipts of California oil at Atlantic and Gulf Coast ports for the week onded July 1 totaled 100,000 barrels, a daily average of 14,286 barrels compared with a daily a verage of 25,286 barrels for the week ended June 24 and 20,250 barrels daily for the four-weeks ended July 1 .
Reports received from refining companies owning $85.8 \%$ of the $4,268,000$ barrels estimated daily porential refining capacity of the United states, indicated that the industry as a whole ran to stills, $3,480,000$ barrels ot crude oil daily during the week, and that all companies had in storase at refineries, bulk terminals, in transit and in pipe lines as on the end of the week, $81,102,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been 11,921,000 barrels during the week.
CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK ENDED JULY 1, 1939
(Figures in Thousands of Barrels of 42 Gallons Each)

| District | Dally Refining Capacily |  | Crude Runs |  | $\begin{gathered} \text { Gasoline } \\ \text { Production } \\ \text { at Refineriei } \\ \text { Inc. Nataturai } \\ \text { Blended } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potential | $\left\|\begin{array}{c} \text { Percent } \\ \text { Reporting } \end{array}\right\|$ | Dafly | Percent Operated |  |
| East Coast. | 615 149 | 100.0 | 548 <br> 103 | 89.1 80.5 | 1,591 |
|  | 149 <br> 574 | ${ }_{89} 85.5$ | 508 | ${ }_{98.8}$ | 2,094 |
| Ondahoma, Kassas, M18souri | 419 | ${ }_{81.6}$ | ${ }_{289}$ | 84.5 | 1,045 |
| Inland Texas | 316 | ${ }^{50.3}$ | $\begin{array}{r}117 \\ 855 \\ \hline 8\end{array}$ | 73.6 <br> 95.5 | 2,803 |
| Texas Gulf | 1,000 | ${ }_{973}$ | 135 | 93.1 |  |
| Louisland Gulf | 149 | ${ }_{55.0}$ | 41 | 74.5 | 17 |
| North Louisiana \& Arkansas | 118 | ${ }_{54.2}$ | 37 |  |  |
| Rocky Mountain | ${ }_{828}$ | ${ }_{90.0}$ | 502 | 67.4 | 1,424 |
|  |  | 85.8 | 3,1355 | 85.6 | 10,520 |
| Estimated unreported.-.--- |  |  |  |  |  |
| *Estimated total U. S.: |  |  |  |  |  |
| $\text { July } 1,1939-$ | 4,268 4,268 |  | 3, $\begin{aligned} & 3,480 \\ & 3,430\end{aligned}$ |  | 11,648 |
| * U. S. B. of M. July 1; 1938 |  |  | x3,129 |  | y10,324 |

* Estimated Bureau of Mines basis. x June, 1938 dally average. y This is week's production based on the United States Bureau of Mines June,
average. $\quad$ z $12 \%$ reporting capacity did not report gasoline production.
STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL, WEEK ENDED JULY 1, 1939
(Figures in Thousands of Barrels of 42 Gallons Each)
 (Figures in Barrels)

|  | B. of $M$. Calculated Requirements (June) | State Allowable June 1 | $\begin{aligned} & \text { Week } \\ & \text { Ended } \\ & \text { July 1, } \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Change } \\ \text { from } \\ \text { Previous } \\ \text { Week } \end{gathered}$ | Four <br> Weeks <br> Ended <br> July 1, <br> 1939 | Week <br> Ended July 2, 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oklahoma | 450,300 | 428,000 165,880 | $\begin{aligned} & 451,950 \\ & 169,100 \end{aligned}$ | $\mathbf{6 , 8 0 0}$ <br> $+1,100$ | $\begin{aligned} & 450,850 \\ & 164,300 \end{aligned}$ | $\begin{aligned} & 376,550 \\ & 143,150 \end{aligned}$ |
| Kansas. | 152,400 | 165,880 |  |  |  |  |
| Panhandle Tex |  |  | 69,000 | $\bigcirc$ | 68,650 84,700 | 64,300 73,200 |
| North Texas---..-- |  |  | 86,200 32,500 | +450 +250 + | - | - 28,400 |
| West Central Texas..- |  |  | 218,900 | +1,150 | 215,000 | 181,750 |
| West Texas |  |  | 92,300 | -600 | 91,450 | 884,300 |
| East Texas --......-- |  |  | 372,800 225,500 | +50 $+1,650$ | 372,650 <br> 27 | 364,300 203,850 |
| Southwest Texas Coastal Texas |  |  | 225,500 <br> 214,950 | $+1,650$ +850 | 213,150 | 188,350 |
| Total Texas | 1,427,300 | b1330282 | 1,312,150 | +3,300 | 1,299,100 | 1,192,450 |
|  |  |  | 71,650 | $-1,950$ | 73,150 | 79,400 |
| Coastal Louisiana |  |  | 199,600 | $+3,100$ | 196,750 | 184,250 |
| Total Loulsian | 265,000 | 263,023 | 271,250 | +1,150 | 269,900 | 263,650 |
| Arkansas. | 54,700 | 57,813 | 59,000 | +2,500 | 57,500 | 51,100 |
| Fillnols-.---7.-. | 174,300 106,400 |  | 245,200 98,200 | $+11,350$ $+2,600$ | -96,300 |  |
| Eastern (not incl. III.)- <br> Michigan | 105,400 53,400 |  | 68,600 | +2,000 | 67,250 | 53,450 |
| W yoming | 73,300 |  | 67,000 | $+5,650$ -50 | 63,600 <br> 15 | 61,100 13,650 |
| Montana | 17,300 5.000 |  | 15,900 4,050 | -50 | 15,950 <br> 3 | 3,750 |
| Colorado <br> New Mexico. | 117,000 | c117,000 | 106,600 |  | 107,500 | 91,200 |
| Total east of Calif - | 2,896,400 |  | 2,869,000 | $+22,800$ | 2,829,750 | 2,395,450 |
| Callfornia.-..-....-- | 594,600 | d 590,000 | 594,000 | $-12,600$ | 605,200 | 663,100 |
| Total United States | 3,491,000 |  | 3,463.000 | +10.200 | 3,434,950 | 3,058.5 |

a These are Bureau of Mines calcuavons or chered forecast for the month of June

As requirements may be supplied either from stocks, or from new production, con-
templated withdrawals from crude oil inventories must be deducted from the templated withdrawals from crude oil inventories must be deducted from the produced.
b Net dally average basic allowable for the thirty (30) day period beginning June 1. Shutdowns are ordered for all Saturdays and Sundays during June. c Export allowance of 4,000 barrels included.
d Recommendation of Central Committee of Californla Oil Producers.
Note-The figures indicated above do not include any estimate of any oil which might have been surreptitiously produced.

## Weekly Coal Production Statistics

The National Bituminous Coal Commission in its latest weekly coal report stated that the total production of soft coal in the week ended June 24 is estimated $6,500,000$ net tons, indicating little change from the output in the preceding week. Production in the corresponding week of 1938 amounted to $5,108,000$ tons.

Cumulative production of soft coal in the present year to date shows a gain of $6.4 \%$ over the corresponding period of 1938; anthracite accumulation in 1939, a gain of $91.1 \%$ over the corresponding period of 1938 .
The United States Bureau of Mines reported that the total estimated production of Pennsylvania anthracite for the week of June 24 , amounting to 736,000 tons, decreased 17,000 tons, or a little more than $2 \%$, from output in the week of June 17, and was nearly $24 \%$ than production in the week of June 25, 1938.
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL WITH (In Thousands of Net Tons)

|  | Week Ended |  |  | Calendar Year to Date d |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { June } 24 \\ 1939 \mathrm{c} \end{array}\right\|$ | $\begin{gathered} \text { June } 17 \\ 1939 \end{gathered}$ | $\begin{gathered} \text { June } 25 \\ 1938 \end{gathered}$ | 1939 | 1938 | 1929 |
| Bituminous Coal aTotal including mine fuel |  |  |  |  | 146.516 |  |
| Daily average...--.------------ | 1,083 | 1,077 | 851 | 1,055 |  | 1,684 |
| Crude Petroleum b- Coal equivalent of weekly output. | 5,531 | 5,522 | 4,940 |  |  |  |

a Includes for purposes of historical comparison and statistical convenience the a Includes for purposes of historical comparison and statistical convenience the
production of lignite. $\mathbf{b}$ Total barrels produced during the week converted to equivalent coal assuming 6,000,000 B.t.u. per barrel of oil and 13,100 B.t.u. Der pound of coal. e subject to revision. d sum of 25 full weeks ended June 24, 1939, and correspon
ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND (In Net Tons)

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { June 24 } \\ 1939 \end{array}\right\|$ | $\begin{gathered} \text { June } 17 \\ 1939 \end{gathered}$ | $\left\|\begin{array}{c} \text { June } 25 \\ 1938 \end{array}\right\|$ | 1939 | 1938c | 929c |
| Penna. AnthraciteTotal, including colliery fuel a. Daily average $\qquad$ | $\begin{aligned} & 736,000 \\ & 122,700 \end{aligned}$ | 753,000 | 962,000 | 25,730,000 |  | $\begin{array}{r} 34,381,000 \\ 234,700 \end{array}$ |
|  |  |  |  |  |  |  |
|  |  | 125,500 | $\begin{aligned} & 160,300 \\ & 914,000 \end{aligned}$ | 175,600 |  |  |
| Commercial produc'n b | 699,000 | 715,000 |  | 24,443,000 | $\left.\begin{array}{r} 162,900 \\ 22,677,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 234,700 \\ 31,906,000 \end{array}$ |
| United States tot | 12,8002,133 | 12,2002,033 | $\begin{array}{r} 11,400 \\ 1,900 \end{array}$ | $\begin{array}{r} 303,300 \\ 2,022 \\ \hline \end{array}$ | $\begin{array}{r} 493,100 \\ 3,287 \\ \hline \end{array}$ | $\begin{array}{r} 3,219,600 \\ 21.464 \end{array}$ |
| Daily average. |  |  |  |  |  |  |
| a Includes washery and dredge coal, and coal shipped by truck from authorized operations. b Excludes colliery fuel. c Adjusted to make comparable the number of working days in the three years. <br> ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

[The current weekly estimates are based on railroad carloadings and rivet shipThe current weekly estimates are based on railiroad carloadings and rivet shipand State sources or of final annual returns from the operators.]

 a Includes operations on the N. \& W., C. \& O., Virginian, K. \& M., B. C. \& G.
and on the B. \& O. in Kanawha, Mason and Clay counties. b Rest of State, includand on the B. \& O. in Kanawha, Mason and Clay counties. $b$ Rest of State. Includ-
ing the Panhandle District and Grant, Mineral, and Tucker counties. c Includes Arizona, California, Idaho, Nevada, and Oregon. d Data for Pennsylvanla anthra-
cite from published records of the Bureau of Mines. e Average weekly rate for entire month. p Preliminary. r Revised. \& Alaska, Georgis, North Carolina, and

## April Production of Natural Gasoline

The production of natural gasoline in April, 1939 continued to increase, according to a report prepared by the Bureau of Mines for Harold L. Ickes, Secretary of the Interior. The daily average in April was $5,925,000$ gallons compared with $5,734,000$ gallons in March, and $5,839,000$ gallons in April,
1938. The chief gains occurred in the East Texas, Texas Gulf, and Panhandle districts.
Stocks continued to increase and the total on hand at the end of the month was $230,328,000$ gallons, or $32,046,000$ end of the month was $230,328,000$ gallons, or $32,046,000$
gallons more than on the first of the month, but $29,190,000$ less than the total on hand April 31, 1938.

PRODUCTION AND STOCKS OF NATURAL GASOLINE
(In Thousands of Gallons)

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apr.1939 | $\begin{aligned} & \text { Mar. } \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Jan.to } \\ \text { Apr. } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Jan. to } \\ & \text { Apr. } \\ & 1938 \end{aligned}$ | Apr. 30, 1939 |  | Mar. 31, 1939 |  |
|  |  |  |  |  | $\begin{gathered} \text { Refin- } \\ \text { eries } \end{gathered}$ | $\begin{gathered} \text { At } \\ \text { Plants } \\ \text { \& Ter } \\ \text { minals } \end{gathered}$ | $\begin{gathered} \text { Refin- } \\ \text { eries } \end{gathered}$ | $\begin{gathered} \text { At } \\ \text { Plants } \\ \text { \& Ter- } \\ \text { minals } \end{gathered}$ |
| East coast-- |  |  |  |  | 8,526 |  | 5,292 |  |
| Appalachlan | 6,017 | 6,990 | 27,288 | 26,274 | 504 | 9,394 | 294 | 9,089 |
| Oil., Mich., Ky | 1,135 | 1,149 38,383 | 4,824 148,359 | 3,989 162,344 | $\underset{2,688}{2,730}$ | -63,758 | 1,722 $\mathbf{2 , 4 7 8}$ | 476 22,640 |
| Kansas. | 5,088 | 4,806 | 120,235 | 18,684 | 2,688 | 33,758 <br> 1,548 | 2,478 <br> 84 | 22,640 |
| Texas | 59,805 | 55,851 | 219,532 | 210,644 | 3,864 | 72,316 | 6,552 | 58,597 |
| Loulsiana | 6,877 | 6,704 | 27,473 | 28,502 | 126 | 917 | 168 | 816 |
| Arkansas | 2,199 | 2,453 | 8,666 | 7,543 | 210 | 290 | 210 | 191 |
| Rocky Mountain | 7,556 | 7,626 | 28,380 | 23,927 | 840 | 1,159 | 462 | 1,329 |
| Californla-.---- | 51,188 | 53,782 | 207,193 | 220,417 | 87,570 | 3,201 | 83,958 | 2,990 |
| Total | 177,744 | 177,744 | 691,950 | 702,324 | 107,142 | 123,186 | 101,220 | 97,062 |
|  |  |  |  |  |  |  |  | 2,311 |
| Total (thousandsof barrels)Dally avge.-. | $4,232$ | $4,232$ | $\begin{array}{r} 16,475 \\ 137 \end{array}$ | $\left\|\begin{array}{l} 16,722 \\ 139 \end{array}\right\|$ | 2,551 | 2,933 | 2,410 |  |
|  |  |  |  |  |  |  |  |  |

## May Production and Shipments of Portland Cement

The Portland cement industry in May, 1939, produced $11,126,000$ barrels, shipped $12,688,000$ barrels from the mills and had in stock at the end of the month $22,275,000$ barrels, according to the Bureau of Mines. Production and shipments of Portland cemeot in May, 1939, showed increases of 7.4 and $30.1 \%$, respectively, as compared with May, 1938. Portland cement stocks at mills were $2.6 \%$ lower than a year ago.
The statistics here given are compiled from reports for May received by the Bureau of Mines from all manufacturing plants except one, for which estimates have been included in lieu of actual returns.
In the following statement of relation of production to capacity the total output of finished cement is compared with the estimated capacity of 161 plants at the close of May, 1938 and 1939.

RATIO OF PRODUCTION TO CAPACITY

|  | May 1938 | May 1939 | Apr. 1939 | Mar. 1939 | Feb. 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| The month.-.---.-.- | $\begin{aligned} & 47.4 \% \\ & 41.3 \% \end{aligned}$ | $\begin{aligned} & 50.9 \% \\ & 43.8 \% \end{aligned}$ | $\begin{aligned} & 45.7 \% \\ & 43.5 \% \end{aligned}$ | $\begin{aligned} & 37.4 \% \\ & 42.8 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & 27.9 \% \\ & 41.9 \% \end{aligned}$ |

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND CEMENT, BY DISTRICTS, IN MAY, 1938 AND 1939

| Distitict | Production |  | Shipments |  | Stocks at End of Month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1939 | 1938 | 1939 | 1938 | 1939 |
| Eastern Pa., N. J. and Md. | 2,231 | 1,799 | 2,059 | 2,601 | 4,036 | 4,030 |
| New York and Maine.-... | 716 | 637 | 654 | 741 | 1,581 | 1,633 |
| Ohio, Western Pa., and W. Va-- | ${ }_{738} 86$ | 950 | 873 | 1,245 | 2,763 | 2,548 |
| Michigan | 736 | 798 | 850 | 970 | 2,102 | 1,861 |
| Wis., Ill, Ind. and Ky .-.-- | 644 | 1,157 | 845 | 1,222 | 2,699 | 2,635 |
| Va., Tenn., Ala., Ga,. Fla. \& La- | 1,020 | 1,134 | 1,058 | 1,271 | 1,642 | ${ }_{2}^{1,618}$ |
| Eastern Mo., La., Minn. \& S. Dak | 1,009 824 | 1,009 | ${ }_{618}^{974}$ | 1,086 | 2,676 | 2,742 |
| W. Mo., Neb., Kan., Okla. \& Ark | 824 | 716 | 618 612 | ${ }_{362}^{628}$ | 2,113 | 796 <br> 394 |
| Texas Mont Utah Wyo \& | 717 | + 364 | 612 <br> 270 | 1,047 | ${ }_{460}^{958}$ | 394 1.273 |
| Colo., Mont., Utah, Wyo. \& Ida. <br> Callfornia. | 279 1,048 | 1,092 610 | 270 974 | $\begin{array}{r}1,047 \\ 664 \\ \hline\end{array}$ | 1,327 | 1,273 712 |
| Oregon and Washington | 272 | 860 | 165 | 851 | 518 | 2,033 |
| Total.- | 10,361 | 11,126 | 9,752 | 12,688 | 22,875 | 22,275 |

PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND CEMENT, BY MONTHS
(In I housands of Barrels)

| Month | Production |  | Shipments |  | Stock at End of Month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1939 | 1938 | 1939 | 1938 | 1939 |
| January | 4,534 | 5,301 | 4,390 | 5,640 | 25,023 | 23,611 |
| February | 3,916 | 5,506 | 4,575 | 5.043 | 24,361 | 24,092 |
| March | 5,879 | 8.171 | 7.259 | 8.467 | 22,979 | 23,796 |
| April | 7,983 | 9,674 | 8,691 | 9.654 | 22,262 | a 23,837 |
| May | 10,361 | 11,126 | 9,752 | 12,688 | 22,875 | 22,275 |
| June | 10,535 | -...-- | 10,943 |  | 22,467 |  |
| July | 10,968 |  | 10,164 |  | 23,286 |  |
| August | 11,007 |  | 11,823 |  | 22,534 |  |
| Septemb | 10,559 |  | 11,716 |  | 21,374 |  |
| October. | 11,556 | ----..- | 12,357 |  | 20,569 |  |
| Noverber | 10,184 | ------ | 8,573 |  | 22,179 |  |
| Decembe | 8,066 |  | 6,281 |  | 23,954 |  |
| Tota | 105,548 | .-.... | 106,524 | ....... | --- | ------ |

## Non-Ferrous Metals-Copper Strengthens on Large Foreign Purchases-Status of Silver in Doubt

"Metal and Mineral Markets" in its issue of July 6 reported that the feature in non-ferrous metals last week was the sudden resumption of buying in copper, inspired by heavy bookings abroad, and the market closed on a firm note, with some producers not offering the metal freely. A fair tonnage of lead and zine was purchased, but tin remained quiet. The silver price situation became so muddled that trading here ceased, and no official quotations were issued after here ceased, and no official quotations wh
June 30 . The publication further reported:

Copper
The market for copper came to life last week on announcement that the foreign group sold 23,985 tons on June 30, an exceptionally large tonnage for Cartel bookings for a single day. Though details of the deal were lacking, it was generally understood that a foreign government entered the market for a substantial tonnage, and France was mentioned as the buyer. Secrecy over the sales made abroad brought out a flood of rumors, and
there was more than a suspicion that domestic metal was obtained by the same buyer, in addition to the tonnage of foreign copper. Sales by the Cartel for the month of June amounted to 87,000 long tons.
Buying here increased as soon as news of foreign buying in volume got out. On the same day, June 30, domestic sales involved 12,496 tons. The demand was fairly active on July 3 and again July 5, and the undertone of the market strengthened in all directions. However, the price continued at 10c., Connecticut Valley.
Domestic sales of copper for the last week totaled 25,313 tons. Sales for the month of June amounted to 66,381 tons, against 59,519 tons in May. The copper import tax of 4c. per pound was renewed for a period of two years to June 30,1941 . President Roosevelt signed the tax Indicated consumption of copper in the Unit to 54,000 tars May, based on private reports by fabricators, amounted to 54,000 tons, against 53 , 000 tons in April.

Lead
Buying of lead was on a moderate scale during the last week, 3,037 tons being sold, against 4,524 tons in the previous week. Continued unsettlement in the London market early in the week, plus the July 4 holiday and the good buying in previous weeks, were considered factors prompting the lull in the market. The trade believes actual consumption is being maintained close to 40,000 tons per month, are about $75 \%$ covered and August
for July are about $75 \%$ covered and August $20 \%$. York, which was also the The price continued on the basis or 4.85 .., Nelting \& Refining Company, and at 4.70 c ., St. Louis.

## Zinc

Buying of zinc during the last week was in fair volume, sales of the common grades alone totaling 4,816 tons, against 5,957 tons in the previous week. The shipments increased to 5,241 tons for the week. Undeprice of Prime Western continued on the basis of $41 / 2 \mathrm{c}$., St. Louis.

Tin
Little business was done in the tin trade during the last week. Prices abroad remained steady, hovering close to the 230 level for Standard tin. Tin-platers, viewing this price situation in the light of a drop in their specifications, are considered to be in no particular rush to buy metal. Tin-plate operations dropped to around $45 \%$ of capacity, due largely to the holiday this week.
The world's visible supply of tin at the end of June amounted to 30,055 long tons, which compares with 33,832 tons (corrected) in May and 29,061 tons a year ago.
Deliveries of tin in the United States for the month of June totaled 4,925 tons, against 5,905 tons in May and 4,205 tons in June last year. World deliveries during June qmounted to 8,899 tons, against 10,363 tons in the preceding month
The spread in Ohinese tin narrowed further during the last week. Quotations on Chinese, $99 \%$, were nominally as follows: June 29th, 47.700 . 30th, 47.700 ;- July 1st, 47.850 .; 3d, 47.700 .; 4th, Holiday; 5 th, 47.550 c .

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Domestic. Refinery | Export, Rejinety | New York | New York | St. Louts | St. Louts |
| June 29. | 9.775 | 9.700 | 49.000 |  |  |  |
| June $30-$ | ${ }^{9.775}$ | 9.775 9825 | 49.000 48.900 | 4.85 4.85 | 4.70 4.70 | 4.50 4.50 |
| July ${ }^{\text {July }}$ | 9.775 9.775 | 9.825 9.850 | 48.900 48.750 | 4.85 4.85 | 4.70 4.70 | 4.50 4.50 |
| July 4 | Holiday | 9.875 | Holiday | Holiday | Hoilday | Holiday |
| July 5 | 9.775 | 9.900 | 48.600 | 4.85 | 4.70 | 4.50 |
| Averag | 9.775 | 9.821 | 48.850 | 4.85 | 4.70 | 4.50 |

Average prices for calendar week ended July 1 are: Domestic copper, f.o.b refinery, 9.775 c .; export copper, 9.733 c .; Stralts tin, 48.975 c .; New York lead 4.850 c ; St. Louls lead, 4.700 c .; St. Louis zinc, 4.500 c .; and sllver, 39.250 c .

The above quotations are "M. \& M. M's" appralsal of the major United States
markets based on sales reported by producers and agencles. They are reduced to markett based on sales reported by producers and agencles. They are reduced to
the basis of cash, New York or st. Louls, as noted All prices are in cents per pound the basis of cash, New York or St. Louls, as noted. All prices are in cents per pound.
Copper, lead and zinc quotations are based on sales for both prompt and future deliveries; tin quotations are for prompt dellvery only.
In the trade, domestic copper prices are quoted on a dellvered basis; that is, de-
liver livered at consumers' plants. As dellivery charges vary with the destination, the
figures shown above are net prices at refineries on the Atlantic seaboard. Delip figures shown above are net prices at reineries on the Atiantic seaineary basis. Export quotations for copper are reduced to net at refineries on the Atlantic sea board. On forelgn business in copper sellers usually name a c.1.f. price--Hamburg
Havre and Liverpool. The c.1.f. basis commands a premlum of 0.325 c . per pound Havre and Liverpool. The c.1.1.

Dally London Prices

## June 29_....... June 30..... July $3 \ldots$ July July 5un

| Copper, Std. |  | $\left\|\begin{array}{c} \text { Copper } \\ \text { Electiro. } \\ (\text { Bid }) \end{array}\right\|$ | Tin, Std. |  | Lead |  | zinc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spot | 3M |  | Spot | 3M | Spot |  | Spot | 3M |
| $423_{16}$ | $421 / 2$ | 471/20 | 2293/4 | $2241 / 4$ | $14^{7}$ | 14 | 13 | 141/8 |
| $42^{5_{16}}$ | $42{ }^{11_{16}}$ | $481 / 4$ | 2293/4 | 22414 | $14{ }^{11} 16$ | $1411{ }_{16}$ | $13^{11^{16}}$ | $14^{1 / 16}$ |
| ${ }_{4}^{421^{116}}$ | ${ }^{431}{ }^{416}$ | 48 | 22934 | ${ }_{223}^{224}$ | ${ }_{1416}^{147_{16}}$ | 144/8 | $141 / 8$ | 143/8 |
| ${ }_{423 / 4}^{42{ }^{16}{ }^{16}}$ | $42^{11_{16}}$ $431 / 8$ | $481 / 2$ | ${ }_{2293}^{2293} 4$ | $2233 / 4$ | $141 / 2$ | 144164 | 1416 | 14388 |

Prices for lead and ginc are the official buyers' prices for the first session of the prices. All are in pounds sterling per long ton ( $2,240 \mathrm{lb}$.).

Half-Year Steel Output 73\% Above Year Ago
Production during June of $3,130,381$ gross tons of openhearth and Bessemer steel ingots brought total output for the first half of 1939 to $18,629,927$ tons, according to a report released July 7 by the American Iron and Steel Institute.
The six-month total was 73 per cent greater than the total of 10,788,583 tons produced in the corresponding period of 1938
Steel output in June was substantially above the May total of $2,917,876$ tons, and was almost double the tonnage in June, 1938, when $1,632,843$ tons were produced.
During June the steel industry operated at an average of 53.44 per cent of capacity, as against 48.24 per cent in May and 28.36 per cent in June of last year. Over the first six
months of 1939 steel operations averaged 52.74 per cent of capacity, compared with 31.08 per cent for the similar period in 1938.
Ingot production averaged 729,693 gross tons per week in June or 11 per cent above May when the average weekly June, or 11 per 663 gross tons. In June 1938, ingot producoutput was averaged 380,616 gross tons per week.
MONTHLY PRODUCTION OF OPEN-HEARTH AND BESSEMER STEEL INGOTS-JANUARY, 1938, TO JUNE, 1939
(Calculations based on reports of companies which in 1938 made $97.31 \%$ of the
open-hearth and $99.90 \%$ of the Bessemer ingot production)

|  | Calculated Monthly Production |  | Calculated Weekly Production (Gross Tons) | Number of Weeks in Month |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Gross } \\ & \text { Tons } \end{aligned}$ | Per Cent of Capacity |  |  |
| 1939- | 3,216,653 | 53.18 | 726,107 | 4.43 |
| February- | 2,982,011 | 54.60 | 745,503 | 4.00 |
| March-- | 3,396,021 | 56.14 | 766,596 | 4.43 |
| First quarter... | 9,594,685 | 54.64 | 746,087 | 12.86 |
| April. | 2,986,985 | 50.99 | 696,267 | 4.29 |
| May | 2,917,876 | 48.24 53.44 | 658,663 729,693 | 4.43 4.29 |
| June | 3,130,381 |  | 729,693 |  |
| Second quarter <br> First six months... | 9,035,242 | 50.86 | 694,484 | 13.01 |
|  | 18,629,927 | 52.74 | 720,136 | 25.87 |
| $\begin{aligned} & \text { 1938- } \\ & \text { January } \\ & \text { February. } \\ & \text { March } \end{aligned}$ | 1,734,165 | 29.17 | 391,459 | 4.43 |
|  | 1,697,452 | 31.63 | 424,363 | 4.00 |
|  | 2,004,204 | 33.72 | 452,416 | 4.43 |
| First quarter.....- | 5,435,821 | 31.50 | 422,692 | 12.86 |
| April | 1,919,042 | 33.34 | 447,329 | 4.29 |
| May | 1,800,877 | 30.30 28.36 | 406,519 380,616 |  |
| June | 1,632,843 |  |  |  |
| Second quarter .-. <br> First six months... | 5,352,762 | 30.66 | 411,434 | 13.01 |
|  | 10,788,583 | 31.08 | 417,031 | 25.87 |
| July. <br> August | 1,974,317 | 33.29 | 446,678 | 4.42 |
|  | 2,537,102 | 42.68 | 572,709 | 4.43 |
|  | 2,647,129 | 46.09 | 618,488 | 4.28 |
| Third quarter $\qquad$ <br> Nine months $\qquad$ | 7,158,548 | 40.63 | 545,205 | 13.13 |
|  | 17,947,131. | 34.29 | 460,183 | 39.00 |
| October <br> November <br> December | 3,105,985 | 52.25 | 701,125 | 4.43 |
|  | $3,558,363$ 3 3 | 61.81 52.79 | 829,455 708,314 | 4.29 4.42 |
|  | 3,130,746 |  | 708,314 |  |
| Fourth quarter <br> Total $\qquad$ | 9,795,094 | 55.55 | 745,441 | 13.14 |
|  | 27,742,225 | 39.65 | 532,072 | 52.14 |

Total
Total_..............
Note-The percentages of capacity operated in 1939 are calculated on weekly capacitites of $1,365,401$ gross tons based on annual capacitles as of Dec. ${ }^{\text {a }}$. 1938
as follows: Open hearth and Bessemer ingots, $71,191,994$ gross tons and in 1938 as follows: Open hearth and Bessemer ingots, $17,191,994$ gross tons and in 1938
are calculated on weekly capacities of $1,311,856$ gross tons based on annual capacties are calculated on weekly capacities of 1,
as of Dee. 31, 1937, as tollows: Open hearth and Bessemer ingots, $69,964,356$ gross as
tons.

## Steel Products Sales Higher During June-Holiday Eases Operations

The July 6 issue of the "Iron Age" reported that nearly all steel products registered sales gains in June as compared with May, some moderately, others quite substantially. While the importance of this improvement could easily be exaggerated, as May was not a good month owing to the retarding influence of the coal strike and the acute price confusion, it is significant that the gains of the past month have been sufficiently general in character to hold forth promise for the two mid-summer months. The "Iron Age" further reported:
Some of the business of the past two weeks has been "driven in" by withdrawal of price concessions on some products; the arrival of the effective date for the announced price changes on bars, which mean $\$ 1$ more a ton to large buyers, and the pressure that some mills are exerting on cuspriced commitments. Although these specifications were of help in boost ing aggregate steel buiness in June, they were much smaller than expected which points to the probability of an increase in these orders during July which point
and August.
Such gains as were made in sales last month were without substantial aid from the automobile industry, the railroads or the farm machinery in dustry, which together normally account for nearly a third of all steel consumption. Some of the farm machinery plants have resumed production after vacation shutdowns, and the automobile industry is expected to return to the market with volume requirements not later than early August While it is clearly out of the question for steel companies to raise prices at this juncture, there is a widespread determination to improve the mill net return by the elimination of concessions and practices that have adversely affected net returns. As this change of policy really dates from July 1, and as many buyers have taken advantage of the concessions that were held open to them betore that date, it may be at least two or three weeks before the full effect on the price situation is discernible.
The elimination of abuses that have grown up under the former system of quoting plates and shapes to fabricators on fabrication-in-transit projects is one move that is growing. Pipe makers have raised the less-carload, out-of-stock prices on oil country goods to $10.6 \%$ above the carload price instead of $5 \%$ as formerly. Carbon bar prices are being firmly quoted on the new basis despite the extreme pressure from large bar buyers for a readjustment in their favor.
Although steel ingot production this week has dropped sharply owing to the holiday shutdowns and, in a few cases, to mass vacations, many units will be operating late this week and next week on a higher basis, which the proholiday week. Owing to variations in the period of plant idleness the preholiday week. Owing to variations in the period of plant idleness over the holiday, the average rate for this week is difficult to estimate
accurately, but is around $40 \%$. Some steel-making departments were shut down two or three days, others for only 24 hours. Indicative of an expected improvement in steel production is the fact that two blast furnaces in the Valleys are being put into service. Pig iron production figures for

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June, to be published next week, will undoubtedly record an increase over May.
Steel scrap markets are standing by to await developments in the business outlook. While purchases by steel mills have been few in the pasi week, there has been no weakness in prices, which in all districts remain virtually unchanged. The "Iron Age" scrap composite price is at $\$ 14.71$ for the second week.
ans, a fairly steel awards in the week totaled more than 21,000 tons, a fairly good record considering the holiday influence. Lettings of were 9,800 tons.
Railroad equipment purchases are confined to a few locomotives. Largescale buying is not expected this summer unless Congress passes railroad terms. This is a doubtful outlook, however, as the roads are generally averse to creating new debt without increases in revenues.
Shipbuilding activities are to be increased by the construction of 18 ships by the Maritime Commission for the Lykes Brothers Steamship Co., New York. Ten of these boats will be awarded before Sept. 1.
Abroad steel production continues at a high level despite international tension. British mills are so busy that makers are discouraging further heavy commitments.

THE "IRON AGE" COMPOSITE PRICES Finished Steel
One week ago 3, 1939, 2.236c. a Lb. (Based on steel bars, beams, tank plates,




Pig Iron
July 3, 1939, $\$ 20.61$ a Gross Ton (Based on average for basic iron at Valley
 furnace and foundry iron at
Philadelphia, Buffalo, Val.
Southern Iron at Cincinnati. Southern
High

|  |  | - 21 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1937 | 23.25 | Jur 9 | 20.25 | July ${ }^{6}$ |
| 1936 | 19.73 | Nov. 24 | 18.73 | Aug. 11 |
| 1935 | 18.84 | Nov. 5 | 17.83 | May 14 |
| 1934 | 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. ${ }^{6}$ |
| 1930 | 18.21 | Jan. 7 | 15.90 | Dec. 16 |
| 192 | 19.71 | Jan. 4 | 17.54 | Nov. |

## Steel Scrap

July 3, 1939, $\$ 14.71$ a Gross Ton (Based on No. 1 heavy melting stee
 One month ago $\qquad$ and Chicago.

|  | Htoh |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
| 39 | \$15.29 | Mar. 28 | \$14.08 | May 16 |
| 1938 | 15.00 | Nov. 22 | 11.00 | June |
| 1937 | 21.92 | Mar. 30 | 12.92 | Nov. 10 |
| 1936 | 17.75 | Dec. 21 | 12.67 | June 9 |
| 1935. | 13.42 | Dec. 10 | 10.33 | Apr. 29 |
| 1934 | 13.00 | Mar. 13 | 9.50 | Sept. 25 |
| 1933 | 12.25 | Aug. 8 | 6.75 | Jan. |
| 1932 | 8.50 | Jan. 12 | 6.43 | July |
| 30. | 15.00 | Feb. 18 | 11.25 | Dec. |
| 27. | 15.25 | Jan. 17 | 13.08 | Nov. 22 |

The American Iron and Steel Institute on July 3 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $96 \%$ of the steel capacity of the industry will be $38.5 \%$ of capacity for the week beginning July 3, compared with $54.3 \%$ one week ago, $54.2 \%$ one month ago and $22.4 \%$ one year ago. This represents a decrease of 15.8 points or $29.1 \%$ from the estimate for the week ended June 26, 1939. Weekly indicated rates of steel operations since June 6, 1938, follow:

| 1938- |  |  |  |
| :---: | :---: | :---: | :---: |
| June 6.-.--26.2\% | Sept. 19 | Jan. 2_-...50.7\% | Apr. 17 |
| June 13...--27.1\% | Sept. 26.....46.7\% | Jan. 9 _.... $51.7 \%$ |  |
| June 20-..--28.0\% | Oct | Jan. 16_-.. $52.7 \%$ | May |
| June 27-..--28.7\% | Oct. 10..... $51.4 \%$ | Jan. $23 \ldots \ldots . . .51 .2 \%$ |  |
| July 5....-22.4\% | Oct. 17.....49.4\% | Jan. 30_.... $52.8 \%$ | May |
| July 11....-. $32.3 \%$ | Oct. 24----53.7\% | Feb. 6-...-53.4\% | May 22 |
| July 18..... $36.4 \%$ | Oct. $31 . .-{ }^{\text {a }}$ 56.8\% | Feb. 13 .-... $54.8 \%$ | May 29 |
| July 25......37.0\% | Nov. 7-...-. $61.0 \%$ | Feb. 20_.....53.7\% | June 5.....-54.2\% |
| Aug. 1-...-39.8\% | Nov. 14-.--. $62.6 \%$ |  | June |
| Aug. 8...--39.4\% | Nov. 21...-. $61.9 \%$ | Mar. 6-.... $55.1 \%$ | June 19.-...-55.0\% |
| Aug. 15-....40.4\% | Nov. 28..... $60.7 \%$ | Mar. ${ }^{13}$.-.-. $55.7 \%$ | June 26 |
| Aug. 22-..--42.8\% | Dec. 5 ...-. $59.9 \%$ | Mar. 20-.-.-55.4\% | July |
| Aug. 29.-.--44.0 | Dec. $12 .-\ldots$ - $57.6 \%$ | Mar. 27..... $56.1 \%$ |  |
| Sept. 6-..-- 39.9 | Dec. 19....-51.7 | Apr. 3.-.... 54. |  |

"Steel" of Cleveland, in its summary of the iron and steel markets, on July 2 stated:
Steel markets made a relatively good showing in June, business being steady or slightly higher compared with May. This week will see a sharp
letdown in both production and consumption, but prompt recovery from influence of the holiday and plant vacations is indicated.
Ingot production last week was down $1 / 2 / 2$ point to $54 \%$. A year ago the rate was $28 \%$.
A number of metal working plants are closed until July 10 for Independ ence Day observance, vacations or inventory-taking. This is having a temporary retarding effect on steel shipments. However, prospects are favorable for the maintenance of steelmaking near its recent level during most of July and August.
This tendency toward firmer steel prices, as reported a week ago, continues, Instances of concessions have not disappeared entirely, but additional producers have withdrawn quotations below official levels, and there are expectations the new quarter will see prices on the most stable basis so far this pric. It is recognized, of course, that heavy orders already booked at low thers accounts for much of the lifting of pressure against quotations, bu profitable basis.
Uncertainty over probable steel requirements of some leading consumers the next six months prevents any accurate forecast of the long-range trend in steel making. Automobile sales the past 60 days were better than was expected earlier in the year and enhance prospects for new model demand during coming months. Building, engineering construction and ship work apparently will furnish sustained demand for heavy steel products at leas through third quarter. Railroad steel purchases the remainder of the yea are difficult to estimate but could be a factor in stimulating operations markedly.
With several automobile plants down for model changes and others pre paring to follow suit, assemblies last week started the expected decline Total production of 70,663 units was a drop of more than 10,000 but repractically unchanged at 19,600 and Chrysler slipped only from 29650 to 21810 but Geral Mot cut 30.160 to 22.873 and all others to 21,810 , but General Mors cut from 30,160 to 22,873 and all other to 6,380
Meanwhile, steel releases from auto parts makers are growing, but tota consumption by the industry will decline this month. Part of the slack will against recent orders. Movements of flat-rolled steel to other consumer gains, and demand from miscellaneous buyers generally has been en couraging.

A moderate flurry in material and equipment orders from railroads is unaccompanied by new inquiries to support a continuation of such activity Western Maryland has ordered 1,110 freight cars, and the Florida Eas Coast has placed two seven-car stainless steel passenger trains. Locomotive purchases include three steam units for the Green Bay \& Western, one diesel-electric passenger locomotive for the Rock Island and one diese switcher for the Wabash.

Burlington has bought 7,700 tons of rails and the Kansas Oklahoma \& Gulf 3,200 tons. Little additional rail buying is in sight before late summe or fall.
Tin plate production is down slightly. The dip is regarded only temporary as demand is sustained

Fabricated structural steel booking last week held below the average for the year to date. Heavy shipments still are to be made against recent order for both shapes and concrete reinforcing bars.
Steel making was unchanged at most centers the past week. Gains of $11 / 2$ ponts $51 \%$ and more t Youngstown and $41 / 2$ points 35 at Buffalo
Unchanged districts included Pittsburgh at 47, eastern Pennsylvania at 38, Wheeling at 79, Birmingham at 71, New England at 32, Detroit at 57 and St. Louis at 42.

Scrap trading is quiet. Most prices are steady but a small decline at Chicago lowers the composite 8 cents to $\$ 14.54$. The finished steel com posite is unchanged at $\$ 55.70$.

Steel ingot production for the week ended July 3 is placed at $541 / 2 \%$ of capacity, according to the "Wall Street Journal" of July 7. This compares with $551 / 2 \%$ in the previous week and $531 / 2 \%$ two weeks ago. This "Journal" further reported: U. S. Steel is estimated at a fraction under $481 / 2 \%$, against $471 / 2 \%$ in the week before and $441 / 2 \%$ two weeks ago. Leading independents are credited with $60 \%$, compared with $62 \%$ in the preceding week and $61 \%$ two weeks ago
The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:

|  | Industry | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1939 |  | $481 / 2$ |  |  |  |
| 1938 | $\begin{array}{ll}24 & -41 / 2 \\ 70 & -5\end{array}$ | 22 80 | $-61 / 2$ -6 | 251/2 | $\begin{aligned} & -3 \\ & -41 / 2 \end{aligned}$ |
| ${ }_{1936}^{1937}$ | $\begin{array}{ll}70 & -5 \\ 651 / 2 & -6\end{array}$ | 80 | - ${ }^{61 / 2}$ |  | $\square_{-6}^{41 / 2}$ |
| 1935 | $34{ }^{1 / 2}$-4 |  | $-31$ |  |  |
| 1934 | $231 / 2-211 / 2$ | 24. | -16 | 231/2 | -251/2 |
| 1933 | $531 / 2+11 / 2$ | 45 | +2 | 61. | +1 |
| 1931 | $32-11 / 2$ | $321 / 2$ | $-11 / 2$ | 32 | - ${ }^{-1}$ |
| 1930 | $59-5$ | 64 | -5 | 55 | -5 |
| 1929 | $93-1$ | 96 | -1 | 90 | -1 |
| 1928 | $71-1$ | 75 |  | 68 | -1 |
| 1927 | $661 / 2-1$ | 69 | -1 | 64 | -1 |

Figures for previous years in most instances reflect Independence Day shut-downs.

## Current Events and Discussions

## The Week with the Federal Reserve Banks

During the week ended July 5 member bank reserve balances increased $\$ 35,000,000$. Additions to member bank reserves arose from decreases of $\$ 142,000,000$ in Treasury deposits with Federal Reserve banks and $\$ 5,000,000$ in nonmember deposits and other Federal Reserve accounts, and increases of $\$ 43,000,000$ in gold stock and $\$ 2,000,000$ in Reserve bank credit, offset in part by increases of $\$ 138,000$,000 in money in circulation and $\$ 18,000,000$ in Treasury cash. Excess reserves of member banks on July 5 were estimated to be approximately $\$ 4,290,000,000$, an increase of $\$ 50,000$,000 for the week.

The statement in full for the week ended July 5 will be found on pages 218 and 219.
Changes in the amount of Reserve bank credit outstanding and related items were as follows:


| - |  |
| :---: | :---: |
| Obligations fully guaranteed |  |
| United States Government | 2,148,000,000 |
| Other securities |  |
| Reserve with Cash in vault | 455,000,000 |
|  |  |

Labiluttes-
Demand deposits-ad justed .....- $17,220,000,000$
 Inter-bank deposits:

Borrowings

Increase $(4)$ or Decrease $(-)$
June 21,1939 Since
$\$ 8$ $+21,000,000+660,000,000$
$-29,000,000+309,00,000$
$+4,000,000+1,905,000,000$
$+24,000,000+38,00,000$
$+9,000,000+341,000,000$

Brazil Makes Initial Payment on Debt to American Investors
The Brazilian Government on June 30 announced that it was making an undisclosed "initial payment" on its $\$ 359$, 000,000 debt to United States investors. The State Department was officially informed of this payment by the Brazilian Ambassador at Washington on July 5. Under date of July 5 Washington Associated Press advices said:
The money was deposited on Saturday (July 1) in Rio de Janeiro and transferred to a bank in New York to be paid to the Foreign Bondholders Protective Council in New York.

The Ambassador discussed the move in a visit to Under-Secretary Welles The Brazilian Government was understood to have simultaneously ugyeted that representatives of the council be sent to Brazil to nerotiat conditions of future resumption of service on the debt.
The Ambassador would make no comment on the arrangement.

## Settlement Reached for Payment of City of Cordoba

(Argentina) 7\% External Gold Bonds of 1927
The committee for holders of City of Cordoba (Argentine Republic) $7 \%$ external sinking fund gold bonds of 1927 due Aug. 1, 1957, of which Fred J. Young of F. J. Young \& Co. Inc., New York, is Chairman, is notifying holders of certifi cates of deposit that its Argentine counsel has succeeded in negotiating a settlement with the city for the benefit of all bondholders. This settlement, according to the Committee's statement, embraces the various pending actions brought by the Committee, by bondholders suing individually and by White, Weld \& Co. as fiscal agents, and has been approved by the Argentine Federal Court.

The Committee further said:
Under the terms of the settlement, there should shortiy be ready for distribution to bondholders an amount exceeding the interest coupons maturing Aug. 1, 1937 and Feb. 1, 1938. The settlement provides that all revenues to be distributed to bondholders are to be applied first to the payment in United States currency of these two coupons and thereafter to payment of interest on and principal of all bonds, except for certain
commissions and expenses.
In its letter, the Committee expresses the opinion that this settlement is highly advantageous to all depositors. The Committes also states that as of July 5, 1939, $\$ 2,391,500$ principal amount of the bonds, or $56.2 \%$ of the total issue, had been deposited with it and that, in view of the settlement, no more deposits are being accepted.
A reference to where the Committee was granted judgments was noted in our issue of June 10, page 3449.

## Hungary to Redeem July 1 Coupons on Three Bond

Issues at Rate of $\$ 8.75$ per $\$ 1,000$ Bond
The Cash Office of Foreign Credits, at Budapest, Hungary on July 3 announced through its central paying agents in New York, Schroder Trust Co., that it will redeem coupons dated July 1, 1939, on the following bonds at the rate of $\$ 8.75$ per coupon detached from a $\$ 1,000$ bond: Hungarian Consolidated Municipal Loan 20-year $71 / 2 \%$ secured sinking fund gold bonds of 1925; Hungarian Consolidated Municipal Loan 20 -year $7 \%$ secured sinking fund gold bonds, external loan of 1926; and Hungarian Discount and Exchange Bank $7 \%$ 35-year sinking fund communal gold bonds dollar issue. Coupons presented in acceptance of this offer, which expires Coupons presented in acceptance of this offer, which expires of Hungary, must be transmitted to Schroder Trust Co., 46 William St., New York City.

Market Value of Listed Stocks on New York Stock Exchange on June 30, $\$ 41,004,995,092$, Compared with $\$ 43,229,587,173$ May 31 -Classification of Listed Stocks
As of the close of business on June 30, 1939, there were 1,234 stock issues aggregating $1,428,586,085$ shares listed on the New York Stock Exchange with a total market value of the New York Stock Exchange with a total market value of
$\$ 41,004,995,092$, the Exchange announced on July 5 . This $\$ 41,004,995,092$, the Exchange announced on July 5 . This shares listed on the Exchange on May 31 with a total market value of $\$ 43,229,587,173$, and with 1,256 stock issues aggregating $1,426,894,438$ shares with a total market value of $\$ 41,961,875,154$ on June 30, 1938. In its announcement of July 5 the Stock Exchange said:
As of the close of business June 30, 1939, New York Stock Exchange member total net borrowings in New York City on collateral amounted to $\$ 537,261,959$. The ratio of these member total borrowings to the market valuewings listed stocks, on this date, was therefore $1.31 \%$. Member borrowings are not broken down to separate those only on listed share ceed the true relationship between borrowings on all listed shares and thei market values.

As of May 31, 1939, New York Stock Exchange member total net borrowings in New York City on collateral amounted to $\$ 545,975,980$. The ratio of these member total net borrowings to the market value of all listed stocks, on this date, was therefore $1.26 \%$.

In the following table listed stocks are classified by leading industrial groups with the aggregate market value and average price for each:

|  | June 30, 1939 |  | May 31, 1939 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Market } \\ \text { Value } \end{gathered}$ | $\left\|\begin{array}{l} \text { A ver. } \\ \text { Price } \end{array}\right\|$ | $\begin{gathered} \text { Market } \\ \text { Value } \end{gathered}$ | Aver. Price |
|  | \$ |  |  |  |
| Autos and | 2,955,033,135 | 25.33 | 3,151,368,619 | 27.05 |
| Financial | 868,386,940 | 17.45 | 910,860,291 | 18.30 |
| Chemical | 5,519,429,336 | $\begin{aligned} & 61.90 \\ & 24.04 \end{aligned}$ | 5,675,755,325 | 63.61 26.86 |
| ${ }_{\text {Electrical }}$ | 1,340,293,972 | 34.74 | 1,466,035,416 | 37.99 |
| Foods | 2,825,783,504 | 30.91 | 2,906,026,300 | 31.79 |
| Rubber | 407,490,229 | 38.89 | 430,634,218 | 41.11 |
| Farm ma | 590,739,825 | 44.68 | 629,868,461 | 47.64 |
| Amuseme | 271,186,106 | 14.89 | 301,629,740 | 16.56 |
| Land and realty | 19,596,935 | 3.95 | 23,745,428 | 4.79 |
| Machlnery an | 1,462,421,447 | 23.19 | 1,564,408,502 | 24.81 |
| Minfing (excluding | 1,484,242,698 | 23.56 | 1,583,557,295 | 25.13 |
| Petroleum | 3,980,087,979 | 20.48 | 4,214,686,610 | 1.72 |
| Paper and publishing | 310,707,446 | 16.64 | 336,697,978 | 18.03 |
| Retall merchandising | 2,377,120,983 | 32.12 | 2,452,602,700 | ${ }^{33} 31$ |
| Ry. oper. \& holding co's. \& eqpt.mfrs. | 2,736,661,895 | 23.38 | 2,968,072,823 |  |
| Steel, Iron and cols | 1,803,687,590 | 36.14 <br> 17 | $1,998,463,984$ |  |
| Textiles----7- | $\begin{array}{r} 201,742,286 \\ 2,184,995,391 \end{array}$ | 17.70 | $\begin{array}{r} 208,492,404 \\ 2,239,332,800 \end{array}$ |  |
| Gas and electric (holding) | 1,283,171,951 | 13.39 | 1,332,827,750 | 13.91 |
| Communications (cable, tel. \& radio)- | 3,441,252,549 | 90.74 | 3,634,759,896 | ${ }^{95.84}$ |
| Miscellan | 157,528,356 | 14.81 | 170,473,957 | 16.03 |
| Aviation | 421,083,582 | 16.31 | 455,757,596 | 18.07 |
| Business and offic | 316,901,762 | 27.75 | 343,147,520 | ${ }^{30.05}$ |
| Shipping services | 4,987,925 | 2.16 | 6,020,133 | 2.62 |
| ship operating and b Miscellaneous busine | $\begin{array}{r} 28,995,564 \\ 118,676,971 \end{array}$ | 9.64 <br> 18.77 | $\begin{array}{r} 33,098,617 \\ \mathbf{1 0 6 , 1 2 7 , 4 5 7} \end{array}$ | 17.92 |
| Leather and boot | 159,957,744 | 23.41 | 161,873,538 | 23.69 |
| To | 1,573,476,723 | 56.27 | 1,581,156,681 | 56.54 |
| Gar | 33,812,972 | 20.16 | 33,588,279 | 20.02 |
| U. S. compantes operating a | 540,302,049 | 16.94 | 587,812,298 | 18.43 |
| Forelgn companies (Incl. Cuba \& Can.) | 1,062,150,646 | 26.20 | 1,136,158,147 | 28.02 |
| All listed stocks | 41,044,995,092 | 28.70 | 43.229,587,173 | 30.2 |

\footnotetext{
We give below a two-year compilation of the total market value and the average price of stocks listed on the Exchange:

|  | $\begin{gathered} \text { Marker } \\ \text { Value } \end{gathered}$ | $\begin{gathered} \text { Average } \\ \text { Price } \end{gathered}$ |  | Market Value | Average Ptice |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1937- |  |  | 1938- |  |  |
| June | \$57,323,818,936 | \$41.27 | June 30- | \$41,961,875,154 | \$29.41 |
| July | 54,882,327,205 | 39.21 | July 30 | 44,784,224,215 | 31.38 |
| Aug. | 59,393,594,170 | 42.30 | Aug. 31 | 43,526,488,215 | 30.55 |
| Sept. | 56,623,913,315 | 40.51 | Sept. 30 | 43,526,688,812 | 30.54 |
| Oct. | 49,034,032,639 | 35.07 | Oct. 31. | 47,001,767,212 | 32.96 |
| Nov. | 44,669,978,318 | *31.77 | Nov. 30 | 46,081,192,347 | 32.30 |
| Dec. 1938--- | 40,716,032,190 | 28.92 | Dec. 31. | 47,490,793,969 | 33.34 |
| Jan. | 38,869,140,625 | 27.53 | Jan. 31 | 44,884,288,147 | 31.50 |
| Feb. | 39,242,676,837 | 27.59 | Feb. 28 | 46,270,987,418 | 32.44 |
| Mar. | 41,172,861,535 | 28.94 | Mar. 31. | 40,921,074,970 | 28.69 |
| Apr. | 31,858,461,871 | 22.32 | Apr. 29 | 40,673,320,779 | 28.51 |
| May | 35,864,767,775 | 25.15 | May 31 | 43,229,587,173 | 30.29 |
| June 1 | 34,584.614.803 | 24.28 | June 30 | 41,004,995,092 | 28.70 |

## Australia and Japan Make Agreement on Wool Imports and Textiles

L. R. Macgregor, Australian Government Trade Commissioner in United States, announced on June 29 he had received cabled advice from the Australian Government that arrangements have been made with Japan for the year 1939-40, under which Japan has voluntarily agreed to allot to Australia two-thirds of all the wool imported into Japan from foreign countries and will maintain orderly marketing of Japanese textiles in Australia, the quotas remaining unchanged at $51,250,000$ square yards each for cotton and rayon piece goods. No reciprocal undertakings were given by Australian Government, which will, for the present, observe effects of these measures on Australian trade, particularly as regards purchases and importations of wool, it was said.

## New York Curb Exchange Revokes Registration of E. P. Sykes for 30-Day Period

The Committee on Stock Transactions of the New York Curb Exchange announced on July 3 that the registration of E. P. Sykes, specialist in A. G. Spalding \& Bros. first preferred stock, has been revoked for a period of 30 days commencing July 5,1939 . The Exchange explained its action as follows:
On July 1, subsequent to the opening Mr. Sykes made a market of 30 bid, offered at 33 , in the Spalding stock. Transactions took place at $30,28,26$, $24,20,16$ and 15 in all of which Mr. Sykes was the purchaser.
The Committee upon investigation was of the opinion that although the public did not participate in these purchases and the error was made in good faith, Mr. Sykes did not use proper diligence in ascertaining the general market condition that existed prior to the admission of the security.
Two days prior to the admission of A. G. Spalding \& Bros. first preferred he might have ample opportunity to acquaint himself with the general market conditions prevailing in this stock.

Decreases of $\$ 8,714,020$ in Outstanding Brokers' Loans on New York Stock Exchange During June-Total June 30 Reported at $\$ 537,261,959$-Amount is \$67,374,559 Above Year Ago
According to the monthly compilation of the New York Stock Exchange, issued July 5, outstanding brokers' loans on the Exchange decreased $\$ 8,714,020$ during June to $\$ 537$,261,959 June 30 from $\$ 545,975,979$ May 31. As compared with June 30, 1938, when the loans outstanding amounted
to $\$ 469,887,400$, the figure for the end of June, 1939, represents an increase of $\$ 67,374,559$

Demand loans outstanding on June 30 were below the May 31 figure but above the June 30, 1938 total, while time loans were lower than both a month ago and a year ago The demand loans on June 30 totaled $\$ 509,021,637$, as compared with $\$ 515,483,090$ May 31 and $\$ 431,926,400$ at the close of June, 1938. Time loans at the latest date were reported at $\$ 28,240,322$, against $\$ 30,492,889$ and $\$ 37,961$, 000 , respectively, a month and a year ago

The monthly compilation of the Stock Exchange for June 30, 1939, as issued July 5 , follows:
New York Stock Exchange member total net borrowings on collateral contracted for and carried in New York as of the close of business June 30 1939, aggregated $\$ 537,261,959$.

The detailed tabulation follows:

 $\stackrel{\$ 509,021,637}{\$}$ $\$ 28,240,322$ Combined total of time and demand borrowings
Total face amount of "Government securitles" $\frac{\$ 509,021,637}{}$ $28,240,322$
$3537,261,959$ 34,364,875 The scope of the above compilation is exactly the same as in the loan report issued by the Exchange a month ago
Below we furnish a two-year compilation of the figures

| 1937- | Demand Loans | Time Loars | Total Loans |
| :---: | :---: | :---: | :---: |
| June 30. | 818,832,335 | 367,495,246 | 1,186,327,581 |
| July 31 | 836,864,420 | 336,893,088 | 1,173.757,508 |
| Aug. 31 | 872,462,148 | 313,987,000 | 1,186,449,148 |
| Sept. 30 | 732,505,016 | 306,615,500 | 1,039,120.516 |
| Oct. 30 | 493.340,168 | 232,282,704 | 725,622,872 |
| Nov. 30 | 498,567,175 | 189,219,404 | 687,786,579 |
| Dec. 31 | 511,888,305 | 147,331,000 | 659,219,305 |
| Jan. 31. | 490,954,040 | 106.464,000 | 597,418,040 |
| Feb. 28 | *492,198,814 | 84,763,000 | *76,961,814 |
| Mar. 31 | 455,549,419 | 65,567,500 | 521,116,919 |
| Apr. 30 | 413,578.029 | 53,188,500 | 466,766,529 |
| May 30 | 418.490.405 | 40,873,500 | 459,363,905 |
| June 30 | 431,926,400 | 37,961,000 | 469,887,400 |
| July 30 | 459,217,933 | 34,398,000 | 493,615,933 |
| Aug. 31 | 508,992,407 | 32,498.000 | 541,490,407 |
| Sept. 30 | 484,019.538 | 40.183.000 | 524,202,538 |
| Oct. 31 | 540,439.140 | 40,302,497 | 580,741,637 |
| Nov. 30 | 577,441,170 | 42.514,100 | 619,955,270 |
| Dec. 31 | 681,885,192 | 35,199,137 | 717,084,329 |
| 1939- |  |  |  |
| Jan. 31. | 632,513,340 | 33,983,537 | 666,496,877 |
| Feb. 28 | 646,178,362 | 37,254,037 | 883,432,399 |
| Mar. 31 | 617,191,932 | 37,663,739 | 654,855,671 |
| Apr. 29 | 515,173,525 | 32,269,650 | 547,443,175 |
| May 31 | 515.483 .090 | 30.492.889 | 545,975,979 |
| June 30 | 509,021,637 | 28,240,322 | 537,261,959 |
| * Revised |  |  |  |

## Odd-Lot Trading on New York Stock Exchange During

Week Ended June 24
The Securities and Exchange Commission on June 29 made public a summary for the week ended June 24 , of corrected figures showing the daily volume of stock transactions for the odd-lot account of odd-lot dealers and specialists on the New York Stock Exchange, continuing a series of current figures being published weekly by the Commission. The figures for the week ended June 17 appeared in our issue of July 1, page 32.
The data published are based upon reports filed with the Commission by odd-lot dealers and specialists.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT
DEALERS AND SPECIALISTS ON THE NEW YORK STOCK EXCHANGE
Week Ended June 24, 1939
for Week
Odd-lot sales by dealers (Customers' purchases):
Number of orders. 12,156
$\qquad$


Odd-lot purchases by dealers (Customers' sales):


Number of shares:

Customers' total sales ........................................................ 379,199

Round-lot sales by dealers

Total sales. 105,060

Round-lot purchases by dealers:
Number ot
Number of shares. short exempt" are reported with "other ..............................................
a Sales marked "short exempt" are reported with "other sales.
position which is less than a round lot are reported with "other sales."

CCC to Receive Proposals for Delivery of Cotton Under Exchange Agreement Between United States and Great Britain
The Commodity Credit Corporation announced on July 5 that it would receive proposals from qualified agencies to perform services necessary to make delivery of cotton under the exchange agreement with the Briti-h Government re cently ratified by the United States Senate. A form of agency agreement, setting out the necessary services to be performed, will be furnished by the Washington office upon
request. All proposals must be received by the Commodity Credit Corporation by July 15, and the Corporation reserves the right to reject any part or all of any proposals.
Signing of the agreement and ratification by the Senate was reported in our July 1 issue, page 42.

## Current Joint Statement of J. P. Morgan \& Co. and Drexel \& Co. as of June 30 Shows Resources of \$611,321,991

According to a joint statement of condition, issued July 3, resources of J. P. Morgan \& Co., New York, and Drexel \& Co., Philadelphia, at the close of the first half of 1939 (June 30,1939 ,) amounted to $\$ 611,321,991$. This figure compares with assets of $\$ 570,640,379$ on March 31, 1939, and with $\$ 582,343,544$ on Dec. 31, 1938. In the latest statement for June 30-cash on hand and on deposit in banks is shown at $\$ 93,759,368$ compared with $\$ 119,590,562$ and $\$ 164,137$,704 , respectively, at the two earlier dates. Holdings of United States Government securities as at the close of the first half of the year are reported at $\$ 393,023,427$ against $\$ 333,488,583$ March 31 and $\$ 298,529,130$ Dec. 31, while holding of State and municipal bonds and notes (June 30) are shown to be $\$ 63,155,113$, in comparison with $\$ 56,399,785$ and $\$ 53,310,495$, respectively, at the two previous dates. Total deposits at the end of the first half of 1939 are $\$ 555$,596,806 ; on March 31 the deposits amounted to $\$ 514,978$,544 , and on Dec. $31, \$ 521,164,653$. Capital of the two firms remains unchanged at $\$ 25,000,000$; surplus and partners' balances are now reported at $\$ 19,034,539$, compared with $\$ 19,019,865$ March 31 and $\$ 18,988,127$ Dec. 31. It is pointed out that the statement as above is exclusive of the firm's interest in the assets and liabilities of the firm of Morgan \& Cie., Paris.

## SEC Publishes Studies of Capital Markets and Stock

 Exchange Developments Since 1933-Deal with Registration and Sales of Securities Under Securities Act of 1933, Investment Banking and Flotation of Securities, \&c.The Securities and Exchange Commission announced on June 28 that the Research and Statistics Section of the Trading and Exchange Division has submitted the third of a series of studies of capital market and stock exchange developments since 1933, as reflected in statistics generally available or collected by the Section. The Commission will shortly combine these studies in one volume and make them available to the public as staff memoranda. In publishing these studies the Commission makes it clear that they are not reports adopted by the Commission. They represent studies made by the staff for the guidance and assistance of the Commission in connection with its administration of its various statutes. The studies were originally submitted to the Commission in connection with originally submitted to the Commission in connection with
its fourth annual report, and for this reason generally its fourth annual report, and for this reason generally
cover the period up to June 30,1938 . They are made public at this time because they are believed to be of sufficient general interest. This study deals with "Registration and Sales of Securities Registered Under the Securities Act of 1933." The more pertinent facts disclosed in this [the third] study are summarized as follows by the SEC:
(1) A study was made to determine the success of small unseasoned issuers in selling securities registered under the Securities Act. The study covered 584 issuers of this type who registered $\$ 321,000,000$ of securities between July 7, 1933, and June 30, 1937. These issuers succeeded in selling only $23 \%$ of the securities registered within a year from the date the registration became effective.
(2) About one-third of these 584 issuers did not attempt to or did not succeed in selling any part of the securities registered. The remaining 393 issuers reported sales equivalent to only $34 \%$ of the amount registered.
(3) Going concerns were considerably more successful in selling their securities than were new ventures. Of the 393 issuers reporting any sales at all, the going concerns sold $44 \%$ of the amount registered while the new ventures sold only $27 \%$.
(4) Success or failure of these small issues was evidently determined within a relatively short period after registration. About $71 \%$ of the reporta
The SEC also reports that the study also included the following data on registration of securities under the Securities Act of 1933:
(5) Between July 7, 1933, and June 30, 1938, there became effective 2,387 registration statements for new securities of approximately $\$ 12,100$,2,
000,000 and 536 registration statements for reorganization and exchange securities valued at about $\$ 1,000,000,000$.
(6) Fixed interest bearing securities amounted to $58.5 \%$ of all registrations of new securities; common stock to $23.3 \%$; preferred stock to $10.8 \%$, and other securities to $7.4 \%$.
(7) The issues registered between July, 1933 and December, 1934, were largely the new issues of investment companies and trusts. Beginning with the first half of 1935, security offerings were chiefly to raise funds for the repayment of indebtedness. Refunding operations have remained the chief purpose of the issues registered, except that in the second half of 1937 refunding issues were exceeded by new-money issues to expand plant, equipment and working capital.
(8) Approximately $76 \%$ of the securities registered between Jan. 1, through agents and $9 \%$ were to be distributed by the issuers themselves.

On June 30 the Commission published the fourth study of the series. This study deals with "Investment Banking and the Flotation of Securities," It consists of statistics and registrations of brokers and dealers under Section 15 of of registrations of brokers and of 1934; tables on participations of investment banking firms in the underwriting of issues with gross proceeds of $\$ 1,000,000$ or more registered under the Securities Act of 1933; and statistics on the amount of private placings of securities. Pertinent facts disclosed in this study are summarized as follows:
(1) Between Jan. 1, 1934, and June 30, 1938, a total of 515 different firms participated in underwriting 745 security issues of $\$ 1,000,000$ and over registered under the securities Act, with totiag gross 524 of these issues issues. They managed, $89 \%$ of preferred stock, $74 \%$ of common stock.
(2) The five underwriting firms with the greatest amount of total participations (January, 1934, to June, 1938), were the First Boston Corp.; Brown Harriman \& Co., Inc., Kuhn, Loeb \& Co., Smith, Barney \& Co. and Morgan Stanley \& Co., Inc. These houses together accounted for about $31 \%$ of the amount of all underwriting participations. The 20 largest firms had about $66 \%$ of the amount of all participations, and managed $84 \%$ of the amount of all issues.
(3) Of nearly $\$ 10,000,000,000$ of corporate bond issues offered between January, 1934, and June, 1938, so far as is known to the staff of the Commission, nearly $\$ 1,600,000,000$, or $16 \%$, was privately placed ; about two-thirds of the proceeds of these privately-placed issues was for refunding purposes.
(4) The bulk of privately offered issues was taken by life insurance companies. In 1934 and 1935 the life insurance companies took about $75 \%$ of the offerings for which purchasers were identified. In 1937 they took $95 \%$ of the private offerings, and in the first six months of 1938 they took over $99 \%$.
(5) Of all private offerings, about $13 \%$ were tegistered under the Securities Act of 1933 either prior to or after sale; an additional 17\% would have been exempt from registration even in the event of a public offering. The remaining $70 \%$ were sold without registration.
These figures on private placements were prepared by the Research and Statistics Section as part of its continuing study of the capital markets. Additional studies on this subject are being made by the Commission for the Temporary National Economic Committee.
(6) On June 30, 1938 there were registered with the Commission 6,763 domestic brokers and dealers, with 9.095 main and branch offices in the United States. One-fourth of these offices were in New York City alone; one-half were located in 92 other cities of over 100,000 population.
(7) 4,672 firms had less than rive employees each. 124 firms had 100 or more employees each. These $2 \%$ of the firms had 33,021 employees, or $44 \%$ of all employees.
(8) Only 1,559 out of the 6,763 registered brokers and dealers ex tended credit to customers. Commonest form of credit was margin ac counts, carried by 1,055 of the firms.
The fifth study, dealing with "The Volume and Value of Trading on Securities Exchanges, 1935-1937," was made Trading on Securities Exalic by the SEC on July 3 . It is pointed out by the SEC public by the SEC on July that it is essentially a summary of tabulations, published currently by the Commission, of the reported volume and the estimated value of trading in each of the three years, 1935,1936 and 1937, of all issues traded on the New York Stock and Curb Exchanges; these issues accounted for about $95 \%$ of the value of all stock transactions and over $99 \%$ of the value of all bond transactions on all national securities exchanges. The Commission also says:
The tabulations provide for the first time a detailed breakdown of trading on exchanges classified by types of securities; the industry of the issuing companies; the size of the issuers as measured by their total assets; the activity of the issues as reflected in total volume or es timated value of trading; and the closing price for the issues for each year. Some of the facts disclosed in the study are, in summary, as follows, according to the Commission:
(1) The total estimated value of stock and bond trading on the New York Stock and New York Curb Exchanges amounted to about $\$ 13,000$, 000,000 in $1935, \$ 18,800,000,000$ in 1936 and $\$ 14,600,000,000$ in 1937 .
(2) Common stock trading on the New York Stock Exchange averaged about 78 issues a year in 1935, 1936 and 1937, and accounted for about $75 \%$ of the value of all trading on the Exchange. The dollar value of
this common stock trading was $\$ 8,200,000,000$ in $1935, \$ 12,400,000,000$ this common stock trading was $\$ 8,0$.
in 1936 and $\$ 10,500,000,000$ in 1937 .
(3) Stock exchange trading was concentrated in the securities of a few large companies. Common stocks of about 220 companies each with assets of $\$ 100,000,000$ or more constituted only $15 \%$ of the issues traded in, but accounted for $40 \%$ to $45 \%$ of the share volume of trading and from $55 \%$ to $60 \%$ of the dollar value of trading. The same companes
accounted for from $65 \%$ to $70 \%$ of the value of trading in preferred stocks and about $70 \%$ of the value of trading in bonds.
(4) More than half of the common stock issues had less than 100,000 shares turnover a year. There were between 100 and 140 common stock issues in which more than $1,000,000$ shares per year were traded. These issues in which more than $1,000,000$ shares per year were traded. These
issues accounted for more than half the total value of common stock issues
(5) Between $13 \%$ and $22 \%$ of the total value of bond trading each year was concentrated in between 26 and 50 bond issues. In nearly half of all the bond issues, trading totalled less than $\$ 500,000$ face amount a year, or less than two $\$ 1,000$ bonds per trading day. About one-half
a year.
(6) More than half the common stock issues sold at less than $\$ 20$ a share. In 1935, $59 \%$ of all common stock issues closed the year at less than $\$ 20$ per share ; in 1936 the figure fell to $51 \%$ and in 1937 it rose to than $\$ 2$.
$72 \%$.
(7) About $60 \%$ of the value of trading was in manufacturing securities; $16 \%$ in transportation and communication (particularly railroad) securities; $4 \%$ in each of mining and merchandising securities; $2 \frac{21 / 2 \%}{} \%$ in from $14 \%$ and investment companie
(8) Most popular issues among manufacturing industries were issues of transportation equipment (chiefly automobiles, auto parts and ac cessories), which accounted for about $14 \%$ of the total estimated value of trading.

Volume 149
The Commercial \& Financial Chronicle

Guaranty Trust Co. Finds Less Progress Toward Recovery in United States Than in Any Other Country, Despite Vast Expenditures of Public FundsViews Tax Burden Deterrent on Business
The fact that "business in the United States, in spite of the vast amounts of public funds that have been spent to stimulate it, has been found to have shown less net progress toward recovery since the low point of the depression than business any other large country for which reasonably satisfactory data are available" is pointed out by the Guaranty Trust Co. of New York in "The Guaranty Survey," its monthly review of business and financial conditions in the United States and abroad, published June 26. Commenting on the "Rising Government Debt and Some of Its Consequences," "The Survey" says:
The end of this month will mark the close of the ninth consecutive year of deficit financing by the Federal Government. And the outlook is for an indefinite prolongation of the policy of borrowing, spending and lending by the Government, with some signs that it will be intensified rather than moderated as time goes on. Recent press reports indicate that there is under consideration
ment "investment" in business.
ment "investment" in business.
The public reaction to these proposals has been formed against the background of President Rocsevelt's address last month before the Rebackground of President Roosevelt's address last month before te
tailers' National Forum, in which the President defended the use of tailers' National Forum, in which the President defended che ase and
borrowed funds by the Government to provide purchasing power and bromote business recovery, and belittled the dangers inherent in the mounting national debt. The new program, in other words, is viewed, as a phase of the broad policy of Government
means of increasing the national income.
This policy has been responsible for most of the rise in the tax burden and the national debt in the last nine years-and yet there are in excess of $10,000,000$ workers unemployed and about $20,000,000$ individuals wholly or partially dependent of governmental relief payments, and industrial production and national income are at $77 \%$ of their respective 1929 levels.
The outlook for balancing the budget by further increases in taxation is not promising. The tax burden on the people of the United States for the support of the Federal Government alone increased more than $\$ 2,000,000,000$ between 1930 (the last year in which the budget was balanced) and 1938, but a further increase of more than $\$ 3,000,000,000$ above the 1938 total would be required to balance the budget at the present level of expenditures. Tax rates are already 80 high that they appear to be exerting a strong deterrent effect on business. Taxes on business concerns must either raise prices and reduce demand, or diminish profits and discourage expansion. Taxes on individuals diminish their purchasing power and lower their capacity to consume the products of industry and to finance the growth of business. It is a serious question whether the economic life of the country could bear further heavy
ircreases in the tax burden without a disastrous impairment of proincreases in
ductivity,
Substantial relief must come, therefore, through reduced expenditures. Of the more than $\$ 9,300,000,000$ of expenditures in prospect for the coming fiscal year, only about $\$ 3,300,000,000$ is for the ordinary and indispensable functions of government; and this includes the extraordinarily ligh figure of $\$ 1,400,000,000$ for national defense. The remaining $\$ 6,000$, 000,000 is for what may be broadly described as social purposes, including relief and public works, aid to agriculture, social security, and payments to veterans. Any hope of balancing the budget through substantial savings in the cost of government must lie primarily in these classifications, together with some possible reduction in expenditures for national defense. Today we face the prospect of an indefinite continuance of debt expansion in the hope that further Government spending will raise the national income to a point where the increased tax yield will balance the budget. Experience does not encourage this hope. Events of the last few years, like those of more remote inflationary episodes, tend to show that public spending cannot possibly provide an adequate substitute for private spending, and that, once the process is begun, successive doses of the artificial stimulant are required to prevent collapse. Obviously, the process cannot go on forever. The only escape from the vicious circle
that does not lead to economic chaos lies in the reestablishment of a that does not lead to economic chaos lies in the reestablishment of a
sound fiscal policy and the removal of the burdens and restrictions that have deprived business of its incentive to expand.

Improvement in Business Noted by National City Bank of New York, Which Finds Operations Better Than Is Usually Found with Advent of SummerComments on President's New Federal Lending Program
It is observed by the National City Bank of New York that "the business reports during June show that the indications of improvement which appeared in the middle of May were well founded." In its "Monthly Letter" for June the bank also says, in part:
The industries have been getting more orders, they have maintained operations better than is usually expected at the approach of summer, and operations better than is usually expected at the approach of summer, and
in some cases have increased their schedules. According to preliminary in some cases have increased their schedules. According to preliminary ligures, the production index for June will be back near the March level.
In July automobile assemblies and cotton mill operations will be curtailed, but orders on hand surgest that otherwise the summer be cur is likely to be less pronounced than usual.
Evidently the spring slackening was a matter of minor adjustments, complicated by the war menace, the coal strike, and unseasonable weather; and when these depressing influences lifted, business was in shape to regain the lost ground.
As to the proposals for Federal lending the bank, in part, says:
The President's proposal for a new program of Federal lending has not so far affected the markets or business sentiment to any great extent. The program has not yet been reduced to a bill before Congress, it is not clear just how much extension of the present powers of the Federal lending agencies will be called for, and the detailed evidence relating to the various items has not yet been presented for public discussion. It is regrettable that the proposal will come up for action in the closing days of a crowded session, when the Congress may not be able to give it he study and debate that its importance warrants.
It remains to be said that the President's proposal, like all others aimed to stimulate spending and investnient simply by providing new
credit facilities or adding to the supply of money omits other fundamental factors.

The lesson of recent years is that additional credit facilities will not of themselves bring recovery. This country has all the lending agencies that it had in 1929, and more. The real question is what will promote equity investment, and the emphasis belongs on the costs of doing business, taxes, Government interventions, and other non-monetary factors. It is sound reasoning that before accepting continuing Government lending and spending as a necessary charge in the future, an effort should be made to correct the maladjustments which are holding back private iritiative and enterprise.

## Chase National Bank to Discontinue Interest on

 Compound Interest AccountsThe Chase National Bank of New York will discontinue the payment of interest on compound interest accounts effective Aug. 1, it was announced July 1. The Chase National Bank has maintained a compound interest department in many of its branches as a convenience for the bank's customers, and the aggregate amount on deposit in the department, it is stated, is less than $1 \%$ of total deposits. The bank has not sought to compete with savings banks for thrift funds generally and the interest rates paid have been lower than savings bank rates. Since Nov. 1, 1938, the Chase National Bank has been paying $1 \%$ on compound interest account balances between $\$ 50$ and $\$ 1,000,1 / 2 \%$ on balances from $\$ 1,000$ to $\$ 2,500$, and no interest on balances over $\$ 2,500$. Although no interest will be paid on compound interest deposits after Aug. 1, the bank will continue to provide facilities for those customers in the compound interest department who feel that the convenience of a deposit and withdrawal account outweighs other considerations.

## Irving Savings Bank of New York Celebrates 88th Anniversary

On Saturday, July 1, 1939, the Irving Savings Bank of New York City celebrated the 88th anniversary of its banking service in New York. Irving Savings Bank was char tered July 1, 1851, by the New York State Legislature. On June 30, 1939, Irving Savings Bank paid its 210th consecutive interest dividend to its depositors, and in commenting on the anniversary, Robert A. Barnet, President, pointed out that deposits today amount to more than $\$ 33,000,000$. The bank's announcement states that in 1859, eight years after it was founded, deposits amounted to about $\$ 436,000$, this at the height of the pre-war panic. Nevertheless, during the Civil War, the bank deposits increased steadily until in 1864 they stood at $\$ 1,575,000$. Through boom and depression they stood at $\$ 1,575,000$. Through boom and depression,
the bank, it is noted, has grown steadily, never failing to pay its dividend.

Robert A. Barnet is the 12 th President of Irving Savings Bank, succeeding Hampden E. Tener, now Chairman of the Board of Trustee, who served from 1910 to 1937. Other officers of the Irving Savings Bank include. Samuel S. Con over, Chairman of the Executive Committee; Walter J. Reeves, Vice-President and Secretary in charge of the 81st Reeves, Vice-President and Secretary in charge of the 81 st President in charge of Real Estate and Mortgage Department.

## FHLB Retirement of $\$ 41,500,000$ Issues Reported by G. L. Bliss

The retirement on July 1, without refunding, of the $\$ 41$,500,000 issue of one-year $1 \%$ consolidated Federal Home Loan Bank debentures was reported by George L. Bliss, Loan Bank debentures was reported Bank of New York President of the Federal Home Loan Bank of New York
on July 2. "The broad purpose of the System is to level out the peaks and valleys in the demand and supply of local funds of its member thrift and home-financing institutions," said Mr. Bliss in noting the retirement of the current maturity of consolidated Federal Home Loan Bank debentures. He further said:
 have advanced nearly $\$ 500,000,000$ of short- and long-term credits to local institutions, thus helping them to function normally in their local home-financing programs. Membership in the System has grown to some 4,000 institutions, mostly of the savings, building and loan type, with assets of approximately $\$ 4,500,000,000$,
Union, as well as in Hawaii and Alaska
The initial funds with which to extend credits to member institutions were provided by a subscription to the capital stock of the Federal Home Loan banks in the amount of $\$ 124,741,000$, made by the Secretary of the Treasury. This was supplemented by a requirement of the Act that each member institution subscribe to a proportionate amount of capital stock, mhich subscriptions, to date, have added a further $\$ 39,362,600$.
In 1937, approximately five years after the estallishment of the System, the Federal Home Loan banks first entered the investment market with the sale of consolidated debentures, which are the joint and several obligations of the 12 banks. Five series have been issued in the total amount of $\$ 142,700,000$, but retirements, including the current maturity, have reduced the volume of debentures now outstanding to $\$ 48,500,000$.
For the past year or more a heavy flow of savings funds into local member institutions of the System has permitted a substantial reduction in their outstanding advances from the Federal Home Loan banks. They, in turn, have proceeded to retire their outstanding obligations. The operation of this phase of the cycle is emphasized by the fact that, in addition to reducing the amount of advances from the Federal Home Loan banks, the member institutions have been depositing their surplus idle funds with these central credit agencies. Deposits now exceed $\$ 31,000,000$, an all-time high.
When the present cycle has run its course member institutions will start. drawing on their depccit accounts. In due course they will again resume the use of credits made available by the System to meet the homefinancing needs of their respective communities.

Loan Repayments to Federal Home Loan Bank of New York Totaled $\$ 5,605,749$ in First Half of 1939 -Advances to Members Amounted to $\$ 4,276,900$ Loan repayments to the Federal Home Loan Bank of New York by borrowing member institutions totaled $\$ 5,605,749$ in the first six months of 1939 , it was announced July 4 by George MacDonald, Chairman of the Board of Directors of the Bank. This compares with $\$ 3,387,751$ in the last six months of last year and $\$ 6,686,832$ in the first six months of last year, when repayments were greater than in any other period. In announcing this, Mr. MacDonald said:

These repayments are one of our more encouraging signs of the improved condition of building, savings and loan associations in this district. It reflects improved cash balances, more ample supplies of funds for home loans, and this in face of a recent very substantial increase in home mortgage lending. It reflects a general restoration of public confidence. Individual savers are increasingly turning to their local associations for the investment of their savings, despite a trend to lower dividend rates. Advances by the Bank to its member institutions during the last six months amounted to $\$ 4,276,900$.
Since the Federal Home Loan Bank commenced business on Nov. 15, 1932, as the central credit agency for thrift and home financing institutions in New York, New Jersey, Puerto Rico and the Virgin Islands, one of the 12 similar banks in the country, total advances have amounted to $\$ 52,720,050$. Repayments have totaled $\$ 35,794,044$, leaving the net a mount of outstanding advances at $\$ 16,926,006$.
While these advances have been used for a variety of purposes, they have in main aided the borrowing institutions to meet the needs of their communities for mortgage loans on homes, when demand for mortgage credit was running at a greater rate than the supply of local funds.
The Bank listed 420 member institutions in its district as of June 30, compared with 419 a year ago, Mr. MacDonald added. It is also stated that member institutions together account for more than two-thirds of new homemortgage lending by all building, savings and loan associations in New York and New Jersey.
Earnings of the Bank amounted to $\$ 219,128$ for the halfyear just ended. Of this $\$ 116,442$ was disbursed in dividends, Mr. MacDonald announced, continuing the $1 \%$ annual dividend rate established last December. This left $\$ 102,686$ to be carried to reserves and undivided profits, and it is stated there was a $65 \%$ increase in. deposits by member institutions of their surplus funds during the six months' period. The Bank held $\$ 5,151,689$ in such deposits, June 30, which compares to $\$ 3,122,430$ Dec. 30.

## Additional New York Banks to Close on Saturdays During July and August

Additional commercial banks following the lead of the New York Clearing House banks in closing on Saturdays during July and August in accordance with the Quinn law, signed by Governor Lehman June 19, are as follows:
Clinton Trust Co., Empire Trust Co., Bank of Athens Trust Co., Colonial Trust Co., Trade Bank of New York, Sterling National Bank \& Trust Co. and Lafayette National Bank of Brooklyn
The following savings banks in Brooklyn, N. Y., announce that their offices and safe deposit vaults will not be open for business on Saturdays from July 8 to Aug. 26, inclusive:
Bay Ridge Savings Bank; Brooklyn Savings Bank; City Savings Bank; Dime Savings Bank of Brooklyn; Flatbush Savings Bank; Fulton Savings Bank, Greater New York savings Bank, Green Point Savings Bank, HamRidgewood Sank, Dasi Bhay Sal Bas kil Ridgewood Savings Bank; Roosevelt savings Bank; South Brooklyn Sav ings Bank; and Williamsburgh Savings Bank.
Previous action by savings banks in New York City was noted in our issue of last week, page 33. The signing of the bill and the action of the 19 New York Clearing House banks was reported in these columns of June 24, page 3772.

## Governor James of Pennsylvania Vetoes Bill Permitting Banks to Close on Saturdays During Summer Months

Governor Arthur H. James of Pennsylvania on June 26 vetoed a bill providing for Saturday closings of banks during July, August and the first week of September. In his message Gov. James said:
Banks are public institutions for the accommodation of the public in facilitating the transaction of business. It seems that confusion and inconvenience would result from the fact that some banks would be closed all day Saturday and others open for a half day.
Furthermore, banking institutions are not in accord on the question of closing their establishments all day on Saturday and an effort to bring about this accord should not be initiated by this sort of legislation
If and when banking interests succeed in crystalizing sentiment among themselves and agree that the banking days during the summer months should be shortened, a general bill to that effect would be a matter of public knowledge and notice and no inconvenience and confusion would result.
It is understood that a similar act has been in effect in New Jersey and that recently a similar act was approved in New York. It is suggested that Pennsylvania bankers observe the results of the operation of the New York and New Jersey laws, and that possibly at some later date they may in the For these reasonsce gained in these States, reach an accord.
For these reasons, the bill is not approved
The text of a New York law, signed by Governor Lehman June 19, providing for permissive closings of banks in New York State on Saturdays during July and August, was given in our issue of July 1, page 33 .
The decision of the Governors of the New York Stock Exchange not to close was also mentioned in our issue of last week, page 32.

Stock of Money in the Country
The Treasury Department in Washington has issued the customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Fedeeral Reserve banks and agents. The figures this time are for May 31, 1939, and show that the money in circulation at that date (including, of course, what is held in bank vaults of member banks of the Federal Reserve System) was $\$ 6,967,395,463$, as against $\$ 6,905,036,746$ on April 30, 1939, and $\$ 6,467,227,891$ on May 31, 1938, and comparing with $\$ 5,698,214,612$ on Oct. 31, 1920 . Just before the outbreak of the World War, that is, on June 30, 1914, the total was only $\$ 3,459,434,174$. The following is the full statement:


## - Revised figures.

Does not include gold other than that held by the Treasurg.
b These amounts are not included in the total, since the gold or silver held a securtty against gold and allver certiftcates and Treasury notes of 1890 is tncluded under gold, standard silver dollars, and silver bullon, respectively
Kold certificates in (1) the Gold Certificate Fund-Board of Governorsyable in Reserve System, in the anount of $\$ 10,502.275 .120$ and (2) the redemption fund for Federal Reserve notes in the amount of $\mathbf{\$ 8 , 5 4 5 , 8 4 4}$.
of includes \$1.800.000.000 Exchange Stabilization Fund and \$142,351,487 balance of increment resulting from reduction in weight of the gold dollar.
e Includes $\$ 59,300,000$ lawful money đeposited as a reserve for Postal Saving
f The amount of gold and silver certiticates and Treasury notes of 1890 should be deducted from this amount beorore comolining with total money held in the Treasury to arrive at the total amount of money in the United States.
IThe money in circulation includes any paper currency held outside the conUnited States.
Note-There is maintalined in the Treasury-(i) as a reserve for United Ststes
notes and Treasury notes of $1890-s 156.038 .431$ in zold bullon; (ii) as securty fo notes and Treasury notes of $1890-s 156,039,431$ in gold builion; (in) as securrty tor
Treasury notes of $1890-$ an equal dollar amount in standard sillver dollars (these
notes are being canceled and retired on recelpt); (iili) as security for outstanding silver certificates-silver in bullion and standard silver dollars of a monetary value
equal to the face amount of such silver certificates; and (iv) as security for gold certificates gold bulllon of a value at the legal standard equal to the face amouns or such gold certificates. Federal Reserve notes are obligations of the United States and a first llen on all the assets of the issuing Federal Reserve bonk. Federal Resserve notes are secured by the deposit with Federal Reserve agents of a like amount of
gold certificates or of gold certificates and such discounted or purchased paper as is eligicere under the terms of the Federal Reserve Act, or, until June 30 , 1939 , of
direct obllgations of the United States if so authorized by a majority vote of the direct obllgations of the United States if so authorized by a majority vote of the
Board of Governors of the Federal Reserve System. Federa I Reserve banks must maintaln a reserve in gold certitricatees of at at least 40\%, Including the redemption fund
which must be deposited with the Treasurer of the United States, against Federal Reserve notes in actual circuation. "Gold certificates"" as herein used includes
credits with the Treasurer of the United States credits with the Treasurer of the United States payable in gold certificates. Federal
Reserve bank notes and National bank notes are in process of retirement

New York State League of Savings and Loan Associations Report Increase in Home Mortgage Loans and Amount Loaned During May
Another large increase in both number of loans and amount loaned in home mortgages by all savings and loan associations of New York State was made during May, over the same month in 1938 and over the preceding month of April, according to announcement made June 26 by Zebulon V. Woodard, Executive Vice-President of the New York State League of Savings and Loan Associations. An estimated total of 1,814 mortgage loans for an amount of $\$ 6,354,710$ for May, 1939 , is reached through reports of some 118 member associations of the New York State League, which report making an actual total of 1,026 loans amounting to $\$ 3,590,232$. The League's announcement further said:
This projectea total, to include all 276 associations in New York State, represents an increase of $21 \%$ in the number of loans, and $34 \%$ in amount loaned over May, 1938, and a $22 \%$ increase in amount loaned over the month of April, 1939.
The 1,026 loans made by the 118 institutions were divided as follows: 687 were for the purchase or construction of new homes, in a total of
$\$ 2,790,002 ; 150$ were refinanced, totaling $\$ 469,386 ; 85$ were for modernization and repairs, totaling $\$ 108,941$, while 104 other loans totaled $\$ 221,903$.
Each month during 1939 has shown a definite upswing in the home mortgages made by the savings and loan associations of the State, May reflecting another decided increase.

Tenders of $\$ 282,433,000$ Received to Offering of $\$ 100,-$ 000,000 of 91 -Day Treasury Bills- $\$ 100,563,000$ Accepted at Average Rate of $0.014 \%$
Secretary of the Treasury Henry Morgenthau Jr. announced on June 30 that tenders to the offering last week of $\$ 100,000,000$, or thereabouts, of 91 -day Treasury bills totaled $\$ 282,433,000$, of which $\$ 100,563,000$ were accepted at an average rate of $0.014 \%$. The Treasury bills are dated July 5 and will mature on Oct. 4, 1939. Reference to the offering appeared in our issue of July 1, page 34.

The following regarding the accepted bids to the offering is from Secretary Morgenthau's announcement of June 30:
Total applied for, $\$ 282,433,000$
Total accepted, $\$ 100,563,000$ Range of accepted bids: High.
100.996 equivalent rate approximately $0.016 \%$ Average price-....-- $\quad 99.996$ equivalent rate approximately $0.016 \%$ ( $95 \%$ of the amount bid for at the low price was accepted.)

New Offering of $\$ 100,000,000$, or Thereabouts, of 91 -Day Treasury Bills-To Be Dated July 12, 1939
Secretary of the Treasury Henry Morgenthau Jr. announced on July 6 that tenders are invited to an offering of 91 -day Treasury bills to the amount of $\$ 100,000,000$, or thereabouts, to be sold on a discount basis to the highest bidders. abouts, to be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve Banks, or the
branches thereof up to 2 p.m. (EST), July 10, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated July 12, 1939 and will mature on Oct. 11, 1939, and on the maturity date the face amount will be payable without interest. There is a maturity of a similar issue of bills on July 12 in amount of $\$ 100,167,000$. In his announcement of the offering Secretary Morgenthau also said:

They (the Bills) will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e.g., 99.125. Fractions must not be ased.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investof $10 \%$ of the face amount of Treasury bills applied for, untess the deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders bank or trust company.
Immediately after the closing hour for receipt of tenders on July 10, 1939 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 submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve Banks in cash or other immediately available funds on July 12, 1939.
The Treasury bills wili be exemptl as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the
gift tax.) No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

## President Roosevelt Signs $\$ 1,194,498,633$ Farm BillSays Duty of Providing Additional Funds Rests

 with CongressThe record $\$ 1,194,488,633$ Agriculture Department appropriation bill was signed reluctantly by President Roosevelt on June 30. In a statement accompanying the signing of the 1940 farm bill the President reminded Congress that it failed to enact a revenue measure to help provide funds for failed to enact a revenue measure to help provide funds fo
"parity" payments of $\$ 225,000,000$. Mr. Roosevelt said:
Because the new fiscal year begins in a few hours, I am not withholding my approval of this appropriation bill. But the situation in regard to the financing of these parity payments remains what it was last year, and no action has been taken by the Congress. It, therefore, seems clear that the duty of providing additional funds for the Treasury still rests directly with the Congress.
The bill was $\$ 283,960,000$ above Budget Bureau estimates and included about $\$ 773,000,000$ for payments to farmers. In our issue of last week, page 37, reference was made to the adoption by Congress of the conference report on the measure.

## Approval by President Roosevelt of Measures Extending Connally "Hot Oil" Act for Three Years-

 Secretary Ickes Expects Consumer to Benefit if Policy Announced in Act is Adopted as Permanent LegislationAs noted in our issue of July 1, page 34, President Roosevelt on June 30 signed the Act of Congress extending from June 30, 1939 to June 30, 1942 the expiration date of the so-called Connally "Hot Oil" Law, administered by the Secretary of the Interior, which was approved originally on February 22, 1935. "The extension of this law makes possible continued joint action of the Federal Government and the principal oil-producing States in the conservation of the the principal oil-producing States in the conservation of the oil and gas resources of the United States," it was stated on
June 30 by Secretary of the Interior Harold L. Ickes, who will continue to execute certain of the powers vested in the President by the law. In an announcement to this effect the Department of the Interior on June 30 said:
The Connally Law supports the oil and gas conservation laws which have been enacted by seven States-Arkansas, Kansas, Louisiana, Michigan, total petroleum output of the United States-by prohibiting the shipment in interstate or foreign commerce of petroleum and petroleum products produced in excess of the amounts permitted under these state laws. When the similar law which was enacted recently in California becomes effective, $90 \%$ of the oil production of the United States will be subject to State conservation laws and the Connally Law. Illinois, now ranking fifth in oil production and producing about $5 \%$ of the national output, will remain as the only large oil-producing State which has not adopted legislation to conserve the oil and gas resources within its borders.

Further comments by Secretary Ickes follow:
This joint action of the State and Federal Governments is preventing waste and increasing the efficiency of oil production in the United States. Our petroleum supply is being maintained to an important degree by improvements in methods of production, which make possible an increased produce oil in the United States more efficiently and with a higher recovery produce oil in the United states more efficiently and with a higher recovery parity with the oil resources of the rest of the world and we can thus postpone the time when we will have to depend upon foreign supplies or alterpone the time when we will have to
By giving strong support to the State oil and gas conservation laws, the Connally Law has made a substantial contribution to the conservation of the oil and gas resources of the Nation, and the Federal and State responsibilities in this respect have been coordinated without placing any undue burden upon the consumer of petroleum products. In fact, I am convinced that the consumer will continue to benefit if the policy announced in the Connally Act of making adequate supplies of oil available at reasonable prices is adopted as permanent legislation of the United States.
Secretary Ickes said that no changes in policy are anticipated under the extension of the Connally Law but that he favors the permanent enactment of the law as soon as possible as a step toward the protection of the needs for oil for the national defense and for the general welfare.

## President Roosevelt Signs $\$ 293,895,547$ Supplemental

 War Department Appropriation BillPresident Roosevelt on July 2 signed the $\$ 293,895,547$ supplemental War Department appropriation bill making available the actual funds for the emergency defense proaram. The bill carries $\$ 223,398,047$ in direct funds and $\$ 70,497,500$ in contract authorizations for expanding the Air Corps to 5,500 planes, strengthening the Panama Canal defenses and extending the "educational orders" program to familiarize manufacturers with military requirements The Senate passed the bill on June 29, adding $\$ 1,200,000$ to the House-approved (on June 22) measure; this change was accepted by the House on June 30. Two other Senate amendments were eliminated in conference; the conference report was accepted by the Senate on June 30. Approval of the bill by the House Appropriations Committee was mentioned in these columns of June 17, page 3615. As passed by the House on June 22, on a voice vote, the bill
totaled $\$ 292,695,547$. By a roll-call vote of 217 to 150 the House reversed a vote of the previous day which would have reduced by 1,283 planes the proposed expansion of the Army Air Corps to 5,500 planes.

## Bill Restoring President's Monetary Powers Becomes Law-Measure Signed by Chief Executive After

 Senate Reverses Previous Action and Approves Conference Report Continuing Devaluation Powers and $\$ 2,000,000,000$ Stabilization Fund-Authority Had Expired June 30Approval by the Senate on July 5 of the conference report authorizing the continuance of the President's power to devalue the dollar and to continue the $\$ 2,000,000,000$ stabilization fund, was followed on July 6 by the signing of the measure by President Roosevelt, thus restoring to him the monetary powers, which had automatically expired on June 30 through a filibuster of the Senate which prevented passage of the legislation. It was not until July 5 that the Senate-by a vote of 43 to 39 -approved the conference report, extending the life of the stabilization fund for two years (until June 30, 1941) continuing the President's devaluation powers and directing the Government to pay 71.11 cents an ounce for domestic mined silver, against the previous an ounce 44.64 cents an ounce; the conference report omitted reference to foreign silver, thereby, it was noted in Associated Press of July 5, leaving the Treasury free to continue buying the metal from Mexican and other sources. The House approved the conference report on June 30, the new measure following Senate action, July 5 thus being in shape for presidential approval. Reporting the final Senate action United Press accounts from Washington July 5 said in part:
19 Democrats deserted the Administration to join with 18 Republicans 19 Democrats deserted the Administration to join with
and the two Farmer-Laborites in voting against the report.
40 Democrats, one Republican (Borah, of Idaho), one Progressive and one Independent voted "aye."
In approving the report, the Senate reversed the position it took last week when "gold dollar" Republicans joined with conservative and silver State Democrats in stripping the President of his devaluation powers state Democrats in stripping the President of his devaluation powers,
banning future purchases by the Treasury of foreign silver and fixing the price of domestic silver at 77.57 cents an ounce.
President Roosevelt publicly criticized the action. He said that it would place control of the nation's currency back in Wall Street, and would weaken the national defense. Pressure was brought on the House and its conferees forced the Senate group to yield on devaluation and to foreign silver purchases, and agree to cut six cents an ounce from the proposed domestic silver price
Angered by what they condemned as the "abject surrender" of the Senate conferees, the coalition which had emasulated the monetary bill fillbustered it beyond midnight June 30, when the devaluation power and the stabilization fund expired.
This created a complex problem. The filibusters, led by ac ting Minority Leader Warren R. Austin, (R.-Vt.), contended that the powers wer dead, and could be survived only through new legislation. Attorney General Frank Murphy held otherwise. He ruled that the powers merely had lapsed and could be extended by adoption of the conference report
The struggle went beyond the monetary issue. It was the spearhead of the Republican drive to shear the President of all powers which Congress surrendered during the economic emergency. Republicans acknowledged over the weak end hal ha Execaivos hin againt roliquish any of these powers already had become an issue in the 1940 election. which arlier had suspended virtually all purchases of domestic and forein, which earier had suspended vilualy an purchases or dom silver purchases as soon as the President signs the bill.
Under the authority which lapsed on June 30, the President had power to fix domestic silver prices up to $\$ 1.29$ an ounce. The new law requires the government to pay 71.11 cents an ounce, or an increase of 6.47 cents an ounce over the 64.64 cents paid on June 30 .
The outcome of the Senate contest was in doubt until a few moments before the roll call. Reports had circulated in Senate corridors that the verdict would be delivered by one vote. This appeared to bear out the uncertainty shown by Senate Majority Leader Alben W. Barkley, (D.-Ky.), after he had conferred with the President earlier in the day.
On leaving the White House, he told reporters that he "hoped" the report would be adopted and that he had so informed the Chief Executive. It was apparent from the first that in order to win, the Administration had to drive a wedge between the silver State Democrats and the gold dollar Republicans.
An analysis of the vote shows that seven Senators closely associated with the silver bloc supported the Administration to make the victory certain
Heated debate preceded the final vote. Democrats usually loyal to the Administration fired away at New Deal monetary policies, Senator Key Pittman, (D.-Nev.), voted for the report.
Most of the Senators had made up their minds and only a handful were sent at $11 \mathrm{a} . \mathrm{m}$., when the Senate convened.
Reference appeared in these columns July 1, page 38, to the setback in the Senate which the President's monetary powers received a week ago, through a coalition of conservative Republicans and Western Democrats, comprising the so-called "silver bloc" when the Senate on June 26 increased the Treasury price for domestically-mined silver, forbade the Treasury purchase of foreign silver, and repealed the authority of the President further to devalue the dollar. The Senate, however, in passing the monetary bill on June 26 retained in the prolongation of the $\$ 2,000,000,000$ stabilization fund for a period of two years. The measure then went to conference with the House, which had previously (on April 21) passed the bill in a form acceptable to the Administration. In the House New Deal leaders regained some prestige, when on June 28, that body by a vote of 216 to 164 prestige, when on June 28, that body by a vote of 216 to 164 rejected a move to bring the Senate amendments to the House for immediate action; a rell call by the House on a resolution
to send the bill to conference resulted in a vote of 209 to 161.

As to House action on June 30, when it adopted the conference report Associated Press accounts said:
The money bill earlier had received the approval of the House, 229 to160, after Republicans in that body, by an unusual and noisy filibuster ${ }_{+}$ had made so monetary measure. This purpose they accomplished by it turned to the monetary measure. This purpose they accomplished by
simply delaying a vote on the monetary measure until the Senate's relief debate had begun.
House Republicans, as determined in their opposition as their Senate colleagues, thus gave the latter several valuable hours advantage. By forcing five calls of the House roll and by other strategems, they stretched what is usually a quiet 10 -minute routine, into four-hour carnival of bedlam. and hubub. In the end the bill was approved, 229 to 160 ,
Only seven of the Democrats voting went on record against the measure while only two of the Republicans who voted-Case of South Dakota and Dworshak of Idaho-favored it.
The Democrats were Coffee of Nebraska, Kilday, Kleberg, Lanham and West of Texas, Moser of Pennsylvania and Robertson of Virginia.
Although the rules of the House are so rigid that filibusters there are infrequent and generally short-lived, the Republicans found the regulations unusually productive of delay today
They watched for every moment that might find less than a quorum on the floor, and demanded a roll call. Then while Speaker Bankhead counted the attendance, pointing the handle of his gavel to each in his turn, Republicans scurried into the cloakrooms, to make sure he would find less than the quorum number of 218 present and be forced to order a roll call. This ruse was tried three times, and each roll call was good for 40 minutes or so. Finally, the squin charge of the bill, moved that debate be ended somers (Dem, N. X. ired a roll call vote on that question. The leadership won, 241 to 159.
Then, with debate ordered closed and the chair all ready to put the bill to a final vote.

With the continued filibuster of the Senate and the automatic expiration of the President's powers on June 30 Administration leaders had expressed the hope that these powers could be restored this week by Senate action, although some opponents declared that the monetary devaluation power and the stabilization fund had definitely expired and could only be re-created by new legislation. A contrary could only be re-created by new legislation. A contraty opinion was given the President, ho
above) by Attorney General Murphy.
A Washington dispatch of July 1 by Turner Catledge to the New York "Times" reporting the Senate filibuster said in part:
The President's monetary powers, as well as the stabilization fund, died at midnight under the terms of the law which first set them up. The measure killed by the Senate filibuster would have prolonged them until June 30, 1941.
Before the Senate met for the day a group of Republicans gathered in Senator Townsend's office and decided definitely to talk the Monetary Bill to death. In their announcement of this determination the Republicans declined to term their intended action a "filibuster." President Roosevelt at his press conference yesterday had declared thatthe public would resent a Republican filibuster.
"The best answer to the President's charge of filibustering will be the debate itself," said Senator Austin, acting minority leader. "Just listen to it and make up your minds as to whether it is a filibuster or honest. legitimate debate.'

Game of Parliamentary Chess
By mid-afternoon majority and minority leaderships in both houses were engaged in a game of parliamentary chess. The Democratic leaders sought to hold the Relief Bill conference report in the House until after the Monetary Bill report could be acted upon there and sent to the Senate. Their intention was to get the money bill report up for consideration ahead of the important relief measure so that the Republicans and hard-money Democrats would have to take responsibility for stopping the new relief appropriation if they talked the monetary authority to death.
This strategy was frustrated, however, when Senator Adams, in charge of heme

The strategy of the Administration managers to link the money and relief bills in the hope of breaking the delay on the former had been abandoned. The relief appropriation was taken up within the next minute, and, instead of being a good tool in the hands of the Democrathic leders, when Sonar Republicans. Debate on the explain some of the changes in the bill. It continued into the night.
The monetary conference report, after being subjected in the House to four hours of delay engineered by the Republicans, reached the Senate and lay unnoticed for several hours on the Vice-President's desk.
Senator Wagner, in charge of the measure, walked in and out of the cham

On July 6 Secretary of the Treasury Morgenthau issued, under section 4 of the Act of July 6, 1939, "regulations providing for the receipt by the coinage mints of domestic silver mined subsequently to July 1,1939 ." "Depositors," said the announcement, "will receive 71.11 cents per fine troy ounce for such silver."

## President Roosevelt Signs $\$ 1,755,000,000$ Appropriation

 Relief Bill Following Adoption of Measure by Con-gress-Criticism by President of "Hardships Im-gress-Criticis,The Administration's relief bill, appropriating $\$ 1,755$,000,000 (final action on which was completed by Congress on June 30), was signed by President Roosevelt late at night June 30. In affixing his signature to the legislation the President issued a statement in calling attention "to some of the hardships imposed by this bill," stated however that he could not "withhold my signature and thereby stop work relief for the needy unemployed." Reference to the agreement in conference on the provisions of the bill was made in our issue of ference on the provisions of the bill was made in our issue of by the House on June 30 by a vote of 321 to 23 ; the Senate
without a record vote also approved the report on June 30. Of the total amount which the bill appropriates (viz. \$1,$755,000,000$ ) $\$ 1,477,000,000$ will go to Works Progress Administration; $\$ 100,000,000$ to the National Youth Administration, and $\$ 143,000,000$ for farm-tenant loans. WPA received $\$ 2,250,221,000$ during the 1939 fiscal year
The Conference report was approved by the House after an hour's debate, said United Press accounts from Washington June 30, from which the following is also taken:
Four and one-half hours later the report was adopted in the Senate without record vote.
In its final form the bill appropriates substantially the amount recommended by the President, but also carries a ban on Federal theatre projects and imposes other limitations on WPA activities which the Chief Executive did not propose. It seeks to divorce politics from relief, which the President repeatedly has indorsed, and strikes at "career" reliefers by forcing them to take a 30 -day
The bill makes no appropriation for PWA. The House sought to earmark $\$ 125,000,000$ of the fund for PWA, but it was rejected by the Senate. The President did not request money for PWA. Senate leaders said the agency would be taken care of in the new pump-priming program.
Essential provisions of the measure include:
$\$ 1,477,000,000$ for WPA.
$\$ 100,000,000$ for National Youth Administration.
$\$ 143,000,000$ for the Farm Security Administration.
States and cities must put up $25 \%$ of the aggregate cost of non-Federal WPA projects in their locality.
Limits Federal contributions to non-Federal projects to $\$ 52,000$.
Substitutes the security wage for the prevailing wage.
Bans use of WPA funds in relocating mills, factories and similar business nterprises in competition with private industry.
Requires administrative and supervisory WPA employees to take an oath to support the Constitution and bars payment of funds to those who adrocate the overthrow of the Government.
Requires that "relative need" be considered in placing persons on WPA rolls.
The cost-of-living yardstick is applied to WPA wage differentials for persons doing the same kind of work in different areas.
Only $\$ 20,000,000$ of the $\$ 70,000,000$ increase in the bill which the Senate voted in a spending spree Wednesday night [June 28] remained in the conerence report. The additional money went to the Farm Security Adminisrration. The Senate yielded also on the Federal theatre projects issue.
The House gave up its plan to create a three-man board to administer WPA and agreed to a Senate amendment which calls for Senate confirma-
tion of WPA administrators and supervisors earning more than $\$ 5,000$ a year.

The President's statement issued with the signing of the bill, follows:
This is another main appropriation bill for the fiscal year beginning tomorrow, July 1. It comes to me from the Congress at 10 P.M. on June 30. Obviously I cannot withhold my signature and thereby stop work relief for the needy unemployed.
The bill contains, however, a number of provisions which will work definite hardships and inequality on more than two million American citi-ens-about eight milion if we count in their families-people who through no fault of their own are in dire need.
I call attention to some of the hardships imposed by this bill: (A) It requires that security wages in different localities shall not be varied in greater degree than is justified by differences in the cost of living. But the same be maintained. The net result of this will probably impose a reduction in ecurity wages in Northern and Western areas, and a corresponding rise in that portion of the nation which has a warmer climate.
(B) A requirement that project workers (excepting veterans) who have een continuously employed on projects for more than 18 months shall be laid off for 30 days. The Senate amendment which allowed the exercise of some discretion in the case of families in dire need, was stricken out at the insistence of the House conferees.
(C) Administrative expenses are limited to $3.4 \%$. This is about the same percentage as overhead has been costing this year, but because the total of the relief appropriation has been cut by over half a billion dollars, it is obvious that the overhead for the smaller sum will be higher on a percentage basis than the overhead for the larger sum-that is to be maintained.
(D) The Federal Theatre Project is abolished. This singles out a special group of professional people for a denial of work in their own profession. It is discrimination of the worst type. I have not objected to the provision that a portion of the cost pf projects for artists, musicians and writers should be paid for by local governments and sponsored by them, and the same provision could well have been applied to theatre projects. The House onflu toring

## Neutrality Bill Passed by House With Arms Embargo

 Provision Opposed by President-Senate Committee Scheduled to Act on Legislation TodayAdministration leaders indicated this week that they would make strong efforts to obtain passage of the proposed revision in the neutrality law, including abolition of the arms embargo provision preventing shipment of munitions to belligerents. The bill is scheduled for consideration today (July 8) by the Senate Foreign Affairs Committee, where sentiment toward the proposed legislation appears divided. The bill met with an unexpected setback on June 30, when the House, overriding President Roosevelt's wishes, passed the measure by a vote of 200 to 188 , but only after inserting a modified form of the mandatory arms embargo contained in the present law, Administration leaders hoped the Senate would eliminate the embargo feature entirely, and that in conference the House decision might later be reversed. The House passed the bill at a night session June 30 and some Senators were reported to have said that the inclusion of the modified embargo killed any possibility of Senate action at this session.
The adoption of the bill by the House on June 30 came shortly after the Administration defeated by a two-vote
margin-196 to 194-a motion to recommit by Representative George Holden Tinkham (Rep., Mass.), co-leader with Representative Hamilton Fish (Rep., N. Y.), of House isolationists and mandatory neutrality forces. United Press advices from Washington on that date went on to say:
Both Speaker William H. Bankhead (Dem., Ala.), and Majority Leader Sam Rayburn (Dem., Tex.), had stepped into the well of the House to plead personally for defeat of the arms embargo amendment which was introduced yesterday by Representative John M. Vorys (Rep., Ohio), and tentatively accented at that time. The roll call vote on the item tonight showed 214 for it and 173 against.
The new embargo clause, like the one in the present Act, bans sale of American arms and ammunition to belligerents once the President or Congress has declared a state of war to exist. However, under Vory's amendment, American planes may be sold to the warring powers.
Isolationist Senators, who had threatened a prolonged filibuster if the Administration attempted to enact neutrality legislation without an embargo clause, hailed the House's action as presaging an end to Mr. Roosevelt's neutrality revision efforts at this session. The issue was a major threat to July 15 adjournment.
The final vote cut across party lines and came only after Administration leaders had resorted to every known parliamentary maneuver to do away with the Vorys' amendment.
The neutrality issue
had been debated for four days-two of the sessions lasting until nearly midnight. The final vote came after the Chamber had been in continuous session for slightly more than 12 hours. of the present Neutrality Act. These provisions expired just two months of the
ago.
Sall

Salient provisions of the measure include:
The President, or Congress by joint resolution, may declare that a state of war exists between two or more foreign states. When this is done:
Title to goods shipped from the United States to a belligerent must be transferred to the foreign
(Cash and carry clause)
Loans and credits to belligerents will be barred.
Solicitation and collections of funds in this country by any agency or person on behalf of a belligerent will be outlawed. This does not apply to relief, and medical aid solicitations, but all solicitations will be carefully regulated.
The use of American ports may be denied, if the President finds it necessary or advisable, to submarines and armed merchant vessels of belligerents. The President may require bond from ships clearing port that they are not carrying arms and ammunition to a belligerent warship, tender or supply ship.

Administration leaders, seeking Congressional support for proposed changes in neutrality legislation, including repeal of the mandatory arms embargo, on June 27 agreed to four the mandatory arms embargo, on June 27 agreed to eour amendments to the Bloom bill, embodying the recommendations of President Roosevelt and the State Department.
In analyzing concessions to which the Administration was said to have consented, a Washington dispatch of June 27 to the New York "Herald Tribune" said, in part:
The agreement would strip the bill of the section authorizing the President to designate "combat areas" in case of foreign wars, in which Americans and American ships would be forbidden to travel. It has been opposed on
the ground that it could be used by the President in favor of one side against another.
A second amendment would modify the provision of the Bloom bill which allows the President in his discretion to extend the life of "short-term" credits which might be given to a belligerent. Instead, no credit of this character could be for more than ninety days.
A "travel-at-your-own-risk", provision would be written into Section 2 which had made it "unlawful" for any American citizens to travel on the ship of a belligerent.
As a fourth concession to the opposition in Democratic ranks, the committee will propose elimination of a provision which would make it "unlawful" to arm American merchant ships.

President Roosevelt told a press conference on July 4 that he was desirous of having the Senate Foreign Relations Com. mittee proceed with consideration of the bill in the interest of preventing war. He said he desired Senate action at this session and declared that the first policy of the Administration is to prevent armed conflict in any part of the world. tion is to prevent armed conflict in any part of the world.
His remarks were reported as follows in United Press advices of July 4 from Hyde Park:
He said that he is wholeheartedly in favor of the neutrality objectives set forth by Secretary of State Cordell C. Hull in letters to Congressman Sol Bloom and Senator Key Pittman and indicated that an attempt may be made in the Senate to obtain a neutrality measure more to the Administration liking. Objectives often can be attained by the stressing of certain phraseology, he said.
Throughout his conference the President emphasized his desire for a bill that will be a war preventive. He does not feel that such a guarantee is contained in the House bill with its proviso that the sale of lethal weapons be prohibited to all warring nations.
The embargo clause, he is said to feel, would be a body blow to Britain and France in event they come to grips with Germany and Italy
Asked what he thought of reports that a Senate group was prepared to filibuster the neutrality bill, the President replied that its course of action was the responsibility of the senate and that the membership had full discretion under the rules.
For the fourth consecutive time action on the Administration's neutrality proposals were postponed on July 5 until today (July 8) by the Senate Foreign Relations Committee. Senator Pittman was reported on that day to have expressed his conviction that there will be no adjournment of Congress until the neutrality measure is disposed of. The Washington "Post" of July 6 indicating this further said:
Senate Majority Leader Barkley is understood to have given similar assurances to President Roosevelt earlier at a White House conference. Barkley told reporters he would make no forecast on what kind of bill will come out of the Committee, but said he is convinced a majority of the Committee favors settling the issue.
I presume the Committee will proceed with the House bill as a basis and offer amendments to bring it into line with their own views," said Senator Barkley. "The bill was only messaged from the House today,
and was not before the Committee this morning."

FSCC Purchased 122,000,000 Pounds of Surplus Butter at Cost of $\$ 34,500,000$ in Fiscal Year Ended June 30
The Department of Agriculture announced on July 1 that the Federal Surplus Commodities Corporation bought a total of about $122,000,000$ pounds of surplus butter during the fiscal year which ended June 30, 1939. The purchases were made at a total cost of about $\$ 34,500,000$ including handling charges. The announcement went on to say:
The purchases included $26,000,000$ pounds bought in butter markets, and about $96,000,000$ pounds bought from the Dairy Products Marketing Association out of the total of $114,000,000$ pounds bought and stored under butter stabilization program.
The FSCC purchases were made with section 32 funds (allocated from customs receipts.). In addition to purchase authorizations totaling 115,000,000 pounds previously announced, an increase in the authorization providing for additional purchases from DPMA on June 30 brought the total purchases by the FSCC up to $122,000,000$ pounds for the fiscal year.
The DPMA, which is composed of eight regional diary marketing cooperatives organized under government sponsorship, bought butter from the trade for resale later either to the trade if prices showed seasonal improvement or to the FSCC for relief distribution. The DPMA purchases were made under a loan arrangement with the Commodity Credit Corporation.
The butter bought by the FSCC is given to state welfare agencies for distribution to families on relief rolls. This distribution of butter during recent months has been at the rate of $10,000,000$ to $13,000,000$ pounds a month.
Treasury Department Authorizes New District Setup for Consolidation of Lighthouse Service into United States Coast Guard
To facilitate the consolidation on July 1 of the 150 -year-old Lighthouse Service into the United States Coast Guard, Assistant Secretary of the Treasury Stephen B. Gibbons authorized a new district setup for the combined maritime safety, rescue and enf orcement organization. The consolidation becomes effective under the President's Reorganization Plan No. 2. From the nine Coast Guard divisions, the general order adjusting the former regional organization of the Lighthouse Service with the Treasury agency establishes 13 new districts. The announcement issued by the Treasury Department further said:
Department further said:
The Treasury order provides that the duties and functions of the ComThe Treasury order provides that the duties and functions of the Com-
missioner of Lighthouses shall be taken over by the Commandant of the missioner of Lighthouses shall be taken over by the Commandant of the
Coast Guard, Rear Admiral R. R. Waesche. Lighthouse personnel in Coast Guard, Rear Admiral R. R. Waesche. Lighthouse personnel in
Woshington is consolidated with Coast Guard headquarters personinel. Washington is consolidated with Coast Guard headquarters personnel,
Lighthouse Service employees who perform legal services are made part of the General Counsel's office. Lighthouse personnel in the field and on vessels is consolidated with Coast Guard personnel, by assignment of the Commandant.
The Coast Guard, one of the Treasury's oldest services, developed from the Revenue Cutter Service, organized to suppress smuggling and other tablished to maintain rescue stations at places of danger on the nation's coasts.
The Coast Guard will celebrate its sesquicentennial next year, August 4, 1940. Its parent, the Revenue Cutter Service, was organized Aug. 4, 1790. The lighthouse service began with the Lighthouse Establishment, Aug. 7.
1789. Originally a Treasury agency, the Bureau of Lighthouses since 1903 1789. Originally a Treasury agency, the Bureau of Lighthouses since 1903 has been administered in the Department of Commerce.
The text of President Roosevelt's second reorganization plan was given in our issue of May 13, page 2823-2825.

Transfer of REA to Department of Agriculture is Step of Utmost Significance, Says Secretary Wallace Agricultural Marketing Service Becomes New Bureau of Department-Office of Foreign Agricultural Service Also Established
Secretary of Agriculture Henry A. Wallace said on July 1, that the transfer of the Rural Electrification Administration to the Department of Agriculture, effective July 1, is a step of the utmost significance both for the Department and for the Federal rural electrification program. It holds promise of widening the usefulness of electric service for farmers. As an administration within the Department of Agriculture, Secretary Wallace added, REA will continue to make loans for self-liquidating rural electrification projects designed to bring urban advantages to farm homes, to lighten the burden bring urban advantages to farm homes, to lighten the burden
of farm drudgery, and to provide the farmer with new opof farm drudgery, and to provide the farmer with new op-
portunities for efficient and economical production. We portunities for efficient and economical productio
will take electric service to all the farms we can.
With the opening of the new fiscal year, the final step has been taken in the establishment of the Agricultural Marketing Service. The organization of the Service was announced last October by Secretary of Agriculture Wallace as one of the major changes to be made in the structure of the Department in order to expedite its services to the public. Under the direction of C. W. Kitchen, Chief, the Agricultural Under the direction of C. Winitchen, Chief, the Agricultural Marketing Service administers related
from four Bureaus of the Department:

1. From the Bureau of Agricultural Economics-ma rket research, service and regulatory work in connnection with cotton, dairy and poultry products, fruits and vegetables, grain, livestock, meats and wool, hay, feed and seed,
tobacco, warehousing, market news service, and all of the work on crop tobacco, warehousing, m
and livestock estimates;
2. From the Bureau of Animal Industry-administration of the Packers and Stockyards Act;
and Stockyards Act;
3. From the Bureau of Plant Industry-administration of the Federal Seed Act; and
4. From the Bureau of Dairy Industry-administration of the Dairy Exports Act.

Though these activities were transferred to the new agency by order of the Secretary dated Oct. 6, 1939, they have been conducted during the past few months in the names of the Bureaus to which the appropriations were previously made.

Secretary Wallace announced on June 30 the establishmen as of July 1, of the Office of Foreign Agricultural Relations as a part of the Office of the Secretary. The Office of Foreign Agricultural Relations will take over the functions and personnel of the Foreign Agricultural Service not transferred to the Department of State under the terms of the President's Reorganization Plan No. II. L. A. Wheeler, Chief of the Foreign Agricultural Service, has been designated Director of the Office of Foreign Agricultural Relations. The personnel of the Office of Foreign Agricultural Relations will consist of the Washington staff of the Foreign Agricultural Service and certain commodity specialists who will be assigned alternatively in Washington and on special commodity internatively in Washington and on special commodity in-
vestigations abroad. The Office of Foreign Agricultural vestigations abroad. The Office of Foreign Agricultural
Relations will be charged with the following primary functions:
The collection, through the Foreign Service of the United States, the International Institute of Agriculture at Rome and other sources, of information on foreign agricultural production, foreign markets, foreign trade and related matters of significance to American agriculture and the dissemination of this information to all branches of the Department interested
end to the public. The weekly mimeographed report "'Foreign Crops and and to the public. The weekly mimeographed report "Foreign Crops and
Markets" and the monthly review "Foreign Agriculture" will be issued by the office of Foreign Agricultural Relations.
President Roosevelt's signing of the resolution putting the two reorganization plans into effect on July 1 , the beginning of the new fiscal year, instead of 60 days after their submission to Congress, as provided in the Reorganization Act, was reported in our issue of June 10, page 3472.

RFC Authorized 6,185 Loans, Aggregating \$1,201,348,507, from Feb. 19, 1938 to June 23, 1939, Jesse Jones Reports- 5,413 of These Loans, Amounting to $\$ 255,763,630$, Were to Business
-Jesse Jones, Chairman of the Reconstruction Finance Corporation, announced on June 26 that since the RFC resumed lending during February, 1938, it has authorized 6,185 loans, aggregating $\$ 1,201,348,506.89$. 5,413 of these loans, aggregating $\$ 255,763,629.58$, were to business, including $\$ 7,619,729.58$ later taken up by benks. Banks participated in these business loans to the extent of $\$ 61,733$,629.14 , making 2 total of $\$ 309,877,592.14$ loans to business.

The Federal National Mortgage Association has bought 31,513 FHA insured mortgages, aggregating $\$ 127,045,312.92$, and has commitments to buy 2,241 additional mortgages, aggregating $\$ 10,017,465.54$. It has authorized 12 largescale housing loans aggregating $\$ 2,925,500$.
AUTHORIZATIONS FROM FEB. 19, 1938, TO JUNE 23, 1939, INCLUSIVE

|  | $\begin{aligned} & \text { No. of } \\ & \text { Loans } \end{aligned}$ | Amount |
| :---: | :---: | :---: |
| Loans to open b | 7 | 3480,782. |
| Loans to ald in the reorganization or liquidation of |  |  |
| Loans to building and ioan asso | 25 | $8,173,105.25$ |
| Loans to insurance companies | 2 | 1,432,891.91 |
| ans to Joint Stock Land ban | 6 | 2,363,786.45 |
| ans to raliroads | 33 | 151,711,112.30 |
| Ioans to business |  | ,763,629.58 |
| Loans to mort |  |  |
| Loans for mining, milling or 8 m | 20 | 2,634,000. |
| Loan to seir-1iqudating project under sectio |  |  |
| ans to public bodies under Sectio |  |  |
| mmilments to Commodity Credit CorDorat |  | $212,250,000.00$ |
| her loans for financing of agricult |  | ,210, |
| ans to the RFC Mortgage Company |  |  |
| ans to drainage, levee a |  |  |
| ans to pubilic school dis |  | . 00 |
| an to Rural Electrification Adminis |  | . 00 |
| an on preferred stock of an insu |  |  |
| ns on subscriptions for preterred | ${ }_{15}$ | 19,1488,600.00 |
| Purchase of securities from PWA | 185 | ${ }_{5,197}^{1} 545.34$ |
|  | 6,185 | \$1,201,348,506.89 |

Report on Investment Trusts in Great Britain Submitted to Congress by SEC-Claims for Superior Administration Not Fully Justified, Say Those Making Study
The Securities and Exchange Commission, in connection with its study of investment trusts and investment companies which it has conducted pursuant to Section 30 of the Public Utility Holding Company Act of 1935, transmitted to Congress on June 29 a report on investment trusts in Great Britain. This report, which supplements the Commission's over-all study of investment trusts and investment companies in this country, was prepared in London ment companies in this country, was prepared in London
for the Commission by Dr. Thomas Balogh and Dr. Ernest Doblin. The report covers:
(1) Management investment trusts, which broadly correspond to the Commission's category of management investment companies proper, and (2) So-called unit trusts, which resemble in many ways the fixed and semi-fixed trusts and, in more recent cases, the open-end investment companies in the United States.
The report does not include the British finance companies, some of which resembled certain types of invest-ment-holding companies in this country, says the SEC, which announces that the authors, in discussing the performance of British management investment trusts, stated:
The claim of the investment trusts to have administered the national savings in better and more secure fashion than the average investor over a
long period does not seem to be fully justified by the facts. Neither the long period does not seem to be fully justified by the facts. Neither the course of profits nor the movement of capital values affords conclusive
evidence in favor of the investment trusts. evidence in favor of the investment trusts.

After comparing the trend of earnings of British indus trial and mercantile corporations, during the period 1913 to 1935 , with that of British investment trusts, the authors stated:

Divided into four stages, the comparative development of earnings shows the following features. From the outbreak of the war up to 1925 the profits rose for the industrial concerns $168 \%$; for the trusts, only $51 \%$. The next period (1925-29) brought some compensation for the trusts with an increase in the earnings of $55 \%$ against $14 \%$ in the industrial group. From the peak of the boom to the bottom of the crisis (1932) the trusts profits fell $33 \%$; industrial profits, $26 \%$. In the recovery (1932-35) the industrial concerns regained $39 \%$; the trusts, however, only $7 \%$.
Secondly, the claim of steadier income, so far as it was justified, was also offset by smaller earnings. An original investment in the average of industrial companies producing $£ 100$ in 1913 would have earned almost $50 \%$ more during the period than an investment producing originally the same sum from investment trust socurities,
Comparing the course of market prices of investment trust shares with that of the published indices of general security prices, the authors stated:
It is impossible to say which investment-a theoretical fixed trust consisting of investment trust shares or another of industrial shar would have been more profitable for investors. Much depends upon the period of comparison and the selection of the underlying shares made. The narrow base on which the investment trust index is calculatednecessitated by the length of the period covered-indicates that the comparison attempted here should not be pressed too far. It affords prima facie evidence, however, in support of the view that the claim of the British investment trusts to provide a steady appreciation for their shareholders in not unchallengeable and that the appreciation, when it occurred, has often been smaller than that experienced by the holder of British industrial shares.

The SEC further says
The report shows, however, that during the years of depression, begin ning with 1930, not a single one of the 200 British management investment trusts found it necessary or advisable to liquidate, and only a few were obliged to reorganize by reductions of capital, \&c. In 1933, the worst depression year, only seven pre-war trusts, holding not more than $3 \%$ of the value of total investments in that group, had to pass thei common dividends; and over half of the post-war companies found it possible to continue common dividends in some amount. The rate of fell only to $3.8 \%$ in 1932 and 1934 from a maximum of $4.4 \%$ in 1929 Income ana Management Expenses
The dividend and interest income of British investment trusts ranged between $41 / 2 \%$ and $5 \%$ of assets in the ' 20 's and declined to only $31 / 4 \%$ in 1933.
sant expenses of manasement investment trusts amounted to abour-tenths of $1 \%$ of their capital in 1935 and averaged about $8 \%$ of earnings from 1932 to 1935.

## Unit Trusts

British unit trusts, which are a recent development in that country, first resembled in structure the American fixed and semi-fixed investment trusts, but later adopted a number of characteristics associated with American open-end investment companies. The first British unit invest ment trust was organized in 1931, and by the spring of 1936 total ne sales of unit shares were estimated to have reached about $\$ 250,000,000$.

The Commission submitted this report as prepared by the authors except for typographical and other changes of a minor nature; and indicated that any facts cited or any opinions expressed in the report are solely those of the authors. From the information supplied by the SEC we also quote:
Thomas Balogh, Ph.D. (Econ.), is honorary lecturer at University College, London, and engaged in economic research in London; and was for a number of years economist with one of the larger investment bank ing and brokerage houses in that city. Ernest Doblin, Ph.D. (Econ.), is the author of various books and articles on the problems of monopoly,
international finance and British economic problems. He was formerly international finance and British economic problems. He was formerly
assistant at the Institute for Research in Monetary Economics (Berlin) assistant at the Institute for Research in Monetary Econ
and research assistant at the London School of Economics.

Number and Assets of, Management Investment Trusts in Great Britain
The authors indicate that in Great Britain, at the end of 1935, after approximately 70 years of development, there were 199 management investment trusts as compared with about 70 at the beginning of the century and about 110 in 1920 . Almost one-han ortal of all trusts 1914. The remaining 105 trusts were formed in the past-war period.
At the end of 1935 the total investments of investment trusts of the management type in Great Britain were approximately $\$ 1,500,000,000$ In addition, the British unit type trusts had by July, 1936, estimated sales of around $\$ 250,000,000$. As of the middle of 1937 there were 72 unit trusts in Great Britain, of which 39 would be classed as fixed trusts, 12 as semi-fixed trusts, and 21 as open-end management investment companies.
The usual size of the management investment trusts in Great Britain, measured by balance sheet totals, at the end of 1935, was between $\$ 2,500,000$ and $\$ 15,000,000$, but nearly one-third of all these management investment trusts had total assets between about $\$ 5,000,000$ and $\$ 7,500,000$. With one exception, only pre-war trusts had gross assets of $\$ 20,000,000$ or more. The assets of almost all the trusts organized between 1929 and 1935 were below $\$ 7,500,000$, whereas the assets of the companies in the group organized from 1919 to 1928 were widespread over all size groups below $\$ 20,000,000$. At the end of 1935 no British management investment trust had total capital of over $\$ 50,000,000$, the largest trust having a total capital of about $\$ 35,000,000$; and very few had total capital of less than half a million dollars.

## Capitalization of Management Investment Trusts

As of December, 1935, the $\$ 1,500,000,000$ total capital of British investment trusts consisted of debentures, $40 \%$; preference stocks, $32 \%$, and common stocks, $28 \%$. Management investment trusts with only common stock in the capital structure are rare, only four trusts out of a total of 199 having this capital structure
The report shows that for all British management investment trusts as a group a rough parallelism has existed between the capital structure
of the trusts and the distribution of their assets among the various types of portfolio securities. Thus the proportion of debentures in the capital structure was $40 \%$ in 1935 and the proportion of debentures in the port folio was $32 \%$. However, common stocks in general represented a some what larger proportion of the portfolio than of the capitalization, while the reverse was true of preferred stocks. The rough parallelism between capitalization and portfolio structure, however, is much less apparent for number of individual companies than for the industry as a whole. In recent years the tendency for common stocks to account for a large propurtion of the portfolio than of the capitalization has apparently increased and a far larger proportion of recent new investment trust issue have been investment trust debentures

## Methods of Distritution

The authors, in discussing the methods of distribution, indicated that the raising of capital by the investment trusts differed from that employed by the ordinary issuer in the British market. Issues of new capital by investment trusts are not customarily underwritten; instead, the trust arrange the distribution of their securities themselves, thus saving the usual underwriting commission. During 1934 and 1935, out of 56 invest ment trust issues, only three were underwritten.

Groups and Sponsorship
A considerable part of all British management investment trusts are associated in groups with common directorates. The report estimated that 11 such groups have included 100 trusts with about $60 \%$ of the entire capital invested in all British management investment trusts. The capita controlled by each of these groups varies between about $\$ 45,000,000$ to $\$ 125,000,000$. A few groups are managed by or associated with investmen banking houses; most of them, however, are largely independent of banking and brokerage influence.

Investment Policies
Individual investments in the published portfolios of the management investment trusts in Great Britain ranged, as of 1935, between 174 and 930 different issues. The typical portfolio contains slightly over 500 securities with an average value per issue of about $\$ 20,000$. In 1933 almost $60 \%$ of the investments of the British investment trusts were in enterprises outside Great Britain and $43 \%$ were outside the British Empire. The distribution of investments by principal categories shows that industrial investments constitute as much as two-thirds of the book value of the whole portfolio, Government and railway securities about one-eighth each, and public utilities less than one-tenth

Need of Cooperation by Bank Supervisory Authorities in Lending by Banks Urged by Chairman Jones of RFC Brings Reply from New York Superintendent William R. White-Criticism "Without Justification" Says Mr. White
The recent remarks made by Jesse H. Jones, Chairman of the Reconstruction Finance Corporation in which, in speak ing of loans to banks he stated that "most banks want to lend and are trying to lend" and that "a little more co operation from bank supervisory authorities would help," has drawn from William R. White, New York State Superintendent of Banks, a letter to Mr. Jones in which he says, "I believe that your contention that "banks are frequently subjected to out-moded, unintelligent and officious examiner criticism' is wholly without justification." The remarks of Chairman Jones were contained in a state ment he made before the Senate Banking and Currency Com mittee on June 29 in presenting his views on the Mead Bill calling for Government insurance of bank loans to business Mr. Jones' statement was referred to in our issue of a week Mr. Jones statement was referred to in our issue of a week
ago, page 40. Mr. White, who is also Chairman of the ago, page 40. Mr. White, who is also Chairman of the Executive Committee of the National Associatio
Mr. Jones in that capacity. His letter follows:

EXECUTIVE COMMITTEE

## NATIONAL ASSOCIATION OF SUPERVISORS OF STATE BANES

 Washington, D. C.Honorable Jesse H. Jones, Chairman,
Reconstruction Finance Corporation
Washington, D. C.
Dear Mr. Jones,
The morning papers report that in testifying before the Senate Banking and Currency Committee yesterday you said,
Ondoubtedly, most banks want to lend, and are trying to lend. Many longer periods than has been their custom or training but and for much quently subject to outmoded, unintelligent and officious examiner criticism
You are also quoted as saying that "a little more cooperation from bank supervisory authorities would help.
As Superintendent of Banks, I am in constant touch with the banks of the State of New York and I believe that I am familiar with their policies and their problems. I am unaware of any instance in which the manage ment of banks subject to the supervision of this Department has contended that it is restrained by the State's examining policy from satisfying legitimat credit requirements.
Through my frequent contacts with other members of the National As sociation of Supervisors of State Banks, I am generally familiar with policies of other State bank supervisors. Upon the basis of my own experience nation I my association with other state bank supervisors throughout the to outmoded without justification
Apparently you are not familiar with the revised and modernized examina tion procedure developed last year through the cooperation of Federal and State bank supervisors; an achievement acclaimed in Washington as on which would facilitate the extension of bank credit. If after reviewing this new procedure you can suggest improvements, your views will be wel comed by our Association. Likewise, I invite you to bring to my attention any facts in your possession which indicate that banks in this or any State are being restrained by examiners from making loans which in your opinion would constitute a proper use of bank funds.
The officers of banks in which the Reconstruction Finance Corporation is holder of preferred slock or debentures, will doubtless be surprised to read of such bank officials from their contacts with the Corporation, of which
you are the head, that you insist upon a careful and a conservative policy in making loans and selecting investments. They feel that their services may be terminated if losses are experienced as a result of their management I am not criticising you for a policy, which I realize is intended to protect the government funds invested through the RFC. I do wish to emphasize however, that the responsibility of bank examiners to insist upon sound loan and investment policies in order to protect the depositing public is no less important than your responsibility to safeguard the funds of the Federal Government.

Very truly yours,
William R. White, Chairman

No Authority Under Glass-Steagall Bill to Lend Money to "Little Business" Jesse H. Jones of RFC Stated at Hearing on Mead Bill Before Senate Banking Committee
While some of the comments by Jesse H. Jones on the Mead bill for Government insurance of bank loans to business was noted in our issue of a week ago (page 40) we are here making room for other of his observations at the hearing on the bill before the Senate Banking and Currency Committee in Washington on June 29. Among other things brought out by Mr. Jones, who is Chairman of the Reconstruction Finance Corporation is that despite' the belief that had been current, the Glass-Steagall Law of 1938, "made no reference current, the Glass-Steagall Law of 1938, made no reference by a single penny." The bill he said "reinstated our authority to make loans to public bodies, including loans for self-liquidating projects." In addition to the extracts from Mr. Jones' statement which we give on page 40, we quote the other portion of his June 29 statement to the Committee as follows:

In considering new legislation for loans to business, we should recall something of the experience of government lending in this field, and the reasons therefor.

Because of the weakened condition of many businesses in 1933 and '34, it was necessary that credit be made a vailable to many of them, if they were to survive. We had improvised means to assist some of those in distress community mortgage compan allowing a number of borrowers this was no satisfactory. In June 1934 Congress authorized the Federal Reserve Banks to make direct loans to industrial and commercial businesses for working capital. The RFC was authorized at the same time to lend directly to business and industry, where credit was not available at banks, which would include Federal Reserve Banks.

To enable and encourage the Federal Reserve Banks to make these loans, the Secretary of the Treasury was authorized to pay the banks an aggregate amount up to $\$ 139,299,556.99$ as the loans were made, which was the amount of the capital stock of the Federal Deposit Insurance Corporation the banks had previously been required by congressional action to subscribe Under the Act a revolving loan fund of approximately $\$ 280,000,000$ was authorized for the banks, this being the amount of the combined surpluse of all the Federal Reserve Banks, including their investments in the capita stock of the FDIC.
The law specified that industrial advisory committees, composed of men engaged in industry,
recommend the loans,
The very small amount the Federal Reserve Banks have loaned under this authority would indicate that there has been no great demand for workthis authority would indicate that there has been no great demand
ing capital by business and industry which has not been met.
However, the RFC has approved business loans aggregating something over $\$ 510,000,000$. Of this amount $\$ 308,000,000$, including bank participations, has been approved since the President authorized us to resume lending Feb. 18 of last year
After the Glass-Steagall bill became law in April 1938, we had a flood of inquiries and requests for loans from people who had been led to believe by the publicity that the Glass-Steagall bill authorized us to lend a very large amount of money to little business, without regard to security. It was frequently carried in the Press that we had been given $\$ 1,500,000,000$ for this purpose. Actually the Glass-Steagall bill made no reference to little It ousiness, nor did it increase our lending authority by a siss, and for what length of timer latitude as to how we could that loans should be so secured as reasonably to atained the requent. The bill reinstated our authority to make loans to public bodies, including loans for self-liquidating projects We have authorized more than $\$ 150,000,000$ in these loans since the bill was passed. All told, we have authorized $\$ 557,000,000$ in self-liquidating loans. $\$ 80,000,000$ of these were cancelled. $\$ 355,000,000$ has been disbursed, and $\$ 304,000,000$ of this amount sold at a premium of $\$ 17,404,000$. We have bought $\$ 605,000,000$ self-liquidating loans from PWA, and sold or collected $\$ 487,000,000$ of these at a premium of $\$ 13,422,000$.
The great majority of these inquiries and applications for business loans came from applicants with promotional ideas, with no successful record of a business experience, and ric prospect of the made would only made wo
Sifting the applications to find those that can be approved is done with great pains and care, always in the hope of being able to make a loan that will encourage employment and promote the economic stability of the country.
After passage of the Glass-Steagall bill we re-worked our plan for lending in cooperation with banks, the RFC and the bank sharing in the security and repayments in proportion to their respective participation in the loan. articipations that banks have taken in these loans range from $10 \%$ to $75 \%$ of a loan. Where the bank takes as much as one-half of a loan for its own half for $1 \%$ weshes to carry the entire loan, we guarantee or the bank take as much as $25 \%$ of a loan, but less than $50 \%$, we charge $1 \frac{1}{2} \%$ per annum on the amount we insure. Where the participation is between $10 \%$ and $25 \%$, our charge is $2 \%$ per annum.
Banks have agreed to take participations in more than 2.000 loass, their share aggregating $\$ 71,000,000$.
This arrangement gives the banks government guaranteed loans, bearing from $3 \%$ to $5 \%$ interest, which the bank can cash at any time by calling upon the RFC, whether the loan is due or not, and should be sufficient inucement to secure their cooperation in making these loans, when there is a reasonable likelihood of the loan so sorely need to lend $37 \%$ in number of all our business loans have been for $\$ 5,000$ or less, $71 \%$
for $\$ 25,000$ or less, $83 \%$ for $\$ 50,000$ or less, and $91 \%$ for $\$ 100,000$ or less.

Our average loan to business has been $\$ 55,000$. We have never regarded a million dollar loan a small loan, and have had very few applications of this size.

Our interest rate to business generally has been $5 \%$, but effective April 1 of this year, we reduced most of their rates of $4 \%$, notwithstanding the greater expense in making and administering this character of loan. . . . In addition to the loans we have authorized directly and in cooperation and in re-arranging their indebtedness, without ourselves making the loan. We have been able to suggest to applicants changes in their debt situation, We in their operating methods, which enabled them to obtain credit locally. and in their operating methods, whe of the RFC are most sympathetic to the problem of loans to distressed business. We live with it day and night, Sundays and hoildays, and could not be otherwise. Any deserving borrower, who can furnish security that will reasonably assure repayment of his loan, can have a loan, if he will apply to the RFC for it, and on very generous terms, provided the loan will serve a useful purpose and is consistent with the law.

Much has been said about character loans, and I should like to add that most of our industrial loans are, in great measure, character loans. The security offered may be sufficient in quantity to meet the requirements of the law, but when an applicant presents a record showing continuous losses over a period of years, and right up to the time the loan is being considered, it requires not only great sympathy with the applicant, and the purpose of the law, but great faith in American in fors of country the loan. I am glad to say we have that euin Should Congress authorize us make our insure loas on a diferent basis than we are now doing, we will administer the law to the best of our ability.

## Several State Legislatures Reject Interstate Trade Barrier B

Interstate trade barrier bills were rejected by a dozen or more State legislatures at their 1939 sessions, it was reported July 5 by the Bureau of Agricultural Economics, U. S. Department of Agriculture. Existing barriers were lowered or repealed in some States. Few States enacted new trade barrier legislation. The Bureau further explained:

Bureau officials acclaimed the corrective action by State legislatures. They declared that the 1939 record is the best in many years. They pointed out that hundreds of barrier laws are still on the books, put said "the record of the past year indicates there herstate trade interference." The ho was expressed that in 1941, when interstate trade interference.
most state legislatures meet again, many of the worst barriers will be remost St
Investigations by the Bureau during the last two years revealed a "maze" of internal trade barriers erected by the States. Restrictions of all sortsState an municipal-were found to be "limiting distribution and raising costs" on practically every food product-milk, butter, eggs, poultry, meats, fruits and vegetables.
A detailed report was issued, in which Secretary Wallace said that "today, we cannot say that we have free trade between the States." Action was urged to remove the barriers at the 1939 session of State legislatures. Many Governors, legislators and other State officials-notably the State agricultural department officials-pledged their cooperation to this end.

Stamp Plan for Disposal of Surplus Food Discussed by Milo Perkins of FSCC-Addresses National Retail Grocers' Association Convention-Seattle, Wash., Is Third City to Try Plan-Seven Commodities Added to List
The "Stamp Plan" of the Department of Agriculture, designed to aid in the disposal of surplus food commodities to needy persons on relief, was analyzed on June 21 by Milo Perkins, President of the Federal Surplus Commodities Corporation, in an address before the National Association of Retail Grocers at Kansas City. Mr. Perkins briefly outlined the details of the plan and said that in Rochester, N. Y., and Dayton, Ohio, where it has already been tried experimentally, the results have been "most encouraging." After noting the experience in Rochester, encouraging." Aft
The Stamp Plan has been in operation in Rochester for about a month, while it has been working in Dayton for only a couple of weeks. It is too early, therefore, to tell you much about its results. I do, however, want to give you a picture of participation in Rochester where the plan has been in operation over two pay periods. There are 10,500 cases eligible to buy orange stamps and 3,500 Works Progress Administration workers eligible to ask that the cost of the orange stamps be deducted from their pay checks. Nearly $15 \%$ of these cases are single persons, and since the Stamp Plan is best suited to families, we would consider that we had complete participation in Rochester if 3,000 WPA families bought the stamps and 9,000 families in other categories of public assistance purchased them. Seven hundred and sixty-one WPA families bought them during the first pay period, which covered the last half of May, although there were only a few days in which to ask for payroll
deductions. During the second pay period, which covered the first half deductions. During the second pay period, which covered the first half of June, 1,568 WPA families took advantage of the plan. Four thousand nine hundred families out, of a possible 9,000 other eligible families bought them during the first pay period, while 6,500 such families par-
ticipated during the second pay period. Participation, which is wholly icipated during the second pay period. Participation, which is wholly voluntary, increased by about $40 \%$, therefore, during the second pay period. Since the proof of the pudding is said to be in the eating, we are inclined to feel very encouraged, although
Apparently the Stamp Plan will bring a net sales increase of over a Apparently the Stamp Plan will bring a net sales increase of over a million dollars a year to the grocers of Rochester so far as blue stamp
purchases of surplus foods are concerned. That's only half the story, purchases of surplus foods are concerned. That's only half the story,
however. The grocers are making an aggressive effort to sell surplus however. The grocers are masewives, and if they succeed in increasing their sales to foods to all housewives, and if they succeed in increasing their sales to non-relief families, they will be rendering an enormous service to the
farmers of the country. We have reason to hope, therefore, that a dollar of Government money spent through normal trade channels under the of Government money spent through normal trade channels under the
Stamp Plan will move more than a dollar's worth of surplus foods. If Stamp Plan will move more than a does, the taxpayer will be getting a bargain.
We have been under a great deal of pressure from cities throughout the country to expand this program. It has seemed wiser to move forward
cautiously, however, particularly during this experimental period. We
have learned a great deal on minor points both in Rochester and Dayton which will enable us to do a more effective job in other cities. During the next few months we shall learn a great deal more. I know that many of you would like to know how fast we can extend the programhow long it will be before the Stamp Plan comes to your home town I wish I could tell you, but I can't because no one knows the answer to this question now in terms of exact dates. We must make up our minds as we go along, as we study results, and as we learn to do our job more effectively.
Learning to live with abundance is a wholly new job for us as a people. This is not the place to discuss ways and means of getting the jobless back to work, but I want to point out that we are not limited like the people of China or India. The relation of people to land in those ccuntries is such that they can never have what we like to think of as an American standard of living. We, on the other hand, are the most fortunate people on the face of the earth, and I think sometimes that our greatest difficulty lies in the fact that we do not appreciate it.

Mr. Perkins explained, as follows, the way the plan works:

1. Studies indicate that persons getting public assistance spend an average of about $\$ 1$ a week per person for food
2. On a voluntary basis, such persons may buy a minimum of $\$ 1$ 's worth of orange stamps a week for each member of the family. These are good for any food at any grocery store.
stamps free. They receive thestamps receive half again as many blue stamps free. They receive these in place of the commodities they formerly got at food depots. These blue stamps also are good at any grocery store,
but only for foods found to be "in surplus" by the Secretary of Agriculture (chiefly dairy and poultry products, fruits and vegetables: meats could be easily handled by this method, however, if it became necessary to do so).
3. Grocers paste the stamps, each worth 25 c., on $\$ 5$ cards and redeem them largely through their banks. The Government pays the banks for both colored stamps; the blue stamps are redeemed from the same fund that are now used to purchase surplus commodities directly.
4. Under the Stamp Plan, therefore, persons receiving public aid can get surplus foods at the corner grocery store. They will have $71 / 2 \mathrm{c}$. to spend for each meal rather than the 5c. a meal they are spending now. That will improve farm income as well as the public health. The idea country.

That is the essence of it, although, of course, there are variations which give us the necessary flexibility to meet different local conditions.
The inauguration of the plan in Rochester and Dayton was noted in our issue of May 20, page 2988. On July 1 the "stamp plan" went into effect in Seattle, Wash., the third city of its trial. It was announced July 6 that the Department of Agriculture added seven commodities to the plan. Effective July 16, rice, cabbage, fresh peaches, fresh tomatoes, fresh garden peas and onions will become available under the program. Fresh pears will be added, effective Aug. 1. Oranges and grapefruit, now on the current surplus list, will be removed, it is stated, on July 16. Other commodities on the surplus list include butter, eggs, corn meal, prunes, dried beans and flour.

Bror Dahlberg, President of Celotex Corp., Declares That We Still Need Important Things Which the Western Frontier Did for Us, Including Spirit of Confidence in Future of Country-Finds Necessity of $20,000,000$ New Homes in United States-Address Before Harvard Business School Club
In an address before the Harvard Business School Club in New York City on June 8 Bror Dahlberg, President of the Celotex Corp., stated that "the four important things the Western frontier did for us we still need:

1. Opportunity for youth.
2. Investment for savings.
3. A spirit of hope and confidence in the future of the country.
"Today" Mr. Dahlbard pressed to win a way on their own.
these four, Mr . Dahlberg added, "we are not going to find these four things on any geographical frontier. But there is one vast, unlimited frontier where there are no boundaries to block us-and that is UP." In his address, delivered under the title of "The Building Industry of Tomorrow," Mr. Dahlberg declared that there is a need in the Unite States for $20,000,000$ new homes or family units, and to fill this need would require the efforts of everybody willing to work for many years. The industry, he said, has shown "amazing genius in the invention and development of material and equipment for making houses of comfort and convenience, but we have been slow in learning how to gives these benefits to the people as a whole on terms they can afford." He added, in part:
It is not for me this evening to expound about the social importance of good housing. We all, I think, appreciate that need and that desire. But I do want to discuss the practical matter of home building and to emphasize the tremendous magnitude of the jobs to be provided, the payrolls to be created, the business to be done in bringing the United States up to a proper housing standard. By its sheer weight this need in the building industry can be made an important-very important-factor in forward national stride.
As a nation we are not badly off. We are tremendously well off. Bur rarely do things simply "happen." They are made to happen. We should quit moaning about depressions and dreaded disasters and make use of the wonderful tools and opportunities lying all about us.
If we did but thus bestir ourselves we would hasten improvement of conditions, so that all could have everything they need or can use. And this will happen regardless and almost in spite of anything we can do. Our people as a whole, and conditions around them, are on the march upward,
and nothing can stop them. Now and then in our histo
starting new levels of general prosperity. The railroads did a major part in and 70's. The automotive industry did. The railroads did it in the 1860's reason the railroads could do it then was that they were the instruments for
opening up the great, unsettled West. The reason the automotive industry could give tonic and lift to our whole economic life was that it linked synchronized industrial operations with the magic of the age of scientific discovery and development.
When the automorive industry modernized itself, it worked out a program that at first looked fantastic. In those early days when only the dis tinguished few had the use of horse and carriage, I recall many leading bankers and learned economists proving with charts and figures to them selves and others that the idea of any general use of automobiles for the people was an impossibility, that there never could be available the neces them or the to build 1000000 out that only capital investment of $\$ 10,000$. $\$ 00000$ en devote to ple of $\$ 10,00,00,000$ an financial impossibility the mew bankrupt the country and all in
When finally however, the
When finally, however, the problem was solved, there had been worked out an operation that revolutionized the business of the Nation and brought all really sim entirely new method of production and distribution. It was that industry was learning to dake. The key to the whole business was finding out how to create mass production and arrange mass distribution That made possible all the rest-higher wages distributed among more people-lower prices-greater volume of sales-more people able and willing to buy-more work and greater returns for everybody.
But there is one industry that has not yet learned fully to get into swim with the tide-and that is the building industry. What other industrie have learned, the building industry must learn before housing can play its full part in the economic and social enrichment of American life.
There are three underlying costs involved in building a house-labor cost, materials cost and financing cost. It may not be discreet for me to say it, but all three of these costs are too high today. There are those who think they are a friend of labor if they boost the hourly wage rate, but a boosted hourly rate in the building industry does not help the worker i there are too few hours of work. There are those who think they are a friend of business if they keep the prices of materials up, but high prices fo Therais 1 not the business man too few people buld houses. the interest wo few are willing to bur ib for of these mio cost mur cor dor
"Ruinous" Economic Policies of Government, Business and Labor Have Nullified Technological Progress Convention of Mechanical Division of Association

## of American Railroads

All great technological progress made in the United States during the past 20 years has been unproductive because the contribution it should have made to public wel fare has been prevented by Government, business and labor "with the most ignorant, stupid and ruinous economic policies ever suffered by a great Nation," Samuel O. Dunn, editor of "Railway Age", said on June 28 in an address opening the annual convention of the Mechanical Division of the Association of American Railroads in New York City Mr. Dunn said, in part:

Before the war we had both technological and economic progress. We have since had only technological progress. There is much talk implying they are the same thing; but they are widely different things. If a factory employing 100 men increases its output $50 \%$ per man by improv ing its machinery, that is technical progress. If it also increases it production and sales $50 \%$, that is economic progress. But if it does not increase its production and sales, and consequently throws one-third o its employees out of work, there is economic retrogression. And that i actually the way in which, during the last two decades, we have simul taneously made technical progress and economic retrogression in this country.
You and other technical men have done your work splendidly. In spite of all the aspersions regarding lack of research and so on, engi neering work of every kind has been as well done on the railroads as in any other American industry. It made it possible during the 20 year before the war for the railways to double the amount of traffic they handled per dollar of investment, per employee, per locomotive and per car. The lack since the war of such economic progress as occurre before has been due entirely to unsound economic policies followed by business, political and labor leaders.

Technical men have worked in accordance with physical laws. Business, political and labor leaders have nullified all technical men have done by trying to disregard or override economic laws. All human experience has shown it can't be done-and never so conclusively as in the United States during the last decade. Unsound economic policies have ruined many more great nations than war. Whenever they unearth the ruins of a great nation anywhere, you may depend on it that it was ruine more by its own unsound economic policies than by its enemies; becaus sound economic policies are as necessary in war as sound military policies, peace or war.
Great Britain suffered vastly more from the great war than this country; but, as compared with the period before the war, Great Britain is now relatively much more prosperous than the United States Britain is now relatively much more prosperous than the United States. Why? Because during the depression Great Britain's business, its labor and its
government have followed the ecenomic policies that pulled both Great government have followed the ecenomic policies that pulled both Great
Britain and the United States out of all previous industrial depressions, britain and the have followed entirely different prelicies. Hence our economic While we have follow
revolution-backward.
Who started this economic revolution? Business-and it has since been ably assisted by politicians and labor leaders. Business started it when, before the war, in addition to railway regulation to stop unfair discrimi nations, it got regulation to curtail railway profits. Business continued it when it got out Federal and State governments spending billions of dollars a year on waterways and highways to subsidize competition with the railways and thereby more effectively beat down their rates and profits. Our transportation situation, and especially our railway situation, have been among the principal causes of the depression and its long

In conclusion Mr. Dunn said:
Only when business, labor and government begin again to act in accordance with the economic laws and principles that the entire experienc
of the human race has demonstrated must be observed can technical progress begin again to contribute to our economic progress and prosperity as it formerly did. Continuing to tinker with the effects of the depresof it-which are, I repeat, the most ignorant, stupid and ruinous economic policies ever suffered by a great nation.
"Venture-Capital" if Encouraged, Is Force that Will End Business Depression, According to O. J. Arnold of Northwestern National Life Insurance Co. of Minneapolis-Addressing Joint Meeting of Cleveland Chamber of Commerce and Life Underwriters Association
This country's pent-up energies can be quickly released, with a sharp increase in activity and employment, if the function of "venture-capital" is only recognized and is encouraged to exercise that function, O. J. Arnold, President of the Northwestern National Life Insurance Co. of Minneapolis and Vice-President of the United States ChamMinneapolis and vice-President of the in address before a ber of commerce, save of the Cleveland Chamber of Commerce and joint meeting of the Life Underwriters Association. He defined "venturethe Life Underwriters Association. He defined venturecapital" as the force that starts and gets under way any
genuine and long-lived upward movement after a depression. He said that it must not be confused with the savings or deposits of the public. An official summary of his address said, in part:
"It is the function of venture-capital to take risks in the hope of substantial gains," Mr. Arnold stated. "Industry has stored up in recent years new knowledge and new potential means of comiort and well-being
for the people. Capital is straining in an effort to find new channels of for the people.
employment.
But when the promotion of new enterprises is too hazardous, he declared, venture-capital simply will not take chances that are heavily loaded in favor of loss; it cannot be driven into taking such top-heavy risks, any more than water can be made to flow uphill.
"Venture-capital can only be enticed into action," he said, "when there is sufficient certainty and confidence in the long time future to give some assurance that it will have an opportunity to get enterprises going, on their feet, and paying a return commensurate with the risk
involved A breathing spell is not enough; it implies both too brief a involved. A breathing speli is not enough; it implies beth too briet a
period, and the promise of some now form of harassment when the spell is spent.
"Since true venture-capital will not be harassed into action, any attempt to force the development of new enterprise is likely only to force into the risks of new enterprise the savings and deposits of people whose funds do not belong there. It is the function of savings institutions to keep savings out of risky adventures in business. Surely 1929 is not so far behind us that we can lose sight of this fact."
Venture-capital, Mr. Arnold pointed out, is the advance guard of enterprise, which runs the risks of a reconnoitering squad, and finds where the main body of enterprise itself may safely move forward to create more wealth, more employment, and more substance and security for the people. He offered two concrete suggestions to solve the problem of reviving enterprise and creating new employment for men and dollars
"The first," he said, "is to recognize and accept the fact that venturecapital is as astute in its field as Government is astute in its field; that the absence of venture-capital today is not due to sheer stubbornness,
but to the fact that venture-capital has too little confidence in the present state of affairs in our national economy.
"The second follows without recourse: The proper solution to present problems lies not in attempting to force savings and deposits, or the
taxpayers' monet, into risks which private capital refuses, but in removing taxpayers' money, into risks which private capital refuses, but in removing
in so far as Government is able the threats which keep venture-capital in so far as Gov
at a standstill."
J. Stewart Baker in Radio Address Says Governmental Activities and Expenditures Must Be Curtailed to Enable Country to Work Way Out of Tax Depression
J. Stewart Baker, Chairman of the Board of the Bank of Manhattan Company of New York, delivered an address over station WJZ on June 29 in the "What Helve Business Helps You" campaign which is being conducted by The Merchants Association of New York, Chamber of Commerce of the State of New York, New York Board of Trade, Bronx of the State of Trade, Brooklyn Chamber of Commerce, The Board of Trade, Brooklyn Chamber of Commerce, The
Chamber of Commerce of the Borough of Queens, and the Staten Island Chamber of Commerce. Mr. Baker said that "we are in the midst of a tax depression due to extravagant and wasteful Government spending" and that "business enterprise is working almost solely to get the money to pay wages and taxes." He took issue with the theory that the Government can "spend its way out of this tax depression," Government can spend
and in his address said: If you stopped any man on the street and asked him if he wanted to
see business improve, the incomes of our people rise, and the unemployed see business improve, the incomes of our people rise, and the unemployed
get jobs-you would know before you askeed that the answer would be get jobs-you would know before you askeed that the answer would be
"yes." With everybory agreeing-we might ask ourselves what is holdyes. ${ }^{\text {With everybody agreeing-we might ask ourselves what and whe whe is the trouble-why don't we go ahead? }}$, The answer is a simple one if we will only realize that we are in the midst of a tax depression due to extravagant and wasteful Governmen syending that imposes an ever-growing burden of taxation on business
and the individual. And that this tax burden is one of the greatest and the individual. And that this tax burden is one of the greatest have from others.
We from others.
We arsilient people. As a nation we have a great capacity for endurance but even that capacity has a limit. The tax burden that we are carrying today has cut down our buying power as consumers to a point where we cannot support business in its job of serving our needs and wants. Our income, over and above our daily living needs, has been healthful expansion of business.
You, as an individual consumer, are working at least one-quarter of every day for Government before you can start to work for yourself.
Business "enterprise" on its part is working almost solely to get the
money to pay wages and taxes. In the present-situation no business man dares to increase pay rolls by hiring more workers or take rieks in starting new ventures-for the very good reason that business cannot foresee what may happen to one ittem of expense-
That is one side of the tax burden story. In addition to the tax burden itself-many of the taxes are so inequitable in the manner in which they are imposed, or are so discriminating that in their operation they are like an airbrake in holding business back.
Bankruptcy is no novelty in nations that overstep the rules of sound finance and embark on wild orgies of spending of the people's money, collected through excess taxes. When hard times force us, personally or our businesses, to trim our financial sails to the size of our incomes, we do so as a matter of common sense. But the very logic of this may be too much for political-minded Government. Instead of following the sound practice of economy in the face of an ever-growing deficit, our Government-using your money and my money-is trying to spend its way out of this tax depression. It is trying to cure an economic ill by more borrowing-by assuring us that a blood transfusion will make everything right-but that
does not make sense.
does not make sense.
What can we, as citizens vitally concerned, do to change this situation? First, we must lighten the tax load. And that can be done only by cutting down Government spending. To get tax relief we must get relief from excess Government activity. It will not help. us to complain about taxes and at the same time encourage new and enlarged Government activities in which we have a special interest. We must-through our elected representatives-stop voting new expenditures for addiy.
ties. And we must cut down on existing governmental outlays.
ties. And we must cut down on existing govenmen representatives in ConYour remedy lies in the hands of your elected representalives in Cona halt. Help yourself and help business.

John W. Hanes Estimates Federal Government Is Losing Over $\$ 179,000,000$ in Revenue Because of Tax Exemptions-Under Secretary of Treasury Heard Before House Committee on Bill to Discontinue Tax Exempt Securities
Present tax exemptions on securities of Federal, State and local Governments are "obviously inconsistent with the purpose of progressive income taxation, that is, to the purpose of progressive income taxation, that is, to
impose taxes in accordance with the principle of ability to impose taxes in accordance with the principle of ability to said in a statement on June 28 before the House Ways and Means Committee, which began hearings on a bill designed to remove the tax exemption feature from Government securities in order to release additional capital for private industry. His testimony was briefly noted in our issue of July 1, page 40. Mr. Hanes estimated that the Federal Government is losing between $\$ 179,000,000$ and $\$ 337,000,000$ in revenues because of tax exemptions. In his statement Mr. Hanes discussed almost every phase of the question of tax exemption, and said that the Government's fight to remove this feature is not an innovation. Mr. Hanes also discussed some facts bearing on the reexamination of surtaxes mentioned by Secretary Morgenthau a month ago. In part we quote as follows from Mr. Hanes' statement:
In 1922 former Secretary of the Treasury, Mellon, writing to the Acting Chairman of the Committee on Ways and Means, referred to the "almos" grotesque" and "anomalous situation" when "taxapayers ,
buy tax-exempt securities to make the surtaxes ineffective."
buy the passage of years the "anomalous situation" noted by Secretary Mellon has become vastly more anomalous. In the interim the magnitude
of the tax-exempt problem has greatly increased. Consider only the of the tax-exempt problem has greatly increased. Consider only the
changes which have taken place during the last decade. In the middle changes. which have taken place during the last decade. In the middle of 1929 the gross volume of Federal, State and local tax-exempt securities was $\$ 35,428,000,000$. By the middle of last year it had risen to $\$ 63,884$,
000,000 . In 1929 the Federal surtax rates on individual income, which 000,000 . In 1929 the Federal surtax rates on individual income, which
one could avoid by the purchase of tax-exempt securities, ranged from one could avoid by the purchase of tax-exempt securities, ranged from
$1 \%$ to $20 \%$. Today they range from $4 \%$ to $75 \%$. In 1929 individual $1 \%$ to $20 \%$. Today they range from $4 \%$ to $75 \%$. In 1929 individual income was taxed in 14 States with rates in no case exceeding $6 \%$.
Today individual income is taxed in 34 States with rates ranging as high as $15 \%$.
That persons with large incomes take extensive advantage of the possilility of tax saving through tax-exempt securities is clearly indicated by the available evidence. We have made an analysis of the cases of 25 individuals, each of whom in 1937 reported net income in excess of $\$ 1,000,000$. These 25 individuals reported almost $\$ 7,000,000$ of wholly
tax-exempt interest. Assuming that they reported all their tax-exempt tax-exempt interest. Assuming that they reported all their tax-exempt
interest receipts, it was found that these 25 taxpayers had approximately one-third-more net income after paying their income taxes than they would have had if the tax-exempt securities had yielded $15 \%$ more interest but had been subject to taxation. In one case an individual had $145 \%$ more net income than he would have had and other percentages ranged from $90 \%$ down to no increase in the case of 5 individuals. These 25 people as a group were profiting very substantially from tax. exemption. This table shows clearly that large taxpayers do hold large blocks of fully tax-exempt securities, that they are deriving large benefits from holding such securities and that the progressive income tax rates are correspondingly nullified.
The tax saving to persons with large incomes due to the ownership of tax-exempt securities is directly reflected in a loss of revenue to Governments imposing income taxes. The loss in revenue to State Governments is less than the loss to the Federal Government because their ircome tax structures are not so steeply progressive nor are the rates imposed so high. The actual loss in revenue to State Governments cannot be readily estimated because of the wide diversity in the structure of the various State income tax laws and because of deficient information as to the distribution of holdings of tax-exempt eceurities. At the present time 14 States have no income taxes. In those States which impose taxes the revenue loss depends upon a variety of factors in addition to the rate structure. Generally, the wealthy States whose residents are large holders of Government bonds lose relatively more revenue because of the tax-exemption feature of governmental securities than do the States with relatively low wealth and income. Generally speaking, there is no direct revenue loss to political subdivisions of the States since they do not impose income taxes though some would be affected through their shares in Stateimposed income taxes.

The loss to the Federal Government alone is estimated between $\$ 179$, 000,000 and $\$ 337,000,000$.
The individual income tax, which is the major progressive element in our tax system, yields relatively too small a proportion of the total tax revenue. In 1938 it accounted for less than $10 \%$ of total Federal, State and local revenues.

The availability of tax-exempt securities and the consequent avoidance of income taxes may have had an important bearing on the character o the income tax rate schedule itself. For example, the surtax rates may be higher than would otherwise have been imposed, especially since one factor in setting the surtax rates appears to be the desire to collect from the taxable income of an individual some tax to make up for his tax exempt interest. Such a method of setting rates results in great dis
crimination between taxanayers. Tax savings by individuals from
to Governments in the form from tax-exempt interest result also in gain to Governments in the form of lower interest rates, since such individuals will pay for the tax-exemption privilege if they are obliged to do so. As has been pointed out, the difference in interest rates due to tax exemption
is relatively small due to the large volume of tax-exempt securities available. The differential in yield between public and private securities is often attributable only in small part to tax-exemption. The remaining portion of the difference in yield between public and private securities is due, in general, to the superiority of the public securities in safety assurance of income and marketability. From the best evidence available we estimate that the difference in yield due to complete tax exemption varies from zero, or practically zero, for the shortest maturities up to about $1 / 4$ to $1 / 2$ of $1 \%$ for the longest. The yield differential of to term partially tax-exempt Federal securities, that is, those that are ex empt only from the Federal normal income tax, as compared with ex pletely taxable securities of equal quality, is estimated at from $5 / 100$ to $15 / 100$ of $1 \%$.

Since in the higher brackets the Federal income tax is far heavier than any State income tax, and since the interest on practically all long-term Federal securities is subject to the Federal surtax, the gain in lower interest rates is primarily to State and local Governments. We estimate that the annual saving in interest costs to the Federal Government and Federal instrumentalities due to tax exemption is from $\$ 19,000,000$ t $\$ 50,000,000$ and that the saving to State and local Governments ranges from $\$ 40,000,000$ to $\$ 105,000,000$.
The effect of tax-exempt securities on the willingness of persons with large incomes to assume the risks of industrial undertakings is particularly nfortunate because of recent investment developments. In the past half other institutional investment through insurance companies, banks and willing to riskt organizations has expanded. Such institutions are uncapital. Our law money of their depositors and policyholders in equity result, the equity capital necessary to attract savings into investment as senior capital has been lacking. Persons with large incomes are the logical source of such equity capital. The attractiveness of tax-exempt securities combined with the high surtax rates has greatly diminished the willingness of persons with large incomes to risk their capital since the return after tax is likely to be no greater and may be less than can be derived from tax-exempt securities.
High surtaxes are sometimes defended on the grounds that persons with large incomes hoard their funds, neither spending nor investing them. It is urged that a high tax by bringing the money into circulation would help to restore prosperity. Hoarding of the type mentioned takes place only during limited parts of the business cycle. The deterring influence of heavy taxes would operate to create permanently the very situation that is sought to be corrected temporarily. That is, when heavy taxation discourages investment, the result is likely to be more idle funds rather than less.
In our item of a week ago (page 40) we also noted the views of Morris S. Tremaine, New York State Comptroller, opposing the proposal to prohibit the future issuance of tax-exempt securities and to subject the income from State bonds to the Federal income tax.

Louis H. Pink, New York Superintendent, at Convention of National Association of Insurance Commissioners, Defends State Rights Against Government Supervision in Insurance
The Federal Government should deal with problems it has already handled before it takes on the regulation of the huge insurance business, Louis H. Pink, New York State Superintendent of Insurance, said on June 22 in an address before the annual convention of the National Association of Insurance Commissioners at San Francisco. Mr. Pink said that it is an important question whether the insurance supervision should be taken away from the States before the Federal Government "has fully digested and worked out satisfactorily its most distressing problemsunemployment, the budget, agriculture and the railroads."

He continued, in part
In the United States insurance has grown up from the smallest beginaings to the huge institution which we now have under the supervision of the several States. We have had State supervision for more than 80 years, and yet now, when insurance was never so strong or so well
regarded by the general public, there is talk of injecting some meusure regarded by the general public, there is talk of injecting some meusure
of national control. State supervisors of insurance are not hostile to the Federal investigation now in progress. Our National Association of Federal investigation now in progress. Our National Association of
Insurance Commissioners has offered its cooperation. It is often desirable nsurance Commissioners has offered its cooperation. It is often desirable out any large financial institution be looked over critically from the
Periodic studies of public hodies and public functions are helpful in avoiding ruts and in keeping those in charge abreast with new demands. We expect to profit from constructive criticism, and shall be alert to We expect to profit from constructive criticism, and shall be alert to make any changes
the public interest.
We who supervise insurance fully realize that there should be substantial niformity ors of 48 cooperation between the Commissioners of the 48 States. Through our National Association now $V$ insurance throughout the country. In the last analysis state coordinate can persist only if it is the bst possible last analysis State supervision can persist only if it is the best possible supervision.
Because of economic conditions the Federal Government was obliged to extend its control and its power into many fields and undertake the one of those who question necessary extension of Federal control over

I believe in the great social and economic odvances which of the Nave been made by the Federal Administration. But this is a union of the several States It was contemplated that there be a clear division of powers between the States and the Federal Government. It was contemplated that the Federal Government exercise only those powers which are expressly given and are not reserved to the States.

While we freely admit that the Federal Government must exercise greater power than in the past, and that there must be larger concentration of power in the Nation, the great majority of the people of this country undoubtedly believe that the Federal Government should do only those things which it can carry on better than the States, or which the States cannot do adequately for themselves.
There are some 80 bureaus and boards now located at Washington connected in one way or another with the control of business and industry. Great strides have been made and considerable efficiency has been devel oped despite tremendous obstacles, but considering the unusual burdens now thrust upon the Federal Government and the difficulty of handling them, is it logical that there should be thought of taking over the super vision of this great institution, and assuming a new and unnecessary burden of the first magnitude?
Policyholders may well ask whether the supervision of insurance should de taken away from the States before the Federal Government has fully digested and worked out satisfactorily its most pressing problems-unem-
ployment, the budget, agriculture and the railroads. ployment, the budget, agriculture and the railroads. The fact that Federal supervision would not eliminate State supervision, but would, to a considerable extent, result in duplication of effort and create an added burden for the policyholder to carry, must be given weight in coming
to a decision. We believe
main been effective. We know supervision in this country has in the main been effective. We know that it is being constantly perfected.
We who supervise it in the various States are seeking to make it fully
responsive to the needs of the American people. responsive to the needs of the American people.

## Medical Indemnity Corporations Under New, New York State Insurance Code Explained by J. Donald Whelehan-Revised State Insurance Law Also

 Explained by George H. JamisonThe new medical indemnity corporations authorized by the recently enacted insurance code of New York State will be non-profit corporations licensed by the State Insurance Department, the State Deputy Superintendent of Insurance, J. Donald Whelehan, said on June 23 in an address over a New York City radio station. "Perhaps the most important feature," he said, "is that the subscriber will be allowed to select his own physician, so that the personal relationship between the doctor and the patient will be preserved." Mr. Whelehan admonished policyholders in general to proceed cautiously in either dropping or making changes in their policies. "Whenever you give up or change what you have you are, in almost every case, losing something," he said, "By the change you may or may not be gaining more than you have lost. Satisfy yourself that you will have a net gain and not a net loss." Mr. Whelehan spoke on "Insurance in the 'World of 'Tomorrow.'" In part, he said:
There are nine voluntary non-profit associations now operating in this State. Perhaps if I refer to them as the Three-Cents-a-Day plans, you will be more familiar with the type of organization about which I am speaking. The first such corporation to be formed was the Associated Hospital Service of New York, which commenced business on April 15,
1935. It is by far the largest of those corporations, having a membership 1935. It is by far the larg
of about $1,400,000$ persons.
of about $1,400,000$ persons.
It was realized that man
It was realized that many people of moderate means experienced great difficulty in meeting their hospital bills. With a view to making it easier, and perhaps even possible for those people to receive adequate
hospital care, the hospital associations and the insurance hospital care, the hospita associations and the insurance companies now provide insurance which can be paid for at the rate of a few dollars per year, and which enables those covered to go to hospitals of their own seiection and obtain necessary hospital care.
The difficulty that existed with respect
The difficulty that existed with respect to meeting hospital bills also existed as to doctor bills. Policies issued by some insurance companies
did include medical expense provisions, but it was felt the field should did include medical expense provisions, but it was felt the field should
be broadened. As a result, the committee appointed by the to revise our insurance laws included in the new law which superintendent by Governor Lehman last week a provision permitting the was signed medical indemnity corporations. They will be non-profit formation of medical indemnity corporations. They will be non-profit corporations licensed by this Department. Perhaps the most important feature is that the subscriber will be allowed to select his own physician, so that the personal relationship between the doctor and the patient will be
preserved. They will provide their subscribers with insurance preserved. They will provide their subscribers with insurance covering
doctor bills, just as the hospital associations provide insurance against hospital expense. An individual, by paying $\$ 1$ or $\$ 2$ per month, will become entitled to a credit of perhaps $\$ 150 . \$ 300$ per year for his doctor bills. In other words, by paying about $\$ 10$ per year for his voluntary hospital insurance, and $\$ 12$ for medical indemnity insurance, the individual will, in most cases, be insured against the cost of his medical and hospital care.
It is believed that these new medical indemnity corporations, as well as the coverage provided in policies of regular insurance companies, will be of material help to you in meeting your medical needs. We expect Insurance Depart all kinds will continue to progress, and that your beceme of greater service. Do not hesitate to call on us with your problems, because we shall gladly help you if possible, and there will ba no charge for anything we do.
Provisions of the revised New York State insurance law were also explained on June 30 in a radio broadcast by George H. Jamison, Deputy State Superintendent of Insurance. He said that the outstanding feature of the new law is the provisions for non-profit medical and indemnity corporations. Mr. Jamison pointed out that combination policies may be issued providing protection by both types of organizations, and the policyholder will thus be able to get both kinds of coverage under the same contract. Mr.
Jamison continued, in part:

The new law has been drafted with due regard to the latest ideas in the regulation of the procedure of administrative officers. The most recent decisions of the Supreme Court of the United States and of the Court of Appeals of New York have been taken account of in preserving safeguards for individuals rights which are in accordance with Ne provisions of the Federal Constitution and of the the are those as to notice and hearing, which are designed to give every person, firm or corporation affected by the exercise of administrative power an opportunity to be heard before the administrative decision is made. These general provisions as to notice and hearing are supplemented by numerous provisions, inserted in connection with particular administrative powers, which require that the Superintendent of Insurance shall give notice and a hearing before exercising such powers. There is also a general section as to judicial review of the acts of the Superintendent of Insurance, and specific provisions throughout the law which give to persons affected by administrative action a statutory right to have a court of competent jurisdiction review such action. While the State of New York has been fortunate in the infrequency of resort to litigation with respect to the administrative acts of the Superintendent of Insurance, yet these safe-
guards are available for those who may fear arbitrary or bureaucratic guards are available for those who may fear and
action. At the same time the new law strengthens the administrative powers
of the Superintendent of Insurance in such a way as to enable him to deal more effectively with the difficult tasks with which he is confronted almost daily. The new law provides that orders of the Superintendent shall not be effective, unless in writing. It also gives the Superintendent the power to make official regulations, which are not inconsistent with the statute itself. This power to make regulations is necessary in many situations because the variety of circumstances and the rapid change in the activities of the insurance business make it impossible for the Legislature to foresee all of the detailed situations to which the law may be applicable, much less all of the detailed regulations which are desirable in order to make the legal
fair to the insuring public.

## National Association of Manufacturers Urges Denial of Labor Act Privileges to Labor Organizations Engaging in "Unfair" Conduct

Denial for a limited period of privileges under the National Labor Relations Act of labor organizations engaging in "clearly unfair" conduct either to employers or workers was proposed on June 19 by the National Association of Manufacturers in urging amendment of the Act. Appearing before the Senate Committee on Education and Labor, which is considering amendments to the Act, John C. Gall, the Association's counsel, pointed out that while the N. L. R. A. places restraints upon employer practices against employees, it imposes "no restraints of any character" on employees, their organizations, or the agents of such organizations. Mr. Gall said:
Where employees or labor organizations have engaged in conduct which is clearly unfair, either to employers or to employees, they should be denied for a limited period the right to invoke the machinery of the (National Labor Relations) Board and the benefits of the Act. There is nothing novel about the suggestion that benefits of a statute be withhel under certain conditions, becaus
The Association's representative cited numerous provisions of law on this point, including those contained in a number of Acts as far back as the National Recovery Act. Arguments by opponents of such an amendment to the Act on the grounds that such conduct is subject to correction by local authorities were turned aside by Mr . Gall, who said:
The National Labor Relations Act itself was passed in large part upon the theory that the States were either not capable of protecting the rights of the Act indicated a willingness that where a State had met its obligation in this respect, the National Act would not be invoked.

Semi-annual Survey of Real Estate Market by National Association of Real Estate Boards-New Pattern in Capital Supply Established-Sales Activity Is as High as Last Year, But Prices Lag
Evidence of a new pattern in real estate capital supply, one that has grown up in the past few years, is seen in reports from 262 cities made to the National Association of Real Estate Boards in its thirty-third semi-annual survey of the real estate market, issued June 17. The Association's announcement, bearing on its survey, continued:

Some of the findings:

1. The availability of mortgage money is coming to be a matter of the activities and investment opportunities of the various geographical sections activities and investment opportunities of the various geographical sectiont
of the country, rather than simply of their nearness to money centers.
2. Real estate sales activity is as high as last year at this time in more than three-quarters of the cities, higher than it was a year ago in almost $40 \%$ of the cities. But prices have softened in $29 \%$ of the
cities. Outlook for the remainder of the year is for a higher sales cities. Outlook for the remainder of the year is for a higher sales
volume in $48 \%$ of the cities, while only $13 \%$ look for declining volume. olume in $48 \%$ of the cities, while only $13 \%$ look for declining volume.
3. New suburban development begins again to emerge. "Subdivision activity greater than last year" is the predominant report. This is the activity greater than last year" is the predominant report. This is
first time this has been the case in these surveys since midyear 1937.

Median Price Change, 10\%-January Forecast Proving Good
The median price rise is $10 \%$. Where prices have fallen off the median decline is $10 \%$.
As was predicted in the Association's January forecast for real estate in 1939 prices show an increasing differential between new construction and old, especially between new houses and large old houses. A split in price trend is noticeable between good properties and less desirable properties, especially in business locations.
With price trends discounted somewhat by the weeks of public suspense over war crises, the January forecast is standing up, item by item.
In general, large cities register more awakening of the subdivision market than do the small cities. Demand for home-sites is expected to increase as the year goes on in $55 \%$ of the reporting cities.

Lower Interest Rates Expected
Interest rates are lower than last year, and the outlook in $25 \%$ of the reporting cities is for still lower rates to come.
Business property sees prospect of price advance in $11 \%$ of the cities, and of increasing construction in $22 \%$ of the cities. Modernization is expected. Industrial property is very generally still static.
Outlook is for higher real estate taxes in $42 \%$ of cities reporting, but in $9 \%$ of the cities there is reasonable hope of lower taxes. High taxes are reported in one of the largest eities to be causing industries to leave the community. Projected United States Housing Authority construction is frequently reported as deterring new home and apartment building. In some cities Federal Housing Administration apartment projects are felt to have come too fast for best balance of the residential market. Geographically, the Great Lakes region makes the best report on market conditions, with $46 \%$ of its cities showing a more active market and only $18 \%$ a less active market than las that in $42 \%$ of its cities selling prices are lower than last year, indicating that lowered selling prices at this time mad mean a more active market.
Other "up" sections: The Southeast, with $45 \%$ of its cities showing Other "up" sections:
a more active market and only $7 \%$ a less active market; the North
Central, with $45 \%$ in the up column, and $22 \%$ on the down side.

## Money Supply-Interest Rates

Plentiful mortgage moncy supply is a common story. Some cities say, "Excess supply." Occasionally the report comes, "Loans are being made on a more conservative basis. In loans. In only $8 \%$ are loansing capital.
In every geographical section the dominant report is of capital seeking loans. In three sections more than $90 \%$ of the cities show excess of capital over loans. These are the North Central section (94\%), the Great Lakes section ( $92 \%$ ), and the South Central section (91\%). In contrast, the greatest percentages of loans seeking capital are found in the Central Atlantic States (where $13 \%$ so report), and in the Northwest (where $13 \%$ so report). (In the Central Atlantic section $75 \%$ of cities have capital seeking loans, in the Northwest, $60 \%$.) The survey thus reflects a distribution situation as to real estate capital that is now to the country's financial history.
Falling interest rates are shown in $42 \%$ of the cities and rising rates in only $2 \%$. No city of more than 100,000 population has rising rates. Falling rates are most frequent in the South Central section ( $49 \%$ of the cities), Great Lakes region ( $46 \%$ ), New England ( $45 \%$ ), and the Southeast section ( $42 \%$ ).

## New York Chamber of Commerce Urges Enactment of Bill to Keep Politics Out of Relief

The Hatch bill, designed to keep politics out of relief, should be enacted "without any elimination of its teeth," the executive committee of the Chamber of Commerce of the State of New York urged on June 28 in an interim report which was sent to President Roosevelt and members of Congress. The announcement by the Chamber says:
The measure, which was passed by the Senate unanimously, would ban various political activities by persons in Federal administrative positions to influence elections. It would prohibit intimidation or coercion of voters, interference in elections by any official receiving Federal funds, soliciting contributions from persons on relief, the use of relief workers for political ends, and of promises of jobs or other Federal benefits for political activities, etc.

Under date of June 30 the Associated Press said that the bill emerged from the House Judiciary Committee on that day, but in such a form that its author, Senator Carl A. Hatch (Dem.) of New Mexico declared that the measure Hatch (Dem.) of New ,Mexico declared that the measure

Reporting to his colleagues that the House Committee had eliminated a section restricting political activity by Federal employees, Mr. Hatch told the Senate:
"This action by the Committee presents an open, direct and positive challenge to the leadership of the Democratic Party. That leadership, having openly declared in favor of the objectives, is now confronted with the opportunity of writing its professed beliefs into law.'

President Roosevelt recently told a press conference that everyone was agreed on the objectives of the bill, but that the measure was badly drawn and that the House Committee was redrafting it.
Republicans had raised the question whether Administration leaders intended to block the measure, which passed the Senate April 24.
Senator Hatch said Rep. John J. Dempsey (D., N. M.) had announced that he would seek to amend the bill on the floor to restore the stricken section.
On July 6, according to Washington advices to the New York "Times" the House Rules Committee reported the bill.

## Voters in New York State Show Trend Against President Roosevelt-Majority Participating in "Straw Vote" Indicate They Would Favor Thomas E.

 Dewey as Opposed to PresidentIn the event that President Roosevelt should run for a third term against Thomas E. Dewey, a majority of voters in New York State would favor Mr. Dewey, it was indicated in a survey made public by Dr. George Gallup, Director of the American Institute of Public Opinion on July 5. Approximately $57 \%$ of those who replied to the State-wide poll are said to have favored Mr. Dewey and $43 \%$ favored Mr. Roosevelt. In another survey, made public by the Institute on July 1, it was also reported that most of the voters in the State would not vote for Mr. Roosevelt if he ran for a third term in 1940. In describing the result of this poll, the New York "Times" of July 1 added:
Among Democrats a substantial majority supports the President for a third term, the survey indicated, but in case the President does not run, Vice-President John N. Garner would be the leading choice of New York State Democrats: James A. Farley, Democratic National Chairman, Thomas E. Dewey is indicated to be the favorite son of the State's Republicans.

New York State's 47 electoral votes make it the richest prize and this weight in the electoral college, together with the fact that it was a borderline State in the 1938 elections when the voters gave Governor Lehman a sine State again in 1940, makes the State indispensable in a close race, it was pointed out.

## Some of the Highlights

As an indication of what has been happening in the State since last November's election and showing merely how things stand today when the 1940 balloting is still more than a year off and candidates have not yet been selected nor the issues defined, the following highlights from State-wide studies by the institute were noted:
"First, the Institute's surveys of rank-and-file voters show that New York State is leaning to the Republican side at the present time. $53 \%$ of those interviewed in a carefully selected cross-section of the State's Presidency next year. Since the Institute's cross-section included Democrats, Republicans and third-party voters in correct proportions, the vote points to a substantial Republican gain since 1936 and even since last November's Congressional and gubernatorial elections.
"Second, although a majority of New Yorkers still support Franklin D. Roosevelt as of today, only about four voters in ten say-at this timethat they would support President Roosevelt if he runs again. This New York vote is slightly larger than the vote President Roosevelt receives throughout the country, but it shows how difficult the third-term hurdle might be-even in the President's own State.

## Steady Gain Since 1936

"New York State gave President Roosevelt a healthy majority ( $60 \%$ ) of the combined Democratic-Republican vote in 1936, but the Republicans of the combined Democratic-Republican vote in 1936, but the Republicans began to gain in the Winter of 1936-
strength in last November's elections.
"The following figures show how Republican sentiment has increased at the present time, as indicated in the institute's New York survey just completed:
". Which party would you like to see win the Presidential election in 1940?
New York State-
mocratic party$.53 \%$
"It is too early for the Republicans to start counting their chickens in New York State, because Institute surveys have found marked see-saws in the State's sentiment before. Much will depend, for instance, on who gets the nominations when the Democrats and Republicans meet a year from now

As of today, however, a majority of New Yorkers seem to be cold to a third term for Roosevelt. The Institute asked: 'If President Roosevelt runs for a third term in 1940 do you think you will vote for him?

The vote on the question is
Will vote for Him
Will not vote for Him

## Him-...-

$\qquad$ $-42 \%$
"Only about one voter in 16 said he was undecided on how he would vote in such circumstances.

## WPA Building Workers in New York City Strike Against Reduced Wage Scale

A strike of Works Progress Administration building workers on projects in New York City went into effect yesterday (July 7) after having been unanimously voted the day before by the Building \& Construction Trades Council, union affiliated with the American Federation of Labor. The union estimated that 60,000 skilled workers left their jobs. According to last night's press advices, other parts of the country are participating in the strike movement, which is said to be gaining momentum. The complaint of the is said to be gaining momentum. The complaint of the
relief workers is that under the new Federal relief Act, working hours of skilled construction workers have been increased with little additional pay. The strike is said to be without precedent in that, it is, in effect, a strike against the Federal Government, since the WPA has no choice but to carry out the mandates of Congress.

Col. F. C. Harrington, National Work Projects Commissioner, has warned that all who remain away from their jobs five days, without a valid excuse, will be removed jobs five days, without a valid excuse, will be removed
from the rolls. New York City and State relief officials from the rolls. New York City and State relief officials
declared that home relief would be given to no one who refused to accept a WPA job.
The New York "Times" of July 7, reporting the strike, said:
Formal instructions to quit work were issued to nearly 30,000 unjon members employed as skilled mechanics on WPA projects here, after a meeting of the Building \& Construction Trades Council in its offices, 176 Madison Avenue. Officials of the Council predicted that the walkout of skilled workers would necessitate a virtually complete suspension of work 95,928 WPA construction employees on projects throughout the city.
Mr. Murray said the strike was directed solely against Congress. Although stoppages have been ordered in the past against orders of administrative officers of the United States, this was believed to be the first time that any group of A. F. of L. unions had called a strike to force Congress and the President to reverse themselves on a national law.
"We recognize," Mr. Murray said, "that the WPA administration has no discretion in this situation. We all know that it is the law, and that the only ones who can change the law are the people who made it.
"Congress has not had the foresight to envisage the effect of the change in WPA wage scales. The best way to demonstrate that effect is by the action taken here today. We will strike to a finish on all WPA work.'
Litle the ind enforce the demand of its local affiliates for restoration of
Herbert Divers Nation Secretary-Treasurer of the
Herbert Rivers, National Secretary-Treasurer of the Building Trades left in the hands of local councils and that he did not believe was being walkout would be called, despite "considerable pressure" from local groups for such a move.
Mr. Rivers, who is the ranking executive of the Building Trades Department in the absence of its President, Joseph A. McInerney, who is ill, said he would confer with Colonel Harrington today. He will also discuss the WPA situation with William Green, President of the A. F. of L., when he latter returns to Washington today.

No steps for reopening of the wage clause by Congress have yet been taken, Mr. Rivers said, but he added that action to have Congress revise the new bill might be sought soon. Mr. Green and the Building Trades pending.
Given.
Given a free hand by their national officers on the calling of strikes, local unions from Florida to Oregon instructed their members on WPA not to work. Where there were no instructions, many men refused to work anypathy. Incomplete reports indicated that between 50,000 and 100,000 construction workers laid down their tools during the day.

## Strike Closes Nine General Motors Plants, Leaving 6,000 Idle-Corporation Asks NLRB to Intervene

Nine plants of the General Motors Corp. were closed July 7 by a strike of tool and die makers, engineers, and maintenance men, called by the United Automobile Workers, affiliated with the Congress for Industrial Organizations. The strike call, which was issued July 5 , resulted in a walkout of 800 employees of Fisher Body Plant 21 in Detroit the same day; on the day following the strike spread to three other Detroit plants and one located at Pontiac, employing, in all, 2,900 men; yesterday (July 7) four additional plants were closed, and the total idle rose to 6,000 . The break-up on July 2 of a conference, arranged by Labor Department Conciliator, James F. Dewey, to negotiate union demands, including wage and over-time adjustments, is said to have precipitated the strike. General Motors Corp. has taken the precipitated the strike. General Motors Corp. has taken the
stand that it cannot negotiate with either the C. I. O. or stand that it cannot negotiate with either the C. I. O. or
American Federation of Labor.-U. A. W. until the National Labor Relations Board or the courts determine which is to be recognized as bargaining agent.
The strike is aimed solely at work on 1940 model automobiles.
Associated Press advices from Detroit July 7, bearing on he strike, said:
Wage increases of at least 10 cents an hour and adjustments in working conditions are sought by the strikers, members of the C. I. O.-U. A. W. Today's action came as James F. Dewey, Federal labor concillator, ought to bring company and union officials together.
Headquarters of the C. I. O.-U. A. W. announced that tool and die workers, maintenance and power house employees in the Buick and AC spark plug divisions of the corporation were preparing to take strike votes.
Buick employees will vote on Tuesday and AC employees on Thursday.
Mr. Dewey conferred separately with both sides yesterday, but said th
Mr. Dewey conferred separately with both sides yesterday, but said tant employees, still appeared remote.
A strike called at General Motors plants last month by the A. F. of L. faction of the U. A. W., was referred to in our issue of June 17, page 3626.
Referring to the request of General Motors Corp. for intervention of the NLRB, the "Wall Street Journal" of July 7, said:
NLRB is giving "routine attention" to the unprecedented request of General Motors Corp, asking NLRB intervention in the strike of the U. A. W. (C. I. O.) against the corporation's tool and die plants.

The strike is well advanced and threatens, according to william s . Knudsen, President of General Motors, to throw 100,000 production workers out of jobs.
General Motors' petition for intervention was the first to be filed by a corporation, the NLRB's previous rulings having limited such petitions to organized labor. Filed Saturday, (July 1), the petition merely outlined the causes and possible consequences of the threatened strike, and asked the fight for power between the C. I. O. and the A. F. of L. factions of the U.A. W.

## Internal Union Controversy Results in Strike Sus- <br> pension of Work on Queens Tunnel Construction

A controversy between Locals 147 and 60 of the ComA consed Air, Free Air, Tunnel, Caisson, Subway, Coffer pressed Air, Free Air, Tunnel, Corksers (American Federation of Labor) as to jurisdiction over union members working on the New York City Delaware Aqueduct project in Westchester resulted in Local 147 calling a strike on the construction of the Queens-Midtown Tunnel in New York City on July 3 . Work on the tunnel stopped when 2,000 men left their jobs in response to the strike call. The connection between the Westchester and New York City projects arises from the fact that the Walsh Construction Co holds the contracts for both jobs. Local 147 contends that the construction company entered an agreement with Local 60, covering the Westchester job, providing for a wage scale lower than that established by Local 147 . Rioting attending the Westchester dispute has resulted in the local police recruiting a specially organized unit, equipped with a large riot arsenal, in an effort to maintain order.
Reporting the strike on the Queens tunnel job, the New York "Times" of July 4 said:
The company, caught between the two conflicting labor groups, said yesterday that it would be helpless in the situation until such time as the unions adjusted their differences.
The work on the Queens vehicular tunnel was interrupted when the day shift, beginning
midnight shift.
Two years ago, the Walsh company signed a contract with Local 147 for the Queens tunnel job. At the same time, through an affiliate, the Associated Contractors, Inc., the company entered into an agreement with Local 60 for the Delaware aqueduct work. Both contracts continued in operation until Saturday, when John \&. MacDonald, chief engineer for the Walsh company, was informed that unless Local 147 recelved jurisdiction over the work of Local 60, which is centered in Westchester, work on the Queens tunnel-would stop and both jobs would be picketed. The threat
was carried out yesterday, when the company took the position that it felt bliged to abide by the agreement with Local 60
In fighting Local 60, Local 147 finds itself also in conflict with the International Hod Carriers Union, its parent organization, which chartered Local 60. Local 147 says its jurisdiction over several States has been recognized by the courts. Only ten days ago Supreme Court Justice Willam Union from interfering with the activities of Local 147.

Palestine Economic Corporation Issues 12th Annual Report-Shows Economic Progress Through Aid of American Capital
Fourteen hundred Americans have participated in the conomic rehabilitation of Palestine through the Palestine Eiconomic Corporation during the past year, according to the 12th annual report of the Corporation, published in New York, June 21. Basing its help on a business basis rather than on charity, the Palestine Economic Corporation is an outgrowth of a group which met originally in 1920 under the leadership of United States Supreme Court Justice Louis D. Brandeis. Among its founders were New York's Governor, Herbert H. Lehman, and the late Felix M. Warburg. Regarding the report an announcement in the matter said:

The American capital of the Corporation has been devoted to the revival of farming; to drilling wells and providing water for domestic, agricultural and industrial uses; to hydro-electric plants and the distribution of light and power; to transportation; to the building of homes, cooperative apartments and factories; to the planned extension of the City of Haifa; and to provide banking and credit facilities generally throughout Palestine. Current assets of the Palestine Economic Corporation are $\$ 3,600,000$.
Through its various subsidiaries the Corporation has issued loans aggreThrough its various subsidiaries the Corporation has issued loans aggregating $\$ 25,000,000$. Despite subordinating the making of profits to the encouragement of constructive and productive enterprise, and despite the political disorders of the past
operating surplus of $\$ 500,000$.
Among companies in which the Palestine Economic Corporation has a substantial interest is Palestine Potash, Ltd., which holds the concession for the exclusive exploitation of the salts in the Dead Sea, granted by for the exclusive exploitation of the salts in the Dead Sea, granted by
the Governments of Palestine and Transjordan until the year 2004. Chemicals secured from Dead Sea waters include potash, magnesium bromide, magnesium chloride, calcium chloride and common salt.
The benefits of the Palestine Economic Corporation activities have not been restricted to Jews. Palestine Potash, Ltd., for example, employs 663 Arabs and 567 Jews. Palestine's Jewish population grew from about 50,000 after the World War to an estimated 450,000 in 1938. The Arab pepulation in Palestine also increased by about 400,000 during this period. This is in striking contrast to the static Arab population in Transjordan where Jews are not permitted to settle.
Aided by American and European capital, Jewish farmers in Palestine have increased wheat yields from 600 pounds to 1,200 pounds per acre, increased annual milk production per cow from 700 quarts to 4,000 quarts, doubled egg production, and made it possible to support a family on six acres of land where 30 acres were required before.
The Corporation has aided the cooperative movement which now has 1,000 organizations with a total of 120,000 individual members. Among the subsidiary organizations of the Palestine Economic Corporation are the Central Bank of Cooperative Institutions in Palestine, Ltd.; the Palestine Mortgage and Credit Bank, Ltd.; the Bayside Land Corp., and the Palestine Water Co., Ltd. Companies in which the Palestine Economic Corporation has made investments include: Palestine Potash, Ltd.; Palstine Electric Corp., Ltd.; Palestine Hotels, Ltd., and the Agricultural Mortgage Co. of Palestine, Ltd.

Officers of the Palestine Economic Corporation are:
Bernard Flexner, Chairman of the Board of Directors
Julius Simon, President; Benjamin V. Cohen, Vice-President; Robert Szold, Vice-President; Moses A. Leavitt, Vice-President and Secretary. Walter E. Meyer, Treasurer.
Lawrence H. Marks, Assistant Treasurer.
Julius Weiss, Counsel.
Bernard J. Reis, C. P. A., Auditor.
Paul Singer, London Representative.

## Foreign Commissioners General of 57 Nations Participating in New York World's Fair Given Dinner by Grover A. Whalen

Grover A. Whalen, President of the New York World's Fair Corp., was host at a dinner on July 3 in Perylon Hall, attended by about 150 guests, in honor of the Commisationded by about 150 guests, in honor or the Commisin the Fair. In a brief talk Mr. Whalen paid tribute to the Governments and presented a de luxe volume of "The Book of Nations," issued under the auspices of the Association of Foreign Commissioners General. Each edition was inscribed to the head of the Government represented.

## Rhodesia's Exhibit at New York World's Fair to Remain

The following is from the New York "Times" of July 4: Normal Yule, Commissioner General for the exhibit of South Rhodesia at the World's Fair, who will leave for Toronto tonight to receive for his Government an invitation to place an exhibit similar to the Victoria Falls Building at the Fair in the Canadian National exhibition during August and September, termed "incorrect" a report that the Falls exhibit here would be ended.
Mr. Yule said that as far as he knew the exhibit would not be terminated. He pointed out that another reproduction of the world- famous Falls could be placed in the Canadian exhibition without touching the one here. He added that at this time it was impossible to say whether the Canadian invitation would be accepted
The flag and name of South Rhodesia as well as its coat of arms, whose motto Mr. Yule translated as "live in the dignity of the name," were removed from the Victoria Falls exhibit last Monday because the home ments which surround it. The Canadian offer followed.

Reference to Southern Rhodesia's exhibit at the Fair appeared in these columns July 1, page 46.

## Finland Day at New York World's Fair-Observance of Sweden's Day

Finland Day at the New York World's Fair was observed on June 24 and Hjalmar Procope, Finnish Minister to the United States, and his official party were welcomed with a 15 -gun salute as they entered the grounds. In a speech in the Court of Peace the Finnish Minister discussed his country's foreign policy. Regarding this address the New York "Herald Tribune" of June 25 said:
Mr. Procope made it clear in his address that Finland was on the side of international amity. He made it equally certain that his nation would not stand encroachment from any side. He said that "Finland is a part of the nothern bloc of Europe and belongs to the orbit of Western civilization." He added that nobody can dispute the Finnish borders, and Finland has no anybody."
He made his theme on the statement: "Finland wishes to live her own life in co-operation with other nations, improving, according to the best of her ability, both the spirtual and material conditions of the country. In her relations to other countries, Finland respects their rights and their integrity. Finland expects the same from others.
On June 25 Sweden's day at the World's Fair was celebrated with addresses delivered by Gustav Moller, Swedish Minister of Commerce, and Representative Frank Carlson of Kansas. The official party reviewed the Army, Navy and Marine contingents stationed at Camp George Washington on the Fair grounds and were guests of Grover A. Whalen, President of the Fair Corp., at a luncheon in Perylon Hall. Count Folke Bernadotte, Swedish Commissioner General to the Fair, presided at the ceremonies and Martin J. Kastengren, Swedish Consul General in New York, introduced Mr Moller. The following bearing on the speeches is from the New York "Herald Tribune" of June 26:
speaking of the high esteem in which liberty and democracy are held in Sweden, Mr. Molier said: "I think I have the right to say that I would pity the man who would seriously attempt to set himself up over the Swedish people as a dictator and try to deprive them of that share of their birthright
Although there may have been many in his audience "who left their native land because they despaired of being able to gain for themselves a decent livelihood," Mr. Moller continued, "the fact is that in the life time of the generation to which I myself belong, Sweden has passed through what might be called an economic and social revolution."
Despite the great progress made toward providing economic opportunity and stability for all sections of the population, Mr. Moller said, "w
firmly determined to solve the remaining social problems in our land. . and Swedish-Americans who had a conspicuous place in American history said that "the three outstanding inheritances that we have received as a nation from the Swedish pioneers are first, religious tolerance; second, a policy of peace and fair dealing, and third, respect for minority groups."

## British Poster Exhibit at World Trade Center-Spon sored by National Foreign Trade Council

The National Foreign Trade Council is sponsoring an attractive poster exhibit at the World Trade Center of the New York World's Fair. This display, it is pointed out represents the best types of the British lithographers' art and includes a wide selection portraying British life and industry. Included in this collection are a rotogravure section dillustrating famous British and Irish monuments, castles illustrating famous British and Irish monuments, castles, interesting photographs loaned by the British Post Office Department, which depict British life and industry. The announcement of the Foreign Trade Council says:
This exhibit will continue from June 30 to July 7 at the World Trade Center and is the first of a series of appropriate programs organized by the Center and is the first of a series of appropriate programs organized by the
National Foreign Trade Council. Cooperating with the Council in the National Foreign Trade Council. Cooperating with the Council in the
plans for this interesting British collection of travel posters, \&c., are the plans for this interesting British collection of travel posters, ac., are the Assoccated British and trish Railways; the British Empire Chamber of Com-
merce in the United States; the British Library of Information, New York Manchester Ship Canal Co.; and The Travel and Industrial Development Association of Great Britain and Ireland.
Included in this British exhibit is a bas-relief map of the Mancheste Ship Canal, which is regarded as one of the best types of informative media for exhibition purposes. It shows the ports, maufacturing sites and ef ficient shipping facilities of this important British industrial center.

## Death of Claude A. Swanson, Secretary of the Navy

President Roosevelt Pays Tribute
Claude A. Swanson, Secretary of the Navy, died yesterday (July 7) at the Rapidan Camp in Virginia. He was 77 years old. Secretary Swanson's death was announced in Washington by President Roosevelt who issued the following statement:

It is with profound sorrow that I have learned of the death today at the Rapidan Camp, Virginia, of the greatly loved Secretary of the Navy Claude A. Swanson.

I join with the entire country in mourning him as one whose many years of faithful service to the nation have endeared him to all. His wise counse and his philosophic understanding of human problems will live after him in the hearts and minds of those of us who have had the privilege of being his associates.
He brought to the public service not only ability and integrity but a loyalty to principle and to duty from which no consideration could move him. By his example he had provided an inspiration for all public servants. I personally mourn the passing of a steadfast and intimate friend for more than a quarter of a century.
The following regarding Mr. Swanson's career is from the New York "World-Telegram" of July 7:
Secretary Swanson was born in Swansonville, Va., on March 31, 1862 in the midst of the Civil War. He helped work his way through school by
clerking in a grocery store and by teaching country school. After graduating from Randolph-Macon College and the University of Virginia Law School he practiced law at Chatham, Va., until he was sent to Congress in 1893.
In 1906 he resigned as a Representative following election to a four-year term as Governor. A few months after his term expired in 1910 he was appointed to the Senate for an unexpired term, and thereafter remained in the Senate until President Roosevelt named him head of the Navy Department on March 4, 1933.

## Death of Representative H. W. Griswold of Wisconsin Was Serving First Term in House

Representative Harry W. Griswold, of Wisconsin, died of a heart attack on July 4 in Washington. Mr. Griswold, a Republcan, was 53 years old and was serving his first term in Congress, having been elected to represent the 3rd Wisin Congress, having been elected to represent the 3 rd trict. From Washington advices of July 4 to the New York "Herald Tribune" the following regarding Representative Griswold is taken:
The Representative was born on the farm he operated near West Salem, Wis. He was educated in the West Salem schools and the University of Wisconsin College of Agriculture. He had held several offices in the Wisconsin Guernsey Breeders Association and the Lacrosse and Monroe County Holstein Breeders Association. A member of the Wisconsin Board of Vocational Education, 1930-36, he was elected to the State Senate in 1932 and served four years.

## Death of W. C. Miller, Former President of National Association of Real Estate Boards

William C. Miller of Washington, D. C., President of the National ssociation of Real Estate Boards during 1933, died on June 16. Mr. Miller, head of the firm $0^{e}$ W. C. and A. N. Miller, was a member of the Washington Board of Trade and of the President's Conference on Home Building and Home Ownership held in 1932.

## New York Savings Banks Association Organizes Public Relations Forum-To Act as Clearing House for

 Discussion, Research and InformationThe Savings Banks Association of the State of New York announces the formation of a Public Relations Forum to serve as a clearing house for discussion, research and information on such matters as customer relations, employee relations, new services, advertising and publicity, according to a statement issued July 7 by Albert S. Embler, President of the Association and President of the Walden Savings Bank, Walden, N. Y. Mr. Embler said:
The organization of the public Relations Forum is another evidence of cooperation in the public interest among mutual savings banks. Our voluntary cooperative organizations such as the Association's Committees and the Forums established by our auditors, real estate men, investment specialists, and others have proved of immense value in developing added
 hat the fares hetter service to

According to the announcement, it is expected that the first meeting of the Forum will be held in conjunction with the Association's Annual Convention at Virginia Hot Springs in October. A recent poll of the banks, it is said, reveals that those subjects of greatest interest are those of improving and broadening services offered to those who can logically best be served by savings banks and a constructive program of employee relations. These closely associated subjects will receive the first attention of the Forum. Although the Forum is just getting under way 33 banks throughout the State have already enrolled as members and it is expected that many more will take an active part.

## New Supplement to "Clearing and Payments Agreements" Published by International Chamber of

 CommerceThe International Chamber of Commerce recently published a new series of supplements to its work on "Clearing and Payments Agreements". This series contains a detailed analysis (in three languages) of seven new agreements and of five amended agreements. The new agreements follow:

Argentine-Brazil,
Argentine-Denmark,
Estonia-Netherlands,
France-Latvia,
Germany-Slovakia,
Germany (Protectorate of Bohemia and Moravia)-Slovakia,
Greece-Poland
The five amended agreements are:
Bulgaria-Rumania,
France-Poland,
France-Rumania,
Switzerland-Jugoslavia.
The total number of clearing and/or payments agreements in force in the world was 184 on June 1, 1939. The working of all these is described in the volume rublished by the Chamber, the special object of which is to furnish a practical guide for exporters and importers. It also contains a synoptic table showing for each country the number of agreements of either category by which it is bound to the other countries, as well as the nature of the agreement between it and each other country.
A previous series of supplementary pages was noted in our Feb. 11 issue, page 823.

Duke of Kent Praises Welcome Given British King and Queen on Visit to United States
At the annual Fourth of July dinner of the American Society in London, the Duke of Kent declared that the Society in London, the Duke of Kent declared that the
reception accorded King George VI and Queen Elizabeth on their recent visit to the United States "made me feel very proud as an Englishman." From a cablegram from London, July 4, to the New York "Times" we quote further as follows:
"President Roosevelt has done every one a good turn by inviting Their Majesties to Washington, while the tremendous enthusiasm which greeted them was a demonstration of true friendship," he added
"In times of tension such as we are now experiencing this spontaneous expression of friendship gives one the greatest encouragement. It proves beyond a shadow of doubt that the ideal of peace can be achieved. It should enaiole every country to continue to work for peace in full knowledge that the possibility for one country to live inlharmony with another is an established possibility.
United States Ambassador Joseph P. Kennedy said his impression of the royal visit to the United States was that the King and Queen had "made more friends for their nation than any other two people in history."
The return of the King and Queen to England was reported in our June 24 issue, page 3777.

## Crown Prince and Princess of Norway Sail for Home

 After Two and a Half Months' Tour of United StatesCrown Prince Olav and Princess Martha of Norway sailed for home on July 6 after a visit of two and one-half months in the United States during which they toured the country. Before sailing on the Norwegian-American liner Stavangerfjord, the royal couple dedicated a monument of Leif Eiriksson, the explorer, in Brooklyn, N. Y. On June 27 the royal party were welcomed in Washington by Secretary of State Cordell Hull and during a three-day stay visited President Roosevelt at the White House, and also paid visits to the Supreme Court, Library of Congress, the Capitol, Mount Vernon and Arlington National Cemetery. The Crown Prince and Princess made an unofficial return trip to the New York World's Fair on July 5 where they visited the Scandinavian exhibits of Norway, Sweden, Denmark and Iceland. Their previous visit to the World's Fair on May 1, when they dedicated the Norwegian pavilion, was reported in our issue of May 6, page 2683. In that item it was also noted that the royal couple were the guests of President and Mrs. Roosevelt at their Hyde Park, N. Y. home the latter part of April. On his final day in this country the Crown Prince granted an interview to the press in which he said:
We have met the American people at work and at play. We have had the extreme pleasure of visiting your President and we have broken bread with many of the Governors of the various states and with Mayors of many cities. Wherever it has been our good fortune to come we have been received with friendliness and understanding.

## J. P. Morgan Sails for Vacation in England and Scot* land

J. P. Morgan, head of the international banking firm of J. P. Morgan \&'Co., sailed on the Cunard White Star liner "Queen Mary" on July 5 for his annual holiday in England and Scotland. The following regarding his interview with reporters is from the New York "Times" of July 6:
"I am feeling first rate," Mr. Morgan said. "I am going across for my usual rest and holiday, and a little grouse shooting in Scotland-I hope. It depends a little on war, in fact, a great deal on war.'
His present plan is to remain abroad several months, but he would not say how long.
T. C. Mooney Appointed Deputy Commissioner of Internal Revenue-N. D. Cann Heads New York Division of Bureau's Technical Staff and V. Bean Heads Pacific Division
Secretary of the Treasury Morgenthau announced on June 26 the appointment, effective July 1, of Timothy C. Mooney, head of the New York Division of the Bureau of Internal Revenue Technical Staff, to be Deputy Commissioner of Internal Revenue, in charge of the Income Tax Unit of the Bureau. He will fill the vacancy caused by the recent death of John R. Kirk. Succeeding Mr. Mooeny at New York of John R. Kirk. Succeeding Mr. Mooeny at New York
on July 1 will be Norman D. Cann, who for the past year has on July 1 will be Norman D. Cann, who for the past year has
been head of the Pacific Division of the Technical Staff. Mr. Cann in turn will be replaced at San Francisco by Virgil Bean, who has been Assistant Head of the New York Technical Staff Division.
T. C. Blaisdell Resigns as Director of SEC Monopoly Study-To Become Research Director for National Resources Committee
On June 30 the Securities and Exchange Commission announced the resignation of Thomas C. Blaisdell Jr. as Director of the Monopoly Study. Mr. Blaisdell has resigned to accept an appointment as Director of Research for the National Resources Committee. He was formerly a member of the Industrial Committee of the National Resources Committee. Although Mr. Blaisdell's resignation was effective as of June 29, the SEC said he will continue for a time to act as Director of the Monopoly Study on loan from the National Resources Committee. Mr. Blaisdell was appointed Director of the Monopoly Study Division on July 6, 1938.

New York State Chamber of Commerce Appoints 15 Special Committees
In our issue of last week, page 3777, we noted the appointment by the New York State Chamber of Commerce of a Special Committee on Corporate Management with Frederick J. Lisman, head of the Lisman Corp., as Chairman and of a new standing committee-Public Health and Welfare-of which I. Boardman Spalding, a Director of A. G. Spalding, is Chairman. Others appointed on the A. G. Spalding, is Chairman. Others appo:

Public Health and Welfare Committee were:
Edward V. Otis, President, British Type Investors, Inc. George 0 . Edward V. Otis, President, British Type Investors, Inc.; Gearge O.
Tamblyn, senior partner, Tamblyn \& Tamblyn ; John P. H. Perry, ViceTamblyn, senior partner, Tamblyn \& Tamblyn; A. Soper, consulting enPresident, Turner Constraciesident, Horace E. Ely \& Co., and Frank V. gineer; Matthew, G. Ely, President, Hora.
Quigley, partner, John C. Niemeyer $\&$ Co.

Regarding this new committee the Chamber said:
The new committee replaced the Committee on Sanitation, the activities of which were limited to matters pertaining to the city's water supply and to disposal of sewage. Mr. Spalding's committee, in addition to taking over the duties of its predecessor, has authority to consider all matters bearing on the health of the people of the city and affecting public welfare.
Other special committees of the Chamber appointed on June 22 to supplement the work of the standing committees follow:

Conservation of State Waters, Lands and Forests-Guy Du Val, Chairman ; J. Richmond Pitman, Francis Louis Slade, Eric Pierson Swenson Farnham Yardley.

Industrial Problems and Relations-Lewis R. Gwyn, Chairman; Frederick Coykendall, Fred B. Dalzell, Jeremiah R. Van Brunt, Frederic T. Wood.

Advisory to the School of Business of Columbia University-Charles L. Bernheimer, Thomas A. Buckner, Frederick Coykendall, John M. Davis, Cbarles T. Gwynne, Willard $v$. King.
Aviation-Albert C. Lord, Chairman; Sherman M. Fairchild, John S. Burke, John J. Ide, Fremont C. Peck.
Immigration and Naturalization-John B. Trevor, Chairman ; Edward L Beck, Francis K. Stevens, Henry R. Sutphen.
Housing-Charles G. Meyer, Chairman; Duncan G. Harris, George McAneny, Francis K. Stevens, Alfred V. S. Olcott, Leclanche Moen. World's Fair-Lawrence B. Elliman, Chairman ; Alfred L. Aiken, Herman B. Baruch, Walter H. Bennett, Harvey W. Corbett, Thomas Darling ton, Joseph P. Day, Ernest Iselin, George McAneny, Arthur M. Reis, Paul Schwarz, Hugh Grant Straus, D. L. Tilly, Frederick T. Wood, Clarence M. Woolley.
Law Reform-John D. Dunlop, Chairman ; Howard Ayres, Richard G. Babbage, Charles L. Bernheimer, Lawrence B. Ellman, H. Boardman Spalding, Robert D. Sterling, Charles A. Weil.
Membership-Robert H. Mackey, Chairman; Paul Cushman, ViceChairman.
Speakers and Publications-Joseph H. McMullen, Chairman; Kenneth C. Hogate, Roswell C. McCrea.

Portraits-Henry Schultheis, Chairman ; Harvey W. Corbett, Alexander MeM. Welch.
House-Carl F. Ahlstrom, Chairman ; G. Hinman Barrett, Richard D. Blcom, Grosvenor Farwell, Gustave A. Johnson, Ernest E. Quantrell, C. Everett Bacon, Vice-Chairman.

Economical and Efficient Education-Frederick J. Lisman, Chairman; Howard C. Smith, A. Wellington Taylor, John R. Todd, Thomas F. Woodlock.
Tourist Industry-Frederick P. Small, Chairman ; Lucius M. Boomer. John M. Franklin, Nelson A. Loomis.
Certiorari Proceedings in Tax Assessment Cases-Lawrence B. Elliman, Chairman; Richard G. Babbage, Philip A. Benson, Bernard P. Day, Frederick W. Ecker, Peter Grimm, Duncan G. Harris, Robert L. Hoguet.

## Senate Confirms Appointment of Leland Olds to

 Federal Power CommissionThe Senate on June 22 confirmed the President's nomination of Leland Olds as a member of the Federal Power Commission for the term expiring June 22, 1944. Reference to Mr. Roosevelt's nomination was made in our June 17 issue, page 3631.

## Four Appointed Advisors to Board of Governors of Chicago Stock Exchange

Sewell L. Avery, Chairman of the Board of Directors, Montgomery Ward \& Co.; Newton P. Frye, President Central Republic Co.; and Herman Waldeck, President of the Chicago Bank Clearing House Association, have accepted appointment, and Sheldon Clark, Vice-President Consolidated Oil Co., has accepted reappointment as Advisors to the Board of Governors of the Chicago Stock Exchange, it was announced June 30 by Arthur M. Betts, Chairman, at a luncheon held at the Chicago Club in their honor and in honor of four former Advisors. They succeed the following Advisors who served within the past two years:
Britton I. Budd, President of the Public Service Co. of Northern Illinois Lawrence A. Downs, President of the Illinois Central Railroad Co.; Robert C. Schaffner, President of A. G. Becker \& Co.; E. Cloud Wampler, President of Stern, Wampler \& Co.
Mr . Betts commented as follows:
The willingness of these men to identify themselves with the affairs of service rendered by the Chicago aclear recognition of the important public commerce.

## A. B. A. School of Banking Graduates 172 Bank Officers

 at Third Annual Commencement ExercisesThe Graduate School of Banking conducted by the Amer ican Bankers Association at Rutgers University, New Brunswick, N. J., held its third annual commencement exercises on June 30, graduating 172 bank officers from 33 States and the District of Columbia. In order to receive
a graduation diploma bank officers must complete 180 hours of classroom work at intensive two-week resident sessions at Rutgers University for three successive years, sess two wars of extension work at home. The work of and two years of extersan work at practical subjects in the school cover a broad range of practical subjects in commercial banking, investments, economics, business law, trusts, savings banking, and related fields. The courses are given by a faculty consisting of university professors, practical bank operating officers, and Government officials. This year the school had a resident body of 647 bank officers.

Roger W. Adams, Cashier and Trust Officer of the State National Bank of Frankfort, Ky., is President of the class of 1939, and Melville M. Parker, Assistant Cashier of class of 1939, and National Bank of Lebanon, Pa., is Secretary of the First National Bank of Lebanon, Pa., is Secretary of Assistant Trust Officer of the Provident Trust Co., Philadelphia, Pa., presented Rutgers University with a gift of $\$ 850$ to add to the fund created by the classes of 1937 and 1938 for the establishment of a financial library at the university. Dr. Robert C. Clothier, President of the university accented the gift. The Right Rev. James E. Freeman, D.D., LL.D., D.C.L., Bishop of the Episcopal Church $\operatorname{man}$, D.D., LL.D., D.C.L., Bishop of the Episcopal
at Washington, D. C., was the commencement speaker.
at Washington, D. C., was the commencement speaker.
Dr. Lewis E. Pierson, Honorary Chairman of the Irving Dr. Lewis E. Pierson, Honorary Chairman of the Irving Regents of the Graduate School of Banking, awarded the diplomas and certificates. Reference to an address by Colonel Leonard P. Ayres, Vice-President of the Cleveland Trust Co., at the sessions was made in our July 1 issue, page 43.

School for Savings and Loan Executives to Be Conducted at Fayetteville, Ark., July 24-28
The Federal Home Loan Banks of Little Rock and, Topeka will conduct a School for Savings and Loan Executives in conjunction with the College of Business Administration of the University of Arkansas, Fayetteville, Ark, during the the Univers orkansas, 700 etville, And , durisg the from 10 Southwestern States are expected to be in attendance.

## Life Insurance Research Bureau Concludes Two-Weeks

 School in Agency Management at Chattanooga, Tenn.The Life Insurance Sales Research Bureau of Hartford, Conn., concluded a two-week school in Agency Management at Chattanooga, Tenn., on June 23. Described as one of the most successful schools the Bureau has ever conducted in the South, it had a capacity enrollment of 44 general agents, managers and home office agency officials representing 17 companies. One of the features of the two weeks' course was a talk on "A Philosophy of Agency Management" given at the June 22 session by Jerome Clark, Vice-President, Union Central, and a member of the Bureau's Executive Committee. At the June 15 session Frank Limont, SuperCommittee. At the June 15 session Frank Limont, Super-
intendent of Agents, Pan-American Life Insurance Co., discussed the important subject of prospecting.

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

Arrangements were completed June 30 for the sale of a membership in the Chicago Stock Exchange at $\$ 1,600$, down $\$ 200$ from the last previous sale.

The statement of condition of the United States Trust Co. of New York for June 30 shows total resources of $\$ 135,807,313$ against $\$ 131,522,225$ on March 31 . Cash in banks at the latest date totaled $\$ 64,842,287$ compared with $\$ 58,865,057$ March 31 , while loans at the latest date are given at $\$ 24,407,754$ against $\$ 27,441,459$ on the carlier date. At the end of the first half of the year the bank had deposits of $\$ 103,629,283$, an increase over those on March 31 deposits of $\$ 103,629,283$, an increase over those on March
of $\$ 99,340,330$. Capital and surplus are unchanged at of $\$ 99,340,330$. Capital and surplus are unchanged at profits increased to $\$ 2,805,337$ June 30 from $\$ 2,796,925$ March 31.

As of June 30, 1939, the Corn Exchange Bank Trust Co., New York, reports total deposits of $\$ 309,995,362$ and total resources of $\$ 345,478,223$ compared, respectively, with $\$ 309$,286,804 and $\$ 344,391,374$ at the end of the first quarter Holdings of United States Government securities, June 30, are shown as $\$ 112,191,104$ against $\$ 106,072,507$ on March 31, while cash in vaults and due from banks at the end of the first half of 1939 is reported at $\$ 121,512,007$ compared with $\$ 129,644,772$ on March 31. Capital is unchanged at $\$ 15$,000,000 , and surplus and undivided profits increased to $\$ 20,482,861$ from $\$ 20,104,570$ at the end of the first quarter.

The statement of condition of the National City Bank of New York, as of June 30 , shows $\$ 2,062,823,359$ in deposits compared with $\$ 1,967,755,199$ at the end of March. Resources are reported at $\$ 2,232,773,791$, an increase as compared with the March 31 figure of $\$ 2,138,607,494$. According to the statement, the principal assets at the close of June were: Cash and due from banks and bankers $\$ 824,543,860$ against $\$ 716,104,732$ on March 31 ; United States Government obligations (direct and fully guaranteed), $\$ 626,450,839$ compared with $\$ 619,014,734$, and loans,
discounts and bankers' acceptances, $\$ 488,144,878$ as compared with $\$ 491,670,970$. Capital remains unchanged at $\$ 77,500,000$, but surplus was increased $\$ 500,000$ from the previous quarter to $\$ 47,000,000$, while undivided profits now amount to $\$ 13,670,186$ against $\$ 14,883,114$ three months ago.

Henry Sayler, Chairman of the Board and former President of the Citizens Savings Bank of New York, died at his home in Rockville Centre, Long Island, N. Y., on July 6. He was 82 years old. A native New Yorker, Mr. Sayler began his career with the Citizens Savings Bank 68 years ago as an office boy. He was elected Assistant Secretary in 1899, Secretary in 1902, President in 1920, and Chairman of the Board in 1934. Mr. Sayler had one of the longest records of continuous employment with a metropolitan bank.

Manufacturers Trust Co., New York, is distributing a pamphlet, "Revenue Act of 1939 With Explanations," which contains the text of the new bill recently signed by the President, together with a summary of its important provisions and explanatory tables.

Alfred L. Dennis, a partner since 1894 of the New York Stock Exchange firm of Post \& Flagg, died on July 6 at his residence in Newark, N. J. He was 83 years of age. Graduated from Princeton University in 1879, Mr. Dennis was a former President of the Mount Prospect National Bank of Newark, and a director of the Sussex and MerBank of Newark, and a direct
chants Bank of Newton, N. J.

A membership on the New York Cotton Exchange was sold July 7 for $\$ 6,000$, the lowest price since 1906 and a decline of $\$ 1,500$ from the previous transaction.

The First National Bank of the City of New York, in its statement of condition covering the quarter ended June 30 , shows total rescurces of $\$ 696,800,669$ and total deposits of $\$ 572,803,490$, compared, respectively, with $\$ 689,885,633$ and $\$ 567,312,249$ on Mar. 31 . Undivided profits are shown (June 30) at $\$ 9,782,839$ after making provision for the July 1 dividend of $\$ 2,500,000$ against $\$ 8,757,085$ (Mar. 31) after providing for the April 1 dividend of $\$ 2,500,000$. Loans and discounts increased to $\$ 59,071,786$ on June 30 from $\$ 54,958,422$ on Mar. 31, and holdings of United States Government securities amounted to $\$ 261,850,622$ on June 30 against $\$ 256,437,413$ on Mar. 31. Cash and due from banks was $\$ 227,540,184$ at the latest date as compared with $\$ 226$, 130,361 , Mar. 31. The bank's capital and surplus is unchanged at $\$ 10,000,000$ and $\$ 100,000,000$, respectively.

The statement of condition of the Central Hanover Bank \& Trust Co., New York, as of June 30, 1939, shows total deposits of $\$ 1,009,017,917$ as compared with $\$ 950,043,630$ on Mar. 31. Resources totaling $\$ 1,113,968,859$ on June 30 compare with $\$ 1,052,185,172$ on Mar. 31. Cash on hand and due from banks amounted to $\$ 560,320,600$, against $\$ 516,632$,659 ; holdings of United States Government securities to $\$ 303,728,314$, against $\$ 281,961,283$, and loans and bills purchased to $\$ 175,341,117$, against $\$ 170,171,516$. Capital and surplus remain unchanged at $\$ 21,000,000$ and $\$ 60,000,000$, respectively, and undivided profits increased to $\$ 11,802,346$, against $\$ 11,647,938$ on Mar. 31 last.

Frederick J. Griesmer, former Secretary of the Board of Directors of the Irving Trust Company, New York, died at his home in Brooklyn on July 2 at the age of 68. A native of New York City, Mr. Griesmer started his banking career as a messenger for the old Mercantile National Bank in 1888. Following the merger of this institution with the Irving in 1912 he was engaged in the credit branch and in Irving in 1912 he was engaged in the credit branch and in
1919 was made Assistant Secretary. From 1923 until his re1919 was made Assistant Secretary. From 1923 until his re-
tirement last March Mr. Griesmer was Secretary of the tirement last March Mr. Griesmer
Irving Trust's Board of Directors.

The statement of The Chase National Bank of New York for June 30, 1939, was made public July 6 showing deposits on that date of $\$ 2,696,486,000$ compared with $\$ 2$,$594,437,000$ on March 31, 1939, and $\$ 2,152,228,000$ on June 30, 1938. Total resources indicated as $\$ 2,983,435,000 \mathrm{com}$ pared with $\$ 2,888,271,000$ on March 31, 1939 and $\$ 2,449$, 267,000 on June 30,1938 ; cash in the bank's vaults and on deposit with the Federal Reserve Bank and other banks, reported at $\$ 1,208,138,000$ compares with $\$ 1,229,179,000$ and $\$ 801,270,000$ on the respective dates; investments in United States Government securities, $\$ 835,045,000$ compared with $\$ 650,330,000$ and $\$ 626,756,000 ;$ loans and dispared with $\$ 650,330,000$ and $\$ 626,556,000 ;$; loans and dis027,000 . On June 30 , 1939, the capital of the bank was $\$ 100,270,000$ and the surplus $\$ 100,270,000$, both amounts unchanged. The undivided profits account on June 30,1939 , amounts to $\$ 30,819,000$, after deducting from that account $\$ 5,180,000$ for payment of a semi-annual dividend on Aug. 1, 1939. A year ago the dividend was declared in July and consequently three semi-annual dividends have been charged to undivided profits between June 30, 1938 and charged to undivided profits between June 30,1938 and
June 30,1939 . Undivided profits on March 31,1939 ,
amounted to $\$ 33,266,000$ and on June 30 a year ago were $\$ 31,999,000$.

The financial statement as of June 30, 1939 of Brown 3, others Harriman \& Oo., private bankers of New York City, shows an increase in total assets to $\$ 105,644,031$ compared with $\$ 102,222,409$ on March 31,1939 and $\$ 78,800,458$ a year ago. Deposits increased to $\$ 79,200,988$ against $\$ 75$,134,895 on March 31 and $\$ 53,368,747$ on June 30, 1938; while capital and surplus increased to $\$ 13,165,272$ compared with $\$ 13,145,225$ three months ago and $\$ 13,054,960$ a year ago. Loans and advances are $\$ 18,769,983$ against $\$ 19$,437,448 on March 31 and $\$ 16,192,025$ on June 30, 1938. Other asset items compare as follows with the figures for three months go and a year ago: Cash, $\$ 27,165,367$ against $\$ 25,182,962$ and $\$ 21,471,462$, respectively; United States Government securities (valued at lower of cost or market), $\$ 31,856,571$ against $\$ 29,065,246$ and $\$ 14,982,072$; marketable bonds and stocks (valued at lower of cost or market), $\$ 8,878,551$ against $\$ 8,868,403$ and $\$ 7,039,812$; customers' liability on acceptances, $\$ 11,701,650$ against $\$ 12,401,347$ and $\$ 10,860,370$.

The statement of condition of the Guaranty Trusi Company of New York as of June 30, 1939, published July 5 shows total resources and deposits higher than those in any previously published statement during the Company's history. The record total of resources as of June 30, 1939, $\$ 2,215,168,135$, compares with total resources of $\$ 1,816$,207,890 on June 30 a year ago, an increase of $\$ 398,960$,245 . Deposits of $\$ 1,898,035,302$, compare with deposits of 245, Deposits of $\$ 1,898,035,302$, compare with deposits of
$\$ 1,496,430,798$ on June 30,1938 , an increase of $\$ 401,604,504$. Holdings of United States Government obligations are shown at $\$ 636,527,767$, an increase of $\$ 42,001,053$ over the figure of $\$ 594, .526,714$, reported on the corresponding date a year ago. Cash on hand, in Federal Reserve Bank, and due from banks and bankers is shown at $\$ 1,013,232,650$ in the currently published statement, which compares with $\$ 567,402,506$ on June 30, 1938. The Company's total capital funds of $\$ 272,957,601$ consist of capital $\$ 90,000,000$; surplus fund $\$ 170,000,000$; and undivided profits of $\$ 12,957,601$.

In its statement of condition for June 30, the Chemical Bank \& Trust Co., New York, reported total deposits of $\$ 646,826,916$ against $\$ 619,778,644$ on Mar. 31, and total assets of $\$ 736,484,825$ compared with $\$ 710,912,007$ three months ago. Cash and due from banks amounted to $\$ 289$,438,341 on June 30 compared with $\$ 266,500,826$; United States Government obligations (direct and fully guaranteed) to $\$ 185,784,003$ against $\$ 168,900,744$, and loans and discounts to $\$ 157,849,331$ against $\$ 170,182,306$. Capital and surplus were unchanged at $\$ 70,000,000$, while undivided profits increased to $\$ 6,010,855$ from $\$ 5,868,726$ at the time of the first quarter of 1939 . The bank showed indicated earnings for the second quarter ending June 30 of 52 cents per share as compared with 57 cents for the first quarter of 1939 and with 58 cents a share in the second quarter of 1938.

The statement of condition as of June 30,1939 of Manufacturers Trust Company of New York shows: Deposits of $\$ 735,645,748$ and Resources of $\$ 851,180,426$. This compares with Deposits of $\$ 690,205,471$ and Resources of $\$ 805,683,547$ shown on March 31, 1939. Cash and Due from Banks is listed at $\$ 252,770,947$, as against $\$ 220,352,990$ on March 31. United States Government Securities stands at $\$ 270$,278,537 ; three months ago it was $\$ 239,721,353$. Loans and Bills Purchased are reported as $\$ 199,306,522$ which compares with $\$ 208,880,033$ at the end of the previous quarter. Preferred Stock is $\$ 9,228,520$ as compared with $\$ 9,244,520$ at the close of the previous quarter and Common Stock is $\$ 32,908,440$ and remains unchanged. Net Operating Earnings for the quarter ending June 30, 1939, after amortization, taxes, etc., as well as dividends on preferred stock, amounted to $\$ 1,453,463$.

The statement of condition of the Brooklyn Trust Co. of Brooklyn, N. Y., as of June 30, issued this week, shows total deposits of $\$ 119,038,508$ and total resources of $\$ 134,-$ 454,784 , comparing with $\$ 118,844,916$ and $\$ 134,063,188$, respectively, on March 31 last. Holdings of United States Government securities showed a considerable increase during the preceding three months, being $\$ 40,826,422$ against $\$ 31,920,096$ on March 31. The increase was offset by decreases in holdings of cash and other securities. Cash on hand and due from banks was $\$ 42,657,997$ against $\$ 48$,592,348 , while holdings of State and municipal bonds were $\$ 2,735,078$ against $\$ 5,360,297$ three months ago, and holdings of other securities were $\$ 8,445,231$ against $\$ 9,165,430$. Total loans and discounts were $\$ 32,556,839$ against $\$ 32$.179,530. According to the June 30 statement, undivided profits are now $\$ 1,388,034$ against $\$ 1,419,046$ on March 31. profits are now $\$ 1,388,034$ against $\$ 1$,
Capital and surplus are unchanged.

The Continental Bank \& Trust Co. of New York reported as of June 30 an increase in deposits to $\$ 64,382,214$ and total assets to $\$ 74,982,726$ from $\$ 61,519,133$ and $\$ 72,965,226$,
respectively, on March 31. Cash on hand and due from banks amounted to $\$ 28,160,141$ against $\$ 25,376,905$; hold ings of United States Government securities were un changed at $\$ 7,150,000$. Loans and discounts amounted to $\$ 12,205,882$ compared with $\$ 11,838,746$; collateral loans $\$ 7,711,059$ against $\$ 7,496,599$, and call loans to brokers, $\$ 6,082,468$ against $\$ 7,444,127$. Capital and surplus were unchanged at $\$ 4,000,000$ and $\$ 3,000,000$, respectively, and undivided profits at the end of June were $\$ 1,359,810$ compared with $\$ 1,332,396$ at the end of March.

The Schroder Trust Co., New York, in its statement of condition as of June 30 , reports total deposits of $\$ 21,081,442$ and total assets of $\$ 24,664,173$ compared; respectively, with $\$ 19,743,700$ and $\$ 23,176,200$ on March 29. Cash on hand and due from banks amounted to $\$ 6,760,165$ against $\$ 6$, 388,200 on March 29 ; holdings of United States Governe8,20 onurites to $\$ 12,287,235$ against $\$ 12,278,200$; loans and discounts to $\$ 1,348,383$ against $\$ 787,000$ three months ago. Capital remains unchanged at $\$ 1,000,000$ and surplus and undivided profits were $\$ 1,701,875$ on June 30 as compared with $\$ 1,840,100$ on March 29.

Fulton Trust Co. of New York reports aggregate resources as of June 30, 1939, of $\$ 27,562,036$, an increase from $\$ 25,584,911$ a year ago and from $\$ 26,211,218$ at the end of March 1939. The company, which does exclusively a personal trust and banking business, lists deposits at $\$ 22$,434,121 as against $\$ 20,403,863$ on June 30,1938 , and $\$ 21$,080,741 on March 31 of this year. Capital and surplu remain unchanged at $\$ 2,000,000$ each, with undivided profits, after providing $\$ 50,000$ for the dividend, at $\$ 836,136$ as compared with $\$ 751,743$ a year ago and $\$ 825,802$ at the end of the first quarter. Cash items, United States Government securities and demand loans secured by collateral aggregate, it is stated, $\$ 17,713,146$ as compared with $\$ 14$, 127,537 on June 30,1938 , and $\$ 15,897,900$ on March 31 of this year. This increase resulted in large part from the increase in holdings of United States Government securities, which now stand at $\$ 9,928,722$ as compared with $\$ 6,921,186$ a year ago and $\$ 8,761,186$ three months ago State and municipal bonds held by the company are listed at $\$ 2,572,654$ as compared with $\$ 2,699,095$ on June 30, 1938, and with $\$ 2,991,949$, while other securities total $\$ 5,029,606$ as against $\$ 6,421,159$ a year ago and $\$ 5,024,742$ three months ago.

According to the June 30 statement of condition, total resources of the Bank of New York, New York, were $\$ 224$, 318,653 against $\$ 218,851,263$ on March 31. The bank reported cash on hand, due from banks and other cash items at $\$ 68,267,247$ compared with $\$ 76,398,760$ and holdings of United States Government securities of $\$ 92,317,790$ in comparison with $\$ 73,683,333$. Loans and discounts amounted to $\$ 41,522,791$ on June 30 against $\$ 45,434,949$ on March 31. Capital and surplus of the institution were unchanged at $\$ 6,000,000$ and $\$ 9,000,000$, respectively; undivided profits increased to $\$ 4,782,460$ on June 30 from $\$ 4,746,918$ on March 31, and total deposits were reported at $\$ 200,320,032$ as compared with $\$ 194,965,614$ three months ago.

The Bankers Trust Co., New York, reports as of June 30 total deposits of $\$ 1,099,948,475$ and total assets of $\$ 1,217$, 282,983 compared, respectively, with $\$ 984,016,001$ and $\$ 1$,111,602,383 on March 31. Cash and due from banks amounted to $\$ 493,307,049$ against $\$ 411,820,286$; holdings of United States Government securities to $\$ 444,872,269$ against $\$ 393,093,225$, and loans and discounts to $\$ 191,314,020$ against $\$ 195,945,367$. Capital and surplus were unchanged at $\$ 25,000,000$ and $\$ 50,000,000$, respectively, and undivided profits increased to $\$ 30,095,403$ from $\$ 29,755,522$ on March 31.

Resources of the Public National Bank \& Trust Co. of New York amounted to $\$ 167,606,131$ on June 30 compared with $\$ 166,887,545$ on March 31 . Cash and due from banks totaled $\$ 52,751,121$ at the end of the first half of 1939 against $\$ 52,189,211$ on the earlier date, while holdings of United States Government obligations increased to $\$ 43$,253,733 from $\$ 38,319,280$. The bank's capital and surplus are unchanged at $\$ 7,000,000$ each, and its undivided profits are now shown at $\$ 2,461,694$ against $\$ 2,497,777$ three months ago. The latest statement shows total deposits on June 30 at $\$ 147,288,296$ compared with $\$ 147,061,032$.

In its statement of condition as of June 30 the Irving Trust Co., New York, shows total assets of $\$ 763,189,801$ compared with $\$ 720,558,240$ on March 31. Cash on hand and due from Federal Reserve Bank and other banks is shown at $\$ 385,484,494$ against $\$ 332,369,882$, while holdings of United States Government securities at the end of the second quarter were in amount of $\$ 1614068,423$, contrasting with $\$ 169,216,299$ March 31. Deposits increased to $\$ 650,918,898$ from $\$ 607,641,328$ at the end of the first quarter. Capital stock is unchanged at $\$ 50,000,000$, while sur plus and undivided profits increased to $\$ 53,061,484$ on plus and undivided profits increased

The directors of the Orange County Trust Co. of MidaleY announce the death on July 4 of James $H$ Smith. Chairman of the Board. Mr. Smith had been mith, 1896 as Director, Vice associated President, President and Charman of the B .

Payments to depositors of the Hamilton Trust Co. of Paterson, N. J., which was closed June 17 when the direc tors voted to turn the institution over to the banking de partment for liquidation, were begun June 28 by the Federal Deposit Insurance Corp. A total of $\$ 2,800,000$ will be paid to 19,226 depositors. In noting this, Paterson ad vices on the date named to the Newark "News" added, in part:

It was announced the deposit insurance covers $99.8 \%$ of the aproximately 21,000 accounts in the bank. Only 14 accounts exceeded $\$ 5,000$, the insurance limit, and the aggregate excess of these amounte only to $\$ 3,300$. This was said to be the smallest excess for a bank of its size in which the FDIC has paid off depositors.
Payments will be made between 9 a. m. and 3 p. m. daily except Saturdays, when the closing hour will be noon. Depositors were required to identify themselves and were then directed to one of eight window where the sums due are paid. $\qquad$
The Philadelphia National Bank, Philadelphia, Pa., in its statement of condition as of June 30, 1939, shows total deposits of $\$ 516,748,501$ and total resources of $\$ 567,919,204$ as compared, respectively, with $\$ 434,448,142$ and $\$ 486$, 078,430 on Dec. 31 last. In the current statement, cash and due from banks amounts to $\$ 255,138,558$ (as compared with $\$ 177,633,431$ on Dec. 31) ; holdings of United States Gov srnment securities to $\$ 165,883,134$ (against $\$ 158,587,884$ nd lons and discont to $\$ 76,83872$ (against $\$ 7,88,46$ and 10 on the earlier date). The bank's capital remains the same at $\$ 14,000,000$, but surplus and net profits have risen to $\$ 27,309,690$ from $\$ 26,225,987$ on Dec. 31. The institution was established in 1803. Joseph Wayne Jr. is President.

The Pennsylvania Co. for Insurances on Lives \& Granting Annuities of Philadelphia, Pa., in its condition report as of June 30, 1939, shows total deposits of $\$ 239,101,714$ and total resources of $\$ 266,424,431$, comparing, respectively, with $\$ 245,196,152$ and $\$ 272,231,038$ on March 31 last. The chief items making up the assets in the current statement are: Cash and due from banks, $\$ 102,443,069$ (comparing with $\$ 109,937,579$ on the earlier date) ; holdings of United States Government securities, $\$ 41,704,118$ (against $\$ 41$, 100,691 ) ; loans upon collateral, $\$ 39,187,433$ (against $\$ 40$, 043,038) ; commercial loans, $\$ 32,999,498$ (comparing with $\$ 30,787,236)$, and other investment securities, $\$ 18,489,018$ (down from $\$ 19,674,285$ on the earlier date). The company's capital and surplus remain the same at $\$ 8,400,000$ and $\$ 12,000,000$, respectively, but undivided profits have risen to $\$ 2,636,126$ from $\$ 2,614,764$ on March 31.

In its condition statement as of June 30, the Girard Trust Co. of Philadelphia, Pa., shows total deposits of \$104, 856,936 and total resources of $\$ 121,049,897$ as compared with $\$ 101,447,791$. and $\$ 117,021,954$, respectively, on March 25, 1939. The principal items comprising the assets in the current statement are: United States Government obligations, direct or fully guaranteed, $\$ 39,323,995$ (against $\$ 50,553,423$ on March 25 ) ; cash, reserves and due from banks, $\$ 33,603,076$ (up from $\$ 21,624,962$ ) ; other securities (including stocks of office buildings), $\$ 24,655,295$ (against $\$ 22,561,961$ ), and loans, $\$ 16,823,049$ (comparing with $\$ 15$, 545,282 ). The company's capital and surplus remain the same at $\$ 4,000,000$ and $\$ 9,000,000$, respectively, but undivided profits have risen to $\$ 1,215,527$ from $\$ 1,081,678$ on the earlier date.

3 The Harris Trust \& Savings Bank of Chicago, IIl, in its statement of condition as of June 30, 1939, reports total deposits of $\$ 247,571,221$ and total assets of $\$ 269,710,070$ as compared with $\$ 227,871,386$ and $\$ 249,593,546$, respectively, on March 29 last. The principal items making up the resources in the current statement are: Cash on hand in Federal Reserve Bank and due from banks and bankers $\$ 89,421,122$ (a gain of $\$ 74,941,106$ since March 29 ) ; United States Government securities at par and accrued interest $\$ 45,584,091$ (againşt $\$ 45,305,960$ ) ; State and municipal securities, not exceeding market value, $\$ 42,970,968$ (against $\$ 41,001,869$ ) ; other bonds and investments, not exceeding market value, $\$ 35,571,368$ (compared with $\$ 31,093,796$ ), and time loans and bills discounted, $\$ 48,007,164$ (comparing with $\$ 46,618,213$ ). The company's capital and surplus remain unchanged at $\$ 6,000,000$ and $\$ 7,000,000$, respectively, but undivided profits have risen to $\$ 4,236,416$ from $\$ 3$, 973,453 three months ago.
Total resources of $\$ 1,084,990,881$ are reported by the First National Bank of Chicago, Chicago, Ill., in its statement of condition as of June 30, 1939 (contrasting with assets of $\$ 926,287,716$ on March 29 last), of which the principal items are: Cash and due from banks, $\$ 425,955,148$ (against $\$ 257,989,945$ on March 29) ; United States obligations, direct and fully guaranteed, $\$ 340,346,641$ (against $\$ 346,592,415$ ) ; loans and discounts, $\$ 229,004,985$ (compared

With $\$ 229,353,900$ ), and other bonds and securities, $\$ 75,-$ 611,515 (against $\$ 77,666,779$ ). Total deposits are shown at $\$ 1,012,865,375$ (as compared with $\$ 853,910,566$ on March 29). No change is shown in the bank's capital and surplus, which stand at $\$ 30,000,000$ and $\$ 32,500,000$, respectively, but other undivided profits increased to $\$ 4,766,525$ on June 30 from $\$ 3,562,537$ three months ago.

The Continental Illinois National Bank \& Trust Co. of Chicago, Chicago, Ill., reports in its condition statement as of June 30,1939 , total assets of $\$ 1,350,093,576$ (as against $1,232,039,050$ on March 29 last), of which the principal items are: Cash and due from banks, $\$ 500$,949,503 (comparing with $\$ 446,033,621$ on March 29); United States Government obligations, direct and fully guaranteed, $\$ 610,128,780$ (against $\$ 536,774,200$ ), and loans and discounts, $\$ 159,634,236$ (against $\$ 163,350,225$ previand discounts, $\$ 159,634,236$ (against $\$ 163,350,225$ previtrasting with $\$ 1,098,976,307$ on the earlier date. The bank's capital remains at $\$ 75,000,000$, and its surplus at $\$ 20,000,000$, but undivided profits have risen to $\$ 22,250,288$ from $\$ 16$, 736,729 three months ago.
H. D. Ivey, President of the Citizens National Trust \& Savings Bank of Los Angeles, announces that Irvin BorSavings Bank of Los Angeles, announces that Irvin Bor-
ders, Los Angeles newspaper and advertising man, has been appointed advertising manager of the bank, effective July 1. Mr. Borders succeeds the late E. C. Anderson, who for many years held the office. The announcement goes on to say:

Mr. Borders, a native of Mississippi, is a graduate of the University of Missouri and a member of the Phi Delta Theta fraternity, and is also active in alumni circles of Sigma Delta Chi, national professional journalistic fraternity. He entered the advertising field in Kansas City, and has spent several years in newspaper work in Houston, Miami, and New York City. At one time he was director of publicity and radio activities for the Los Angeles office of $\mathbf{J}$. Walter Thompson Co.

Reflecting the growth of all California, the Bank of America National Trust \& Savings Association (head office San Francisco) has again exceeded all previous high marks in capital funds, loans outstanding, and earnings, according to the bank's mid-year statement of condition as of June 30, 1939. It shows capital, surplus and undivided profits as standing at $\$ 117,370,000$ as compared with $\$ 112$, , 231,000 reported June 30,1938 , an increase of $\$ 5,139,000$ for the 12 months, after payment in the same period of dividends amounting to $\$ 9,600,000$. The aggregate of loans outstanding is $\$ 695,102,000$, or $\$ 65,977,000$ more than on the same date a year ago. Deposits total $\$ 1,408,306,000$, an increase of $\$ 50,528,000$ over June 30 , 1938, while total resources stand at $\$ 1,549,824,000$, a gain of $\$ 51,297,000$ for the same period. The bank's announcement continued:
Earnings for the first six months of 1939 are $\$ 14,777,000$. Dividends paid out in the same period at the annual rate of $\$ 2.40$ a share on
$4,000,000$ shares outstanding amounted to $\$ 4,800,000$. There was added $4,000,000$ shares outstanding amounted to $\$ 4,800,000$. There was added
to surplus and undivided profits accounts the amount of $\$ 3,312,000$ after to surplus and undivided profits accounts the amount of $\$ 3,312,000$ after
provision of $\$ 2,100,000$ reserve Yor depreciation on banking premises, provision of $\$ 2,100,000$ reserve Yor depreciation on banking premises,
amortization of bond premiums, \&c., and $\$ 3,967,000$ reserves applied to amortization of bond premiums, \&c., and $\$ 3,967,000$ reserves applied to
reduce carrying value of assets.

Cable advices received this week from London by the New York representative of Barclays Bank, Ltd. (head office London), state that for the first six months of 1939 the Board of Directors has declared interim dividends of $5 \%$ ( $10 \%$ per annum) on the A shares, and of $7 \%$ ( $14 \%$ per annum) on the $B$ and $C$ shares. These rates are identical with those paid by the bank for many years.

## THE CURB EXCHANGE

Curb market trading has been very quiet this week with few major price changes and many active issues frequently absent from the tape. Public utilities were neglected during the fore part of the week but the preferred group made a good comback on Wednesday and registered moderate gains. Great Atlantic \& Pacific Tea Co. nv. stock continued its forward movement and there was considerable activity apparent in the aluminum issues. Oil shares were quiet and mining and metal stocks registered few changes. Aircraft issues displayed moderate improvement as bids were opened for the new war planes. The volume of transfers has been very light.
Pre-holiday conditions prevailed on the Curb Exchange during the brief session on Saturday. Customer's rooms were practically deserted and the volume of transfers was down to 28,320 shares the bottom for the year, the previous low mark being established on May 20 when the total sales low mark being established on May 20 when the total sales were generally in minor fractions, and while there were occasional exceptions, the main part of the list was below the previous close. Great Atlantic \& Pacific Tea Co. nv. stock was one of the strong shares as it climbed 4 points to 109. Aluminium Ltd. moved upward 3 points to 123 and Pittsburgh Plate Glass, 2 points to 101. There were only 143 issues traded in, of which 52 closed on the side of the advance and 39 declined, with 52 unchanged.
Narrow price changes and quiet trading were the features of the dealings on the Curb Exchange on Monday. The volume of transfers was down to approximately 40,000
shares, the lowest level for the full session in more than a year due to the fact that many active traders were absent enjoying an extra day in connection with the Fourth of July holiday. Setbacks were apparent in many of the public utilities and recessions were prominent in the low priced stocks, particularly those in the slow moving group. Industrial specialties were off, but there was a very modest pickup among the aviation shares due to the opening of bids for a large number of war planes. Atlantic \& Pacific Tea Co. nv. stock continued its advance and closed at 110. Oil issues were quiet.

The New York Curb Exchange, the New York Stock Exchange and the commodity markets were closed on Tuesday in observance of the Fourth of July.
Renewed trading interest was apparent as the Curb Exchange resumed its session on Wednesday, and while the dealings were not particularly heavy, the pickup was noteworthy for the increased demand for the public utilities and other trading favorites. Aluminum stocks were active at higher prices and some of the specialties moved into new high ground. Aircraft shares were in light demand and oil stocks and mining and metal issues worked upward to higher levels. Transfers climbed up to 59,905 shares againt 40,085 on Monday.
Public utilities continued in the foreground on Thursday
and some modest gains including a number of new tops were and some modest gains including a number of new tops were registered in this group. In other parts of the list the adgenerally in mbered the recessions but the changes were mixed and mining and metal shares recorded some small gains. In the specialties group Singer Manufacturing Co. was active and moved forward 3 points to 170; Great Atlantic was active and moved forward points to 110 ; Great Attantic
$\&$ Pacific Tea Co. nv. stock advanced $21 / 2$ points to $1131 / 2$; Childs pref. improved $11 / 2$ points to 47 and Sherwin-Williams moved forward $11 / 4$ points to $873 / 4$. In the aircraft group Bell was active at slightly higher prices but in other sections of the group prices were unchanged.
Dull trading and irregular price movements were the chief characteristics of the curb dealings on Friday. There were a few strong spots scattered through the list but the market as a whole, was inclined to move downward. Montgomery Ward A was active and advanced $31 / 2$ points to $1683 / 4$ Koppers (6) pref, moved up 2 points to 57 and Godchaux Sugar pref. climbed up 4 points to 95 . As compared with Friday of last week prices were moderately higher, Aluminum Co. of America closing last night at 106 against 101 on Friday a week ago, Aluminium Ltd. at 125 against 120; American Gas \& Electric at 35 against $333 / 4$, Childs Co. pref. at $451 / 4$ against $421 / 2$, Creole Petroleum at 18 against $171 / 8$, Humble Oil (new) at 58 against $573 / 8$, Lake Shore Mines at $391 / 2$ against $381 / 4$, Lockheed Aircraft at $253 / 4$ against $241 / 2$, and United Shoe Machinery at 82 against $791 / 2$.
daily transactions at the new york curb exchange

| $\begin{aligned} & \text { Week Ended } \\ & \text { Juy 7, } 1939 \end{aligned}$ |  | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {a }}$ ( ${ }^{\text {F }}$ | Foreron Government | Foreson Сотротате | Total |
| Saturday | 28,320 | \$420,000 | 87,000 | \$6,000 | - \$433,000 |
| Monday | 40,185 | 589,000 | 18,000 | 9,000 | -616,000 |
| Tuesday |  | 1,238,000 HO | OLIDAY | 14,000 |  |
| Thursday. | 62,685 | 1,613,000 | 10,000 | 7,000 | 1,630,000 |
| Friday . | 64,035 | 2,017,000 | 22,000 | 3,000 | 2,042,000 |
| Total... | 254,820 | \$5.877,000 | \$60,000 | \$39,000 | \$5,976,000 |
| $\begin{aligned} & \text { Sales at } \\ & \text { Ners York Curb } \\ & \text { Exchange } \end{aligned}$ | Week Ended July 7. |  | Jan, 1 to July 7 |  |  |
|  | 1939 | 1938 | 1939 |  | 1938 |
| Stocks-No, of shares. <br> Bonds <br> Domestic ............. | 254,820 | 1,283,963 | 19,729,783 |  | 22,352,274 |
|  | $\begin{array}{r}\$ 5,877,000 \\ 60,000 \\ \hline 80\end{array}$ | $\begin{array}{r}\text { 7 7,314,000 } \\ \hline 97,000 \\ \hline 97000\end{array}$ | $\begin{array}{rr} 10 & \$ 238,400,000 \\ 0 & 2,615,000 \end{array}$ |  | $\begin{array}{r} \$ 172,093,000 \\ 3,685,000 \end{array}$ |
| Foreign government |  |  |  |  |  |
| Foreign corporate | 39,000 | 97,000 | - 3,108,000 |  | 3,394,000 |
| Total | \$5,976,00 | 1 \$7,508,000 | 0 \$244,1 | 23.000 \$ | 8179,172,000 |

## THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of June 21, 1939:

GOLD
The Bank of England pold reserve against notes on Juns 14 was $£ 226$.287,061 at 1488 s. 5 d . per fine ounce, as compared with $£ 226.160 .005$ at
148 s . 4 d . per fine ounce on the previous Wednesday In
In. the open market on the amount or gold which. changed hands at the
daily fixine was about $£ 2,340,000$, most of which was provided by the



The following were the United Kingom imports and exports of gold,
registered from midday on the 12th inst. to midday on the 19th inst.
registered from midday on the 12th inst. to midday on the 19th inst.:
Union of south Africa
Urica
British West
Union of South Africa.-
British West Africa...-
British East Africa
British West Afric
British East Africa
Southern Rhodesia
Southern Rhod
British India.
British India-
British Guiana
Netherlands. $\begin{aligned} £ 2,040,703 & \text { United States o } \\ 180,515 & \text { British India } \\ 62,015 & \text { Nether }\end{aligned}$

France--
Swtizerland.-

[^0]$\boxed{£ 6,931,324}$
The SS. President Hayes, which sailed from Bombay during the week
under review, carries gold to the value of about $£ 202,500$, consigned to

July 8, 1939
The following are the details of United Kingdom imports and exports
of gold for the month of May. 1939 :

Union of South Africa. Bouthern Rhodesia--
British West Africa. British West Africa
British East Africa British India Australia
New Zealand
British West I


## Canada


United States of America.
Central and South America (foreign)................
Venezuela.-....-
Channel Isiands
Soviet Unio
Germany.
Soviet Uni
Germany
Netherlan
Netherlan
Belgium
Belgium
France
Poland
Poland-:
Switzerland
Siam
Egypt
Total.
During the past week the market has reflected the growing nervousness regarding the future course of American silver policy and prices have de clined heavily; quotations today at 19d. for cash and $1813-16 \mathrm{~d}$. For two
months delivery show falls of respectively $15-16 \mathrm{~d}$. and $7 / 8 \mathrm{~d}$. on the week and are the lowtst recorded since last September
General selling, which included sales by the Indian Bazaars and others to cover bull commitments, met with little resistance; buyers, in the cir cumstarly,
No definite news is available, but the various rumors received from America have rather added to the uncertainty and $p \ni n d i n g$ some authenti information the outlook must remaih very obscure.
The following werc the United Kingdom imports and exports of silver, registered from midday on the $12 t h$ inst. to midaay on the 1964 inst
 Union of South Africa--
British West Africa Irad Bran --------
Fther countries_-.....-: $\frac{5,021}{8137.783}$
$\times$ Coin not of legal tender in the
Quotations during the week:
Quotations during the
(Bar Silver per ounce std.)
 The highest rate of exchange on New York recorded during the
from June 15 to June 21,1939 , was $\$ 4.683 / 8$, and the lowest $\$ 4.68$.

## FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, 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 CERTFFIED BY FEDERAL RESERVE BANKR TO TREASURY UNDER TARIFF ACT OF 1930
JULY 1, 1939, TO JULY 7 , 1939, INCLUSIVE

| Country and MonetaryUnit | Noon Buysing Rate jor Cable Transfers in New York <br> Value In United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 1 | July 3 | July 4 | July 5 | July 6 | July 7 |
|  |  |  | 8 |  |  |  |
|  |  | -169933* |  | : 169961 | .012250* | .169922 |
| Bulgarla, lev-....- |  | 012075* |  | .012075* |  |  |
| Denmark, krone.... |  | $\stackrel{\text { a }}{\text { a }}$ |  | . 208925 | . 208943 | 208937 |
| Engl'd, pound sterl'g |  | 4.680555 |  | 4.680694 | 4.681111 | 88150 |
| Flmand, markku.... |  | . 020541 |  | .020533 | . 02020533 | .020533. |
| France, franc |  | . 02024882 |  | O26486 .001062 | $\stackrel{.026487}{-01087}$ | ${ }_{\text {- } 401072 *}^{02648}$ |
| Greece, drachma |  | ${ }^{.0085664 *}$ |  | .008564* | . $008562^{2}$ |  |
| Hungary, pe |  | 195750* |  | 19575 | . 195755 * | 195750 |
| Italy, ilira. |  | 052604 |  | 052607 | . 052607 | . 052607 |
| Netheriands, gullder. |  | .530738 <br> .35168 |  | . 530755 | ${ }_{.}^{5337766}$ | ${ }_{235200}$ |
| Porway, ${ }^{\text {cher }}$ |  | .235168 <br> .188080 <br>  |  | . 2381078 |  | ${ }^{2} 888060$ |
| Portugal, escudo |  | . 1842415 |  | . 1842472 |  | ${ }_{.042472}$ |
| Rumania. leu |  |  |  | 035 |  |  |
| Spain, peseta |  | 110225 |  | .110225 | . 110225 | .110225* |
| Sweden, krona |  | .240993 |  | 241025 | . 241046 | ${ }^{241078}$ |
| switzeriand, fr |  | . 225335 |  | . 225425 | . 2253 |  |
|  |  | . 022640 |  | . 022680 | . 0226 | . 022680 |
| China- | $\underset{\mathrm{DAY}}{\mathrm{HOLI}}$ |  | $\underset{\text { DAY }}{\text { HOLI- }}$ |  |  |  |
| Chetoo (yuan) doir |  | .121100* |  | .124900* | 123500* | .124250* |
| Hankow (yuan) |  | .120475** |  | .124275** | .123187** | .123000* |
| Tlentsin (yuan) dol |  | ${ }^{126150 *}$ |  | . 12798 | . 127878 | .125333** |
| Hongskong, dollar |  | 111983* |  | .16391 | -1287393 | ${ }_{\text {288250 }}$ |
| British India, ropee. |  | . 3.299135 |  | ${ }_{348937}$ | . 348825 | . 348843 |
|  |  | . 27472785 |  | . 27427857 | . 27772750 | ${ }^{.2727757}$ |
| Straits Settlem'ts, dil |  | 547637 |  | . 548312 | . 547500 | . 547462 |
| ustralla, pound |  |  |  | ${ }_{3.744187 *}^{3.73047}{ }_{3.745375 *}^{3.730625}$ |  |  |
| Africeland, pound. |  | 3.745187* |  |  |  | 3.744875* |
| Onlon South Atrica, $\varepsilon$ |  | 4.631562 |  | 4.631875 | 4.632000 | 4.632000 |
| Canads America |  |  |  |  |  |  |
| ba, peso... |  | ${ }^{.996835}$ |  |  | ${ }^{997226}$ | ${ }_{9} 9973733$ |
| exico, peso- |  | ${ }_{176333 * *}$ |  | ${ }^{.999500}$ | ${ }_{180000}$ | $179000 *$ |
| undid', dollar- |  | . 994296 |  | . 994609 | . 994726 | . 994882 |
| gentins, peso |  |  |  |  |  |  |
| .11, milirets oftricial |  | . $06050586^{*}$ |  | .060586* | .060586* | .060586* |
|  |  | ${ }^{.050560 *}$ |  | .050500* | .050550* | ${ }^{\text {.050500* }}$ |
| ne, peso--otricial. |  | 733** |  | .051733** | .051733** | .051733* |
| ombla, peso |  | .569850* |  |  | ${ }^{.0460000}{ }^{\text {56 }}$ | . $564990000^{*}$ |
| tr. |  | ${ }_{\text {. }}^{6159288^{*}}$ |  | ${ }_{615957}$ | 615985* | .615985* |
| Non-controlled.- |  | 3564 |  | 358328* | 35690 | .357257* |

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: $\begin{array}{lccccc}\text { Sat., } & \text { Mon., Tues., } & \text { Wed., Thurs., } & \text { Ful., } \\ \text { July } 1 & \text { July } 3 & \text { July } 4 & \text { July } 5 & \text { July } 6 & \text { July } 7\end{array}$





The price of silver per ounce (in cents) in the United States on the same days have Jeen:

| Bar. N.Y. (for.) Closed | $373 / 4$ | Holiday | $373 / 4$ | $361 / 2$ | $361 / 2$ |
| :--- | :--- | :---: | :---: | :---: | :---: |
| U. S. Treasury |  |  |  |  |  |

(newly mined) 64.64

| 64.64 | 64.64 | 71.10 |
| :--- | :--- | :--- |

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares Stocks
8 Machinists National Bank, Taunton, par $\$ 50$ 6 Graton \& Knight Co. preferred, par $\$ 100$
6 Graton \& Kight Co. prior preferred.... 6 Graton \& Knight Co. prior preferred.
$\qquad$ Bond-
$\qquad$ $\mathbf{\$ 5 , 0 0 0}$ Bancroft Hotel (Worcester) 5s, August, 1943 .......................... 80 Percent By Crockett \& Co., Boston:

## Shares Stocks 80 Nashawena Mills.

60 Nerkshire Fine Spinning Associates common

By Barnes \& Lofland, Philadelphia:

 12 Camden \& Burlington County Ry. Co., par $\$ 25$.
6 Elmira \& Williamsport RR. Co. preferred, par $\$ 50-\ldots--50$
8 Philadelphia Germantown \& Norristown RR. Co., par $\$ 50$
12 Central-Penn National Bank, par $\$ 10$
15 Girard Trust Co., par $\$ 10$

## Course of Bank Clearings

Bank clearings this week will show an increase 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 today (Saturday, July 8) clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $17.2 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 5,386,301,370$, against $\$ 4,593,967,848$ for the same week in 1938. At this center there is a gain for the week ended Friday of $60.3 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending July 8 | 1939 | 1938 | Per Cent |
| :---: | :---: | :---: | :---: |
| New York | \$3,266,938,598 | \$2,037,571,770 | $+60.3$ |
| Chicago. | 206,581,933 | 199,795,615 | +3.4 |
| Philadelphia | $279,000,000$ $152,512,769$ | 236,000,000 | +18.2 +5.5 |
| Kansas Ci | 68,294,314 | 64,157,854 | +6.4 |
| St. Louls.. | 63,000,000 | 54,600,000 | +15.4 |
| San Francis | 94,268,000 | 100,288,000 | -6.0 |
| Pittsburgh | 87,294,875 | $72,340,987$ | +20.7 |
| Detroit | 61,329,742 | $51,899,182$ | $+18.2$ |
| Cleveland | $67,776,297$ 49,034 | $60,590,019$ $\mathbf{5 4 , 9 7 6 , 2 9 1}$ | +11.9 -10.8 |
| Baltim | 49,034,944 | 54,976,291 |  |
| Eleven cities, five day | \$4,396,031,472 | \$3,076,760,873 | +42.9 +5.8 |
| Other cities, iive days. | 633,009,624 | 598,518,960 | +5.8 |
| Total all cities, five days | \$5,029,041,096 | \$3,675,279,833 | +36.8 |
| All cities, one day. | 357,260,274 | 918,688,01 | -61.1 |
| Total all cities for week | \$5,386,301,370 | \$4,593,967,848 | +17.2 |

We also furnish today a summary of the clearings for the month of June. For that month there was a decrease for the entire body of clearing houses of $3.0 \%$, the 1939 aggregate of clearings being $\$ 25,502,350,016$ and the 1938 aggregate $\$ 26,286,691,262$. In the New York Reserve Disaggregate $\$ 26,286,691,262$ loss of $10.4 \%$, but in the Boston trict the totals register a loss of $10.4 \%$, but in the Boston
Reserve District the totals show a gain of $6.5 \%$ and in the Reserve District the totals show a gain of $6.5 \%$ and in the
Philadelphia Reserve District of $13.5 \%$. In the Cleveland Reserve District the totals record an improvement of $9.7 \%$, in the Richmond Reserve District of $9.9 \%$, and in the Atlanta Reserve District of $12.8 \%$. The Chicago Reserve District registers an increase of $7.9 \%$, the St. Louis Reserve District of $10.8 \%$, and the Minneapolis Reserve District of $11.3 \%$. In the Kansas City Reserve District there is an increase of $5.9 \%$, in the Dallas Reserve District of $10.5 \%$, and in the San Francisco Reserve District of $3.0 \%$.
summary of bank clearings

| Week Ended J | 1939 | 1938 |  | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \% |  |  |
| W | 2.6 | 3.959 |  | 5,049,667,889 | 4,362, |
| Phila |  |  |  | 459,410,897 |  |
| 4 th Cleve |  | ${ }_{1}^{274,45}$ |  | - $362,51,98$ | 308,404, $120,541,2$ |
| lan | ${ }_{1}^{133} 1$ | ${ }_{\text {138,74, }}^{122}$ |  | 150,1 | ${ }_{125,425,} 12$, |
| 1 l | ${ }_{481,523,}$ | 455,504, | +5 | 583,657 | 537,727 |
|  | 136, | 123,819, |  | 155.101,10 | 19,25 |
| inn |  |  |  |  |  |
| ans |  |  |  |  |  |
| th San Fran-..-10 | 220,58,881 | 225,069, |  | 255,2 | 20,542,3 |
|  |  |  |  |  |  |
| taslde N | 2,440,74, |  |  |  | 2,473,851, |
| anada......... 32 c | 292,421.65 | 334.634,720 |  | 230.878.125 |  |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends today (Saturday) and the Saturday figures will not be available until noon today. 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 resultş for the week previous-the week ended July 1. For that week there was a decrease of $20.8 \%$, the aggregate of clearings for the whole country having amounted to $\$ 4,936,626,712$, against $\$ 6,229,947,601$ in the same week in 1938. This decrease, however, is due largely to the fact that many banks in New York State were closed on Saturday, and partly to the fact that last year's figures included the end of the month's transactions, which the present year will appear in the following week. Outside of this city there was an increase of $2.2 \%$, the bank clearings at this center having recorded a loss of $35.0 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show a drop of $34.2 \%$, in the Boston Reserve District of $6.0 \%$, and in the Philadelphia Reserve District of $2.3 \%$. In the Cleveland Reserve District there is a gain of $1.7 \%$, in the Richmond Reserve District of $16.0 \%$, and in the Atlanta Reserve District of $10.9 \%$. In the Chicago Reserve District the totals are larger by $5.5 \%$, in the St. Louis Reserve District by $10.1 \%$, and in the Minneapolis Reserve District by $3.3 \%$. In the Kansas City Reserve District the totals show a gain of $6.9 \%$, and in the Dallas Reserve District of $6.1 \%$, but in the San Francisco Reserve District the totals register a loss of $2.0 \%$.
In the following table we furnish a summary by Federal Reserve districts:

|  | $\begin{aligned} & \text { June, } \\ & 1939 \end{aligned}$ | June, 1938 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | June, 1937 | June, $1936$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ${ }^{8}{ }^{8}$ | ${ }^{8}$ | \% |  |  |
| 18 st Boston.--- 14 cities | 1,073,241,752 | 1,008,198,571 | +6.5 | 1,145,389,507 | 1,111,324,820 |
| ${ }_{3 d}{ }^{\text {2d }}$ New York-15 ${ }^{\text {a }}$ | 14,542,310,709 | 16,236,173,470 | -10.4 | 16,277,239,529 | 17,839,030,506 |
| 4th Cleveland.-19 . | 1, $1,231,2886,115$ | 1,168,358,677 | +13.5 | 1,779,157,251 | ${ }^{1,646,184,687}$ |
| 5 th Richmond.- 9 | -612,664,622 | ,557,706,320 | +9.9 | 661,468,263 | ${ }_{598,627,612}$ |
| 6th Atlanta...-16 ${ }^{\text {a }}$ | 684,943,198 | 607,163,919 | +12.8 | 667,606,083 | 590,858,21 |
| 7th Chicago...-31 | 2,104,205,060 | 1,950,852,059 | +7.9 | 2,301,081,800 | 2,167,692,266 |
| 8th St. Louls ... 7 " | 611,057,095 | 551,474,516 | +10.8 | 664,415,857 | 597,016,841 |
| 9th Minneapolis16 ** | 473,743,942 | 425,474,627 | +11.3 | 496,627,273 | 469,762,388 |
| 10th Kansas City 18 | 759,332,646 | 717,258,253 | +5.9 | 844,164,262 | 761,815,516 |
| 11th Dallas....- 11 " | 505,944,558 | 457,880,395 | +10.5 | 505,553,188 | 424,847,146 |
| 12th San Fran ... 19 * | 1,030,090,846 | 999,631,232 | +3.0 | 1,203,496,620 | 1,053,723,100 |
| Total ---.-- 192 citles | 25,502,350,016 | 26,286,691,262 | -3.0 | 28,696,536,223 | 28,599,694,452 |
| Outside N. Y. City.. | 11,445,056,872 | 10,535,289,421 | +8.6 | 12,420,319,897 | 11,274,260,853 |
| Canada.-.-.-.-- 32 citles | 1,487,012,088 | 1,486,260,485 | +0.1 | 1,547,820,798 | 1,627,349,611 |

We append another table showing the clearings by Federal Reserve districts for the six months for four years:

|  | $\begin{aligned} & 6 \text { Months } \\ & 1939 \end{aligned}$ | $\begin{aligned} & 6 \text { Months } \\ & 1938 \end{aligned}$ | Inc.ot Dec. | 6 Months 1937 | $\begin{aligned} & 6 \text { Months } \\ & 1936 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve D | 5 | 5 | \% | 8 | 5 |
| 1st Boston...- 14 cities | 6,535,319,273 | 5,921,345,942 | +10.4 | 7,339,992,584 | 6,693,267,637 |
| 2d New York - 15 " | 86,535,603,690 | 83,016,246,386 | +4.2 | 102,130,232,347 | 100,741,600,191 |
| 3d Philadelphia17 * | 10,061,738,683 | 9,233,302,566 | +9.0 | 10,847,962,806 | 9,558,536,635 |
| 4th Cleveland.. 19 | 7,307,248,050 | 6,872,824,176 | +6.3 | 8,853,051,846 | 7,152,093,424 |
| 5th Richmond.- 9 | 3,411,831,065 | 3,223,722,608 | +5.8 | 3,748,539,290 | 3,171,824,941 |
| 6th Atlanta...-16 ${ }^{\text {a }}$ | 4,243,436,779 | 3,828,535,489 | +10.8 | 4,264,460,568 | 3,427,798,404 |
| 7th Chicago...-31 | 11,796,314,425 | 11,114,166,374 | +6.1 | 13,819,090,028 | 11,920,212,415 |
| 8 8th St. Louls - - ${ }^{\text {7 }}$ " | 3,504,078,917 | 3,308,431,743 | +5.9 | 3,832,925,847 | 3,333,949,068 |
| 9th Minneapolis 16 | 2,529,167,859 | 2,407,220,855 | +5.1 | 2,670,092,257 | 2,367,063,006 |
| 10th Kansas Clty 18 | 4,300,436,376 | 4,134,758,022 | +4.0 | 4,884,550,133 | 4,280,593,878 |
| 11th Dallas ....- 11 | 2,971,550,167 | 2,754,638,571 | +7.9 | 2,899,553,852 | 2,385,339,596 |
| 12th San Fran..-19 ${ }^{\text {" }}$ | 6,095,731,366 | 5,860,465,793 | +4.0 | 7,067,520,892 | 6,098,223,412 |
| Total | 149,292,456,650 | 141,675,658,525 | +5.4 | 172,357,972,450 | 161,131,502,607 |
| Outside N. Y. City. | 65,522,609,631 | 61,424,265,060 | +6 | 73,608,450,966 | 63,308,868,437 |
| Canada.-.-..-- 32 cities | 8,355,972,424 | 8,118,072,466 | +2.7 | 9,478,870,734 | 9,140,088,058 |

The volume of transactions in share properties on the New York Stock Exchange for the first six months of the years 1936 to 1939 is indicated in the following:

|  | $\begin{aligned} & 1939 \\ & \text { No. Shares } \end{aligned}$ | $\begin{aligned} & 1038 \\ & \text { No. Shares } \end{aligned}$ | $\begin{gathered} 1937 \\ \text { No. Shayes } \end{gathered}$ | $\begin{gathered} 1936 \\ \text { No. Shares } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Month of Januar | 25,182,350 | 24,151,931 | 58,671,416 | 67,201,745 |
| Februa | 13,873,323 | 14,526,094 | 50,248,010 | 60,884,392 |
| Mar | 25,564,174 | 22,995,770 | 50,346,280 | 51,016,548 |
| First quarter | 63,618,847 | 61,673,795 | 159,265,706 | 179,102,685 |
| Month of April | 20,246,238 | 17,119,104 | 34,606,839 | 39,609,538 |
| May | 12,935,210 | 14,004,244 | 18,549,189 | 20,613,670 |
| Jun | 11,963,790 | 24,368,040 | 16,449,193 | 21,428,647 |
| Second quarte | 45,145,238 | 55,491,388 | 69,605,221 | $81,651,855$ |
| Six months | 108.764,085 | 117,165,18 | 228,870,92 | 80,754 |

Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for June and the six months of 1939 and 1938 follow:

| Description | Month of June |  | Six Months |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1939 | 1938 |
| Stock, number of shares- | 11,963,790 | 24,368,040 | 108,764,085 | 117,165,183 |
| Railroad \& miscell. bonds | \$102,189,000 | \$118,695,000 | \$662,129,000 | \$668,874,000 |
| State, foreign, \&c., bonds U. S. Government bonds | $17,560,000$ $6,821,000$ | $16,397,000$ $9,729,000$ | $128,455,000$ $46,011,000$ | $121,856,000$ $77,897,000$ |
| Total bonds | \$126,570,000 | \$144,821,000 | \$836,595,000 | 3868,627,000 |

The following compilation covers the clearings by months since Jan. 1, 1939 and 1938:

MONTHLY CLEARINGS

| Month | Clearings, Total All |  |  | Clearings Outside New York |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 |  | 939 | 1938 |  |
|  |  |  | ${ }^{\%} 6$ |  |  |  |
|  | 25,691,827,443 | ${ }_{19,632,0711812}^{24,241,49,98}$ | + $\begin{array}{r}+6.0 \\ +11.3\end{array}$ | 9, | ${ }^{0,829,317,5691}$ |  |
| Mar | 27,460,472,594 | 25,194,752,704 | +9.0 | 11,449,535,393 | 10,753,078,020 |  |
| 1st qu. | 74,993,323,106 | 69,088,304,314 | +8.6 | 32,143,787,8 | 30,651,686;696 |  |
|  |  |  |  |  |  |  |
|  |  | 22,351,735,740 | +19.2 | 11,159,877, | ${ }^{9,968,58}$ |  |
| Ju | 25,502,350,016 | 26,286.691,262 | -3.0 | 11,445,056 | 10,535,289,421 |  |
| 2d qu- | 74,299,133,544 | 72,607,354 | +2.3 | 33,378, | 30 |  |
| mo | 292 456,6 | 56 | +5.4 | 65,522,60 | 61,424,26 |  |

The course of bank clearings at leading cities of the country for the month of June and since Jan. 1 in each of the last four years is shown in the subjoined statement:
bank clearings at leading cities in june

| $\begin{aligned} & (000,000 \\ & \text { omitted) } \end{aligned}$ |  | Month of Jun |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1936 | 1939 | 1938 | 1937 | 1936 |
|  | ${ }^{8}$ | s | \$ |  | \$ |  |  |  |
| New York | 14,057 | 15,751 | 16,276 | 17,325 | 83,770 | 80,251 | 98,749 | 97,823 |
| Chicago | 1,349 | 1,278 | 1,409 | 1,354 | 7,358 | 7,121 | 8,582 | 7,452 |
| Boston | 911 | 855 | 971 | 950 | 5,586 | 5,012 | 6,276 | 5,746 |
| Philadelph | 1,729 | 1,518 | 1,674 | 1,547 | 9,543 | 8.737 | 10,280 | 9,036 |
| St. Louls | 387 | 348 | 423 | 392 | 2,163 | 2,047 | 2,414 | 2,140 |
| Pittsburgh | 490 | 459 | 664 | 586 | 2,817 | 2,724 | 3,771 | 3,094 |
| San Francls | 577 | 569 | 627 | 574 | 3,465 | 3,368 | 3,869 | 3,412 |
| Baltimore | 305 | 278 | 320 | 303 | 1,696 | 1,595 | 1,817 | 1,562 |
| Cincinnat | 247 | 226 | 281 | 247 | 1,421 | 1,369 | 1,633 | 1,347 |
| Kansas Clty | 390 | 368 | 451 | 389 | 2,188 | 2,110 | 2,588 | 2,198 |
| Cleveland | 410 | 363 | 442 | 361 | 2,299 | 2,046 | 2,491 | 1,934 |
| Minneapolis | 299 | 264 | 315 | 295 | 1,579 | 1,502 | 1,702 | 1,479 |
| New Orleans | 157 | 140 | 151 | 129 | 976 | 904 | 952 | 768 |
| Detroit. | 397 | 350 | 519 | 472 | 2,381 | 2,097 | 3,046 | ,574 |
| Loulsville | 143 | 132 | 157 | 132 | 858 | 790 | 894 | 765 |
| Omaha | 125 | 116 | 128 | 135 | 746 | 695 | 784 | 802 |
| Providence | 44 | 44 | 50 | 42 | 260 | 250 | 289 | 253 |
| Milwaukee | 88 | 83 | 92 | 87 | 503 | 490 | 551 | 493 |
| Buffalo. | 146 | 126 | 167 | 142 | 793 | 755 | 960 | 789 |
| St. Paul | 109 | 103 | 112 | 113 | 619 | 604 | 639 | 593 |
| Denver | 127 | 121 | 137 | 125 | 725 | 683 | 802 | 673 |
| Indianapolis | 77 | 73 | 84 | 71 | 464 | 422 | 488 | 398 |
| Richmond. | 166 | 148 | 165 | 147 | 932 | 883 | 983 | 809 |
| Memphis. | 74 | 65 | 77 | 66 | 444 | 434 | 483 | 395 |
| Seattle. | 152 | 144 | 181 | 143 | 852 | 813 | 967 | 798 346 |
| Salt Lake | 63 48 | 56 | 71 47 | 63 50 | 363 283 | 313 <br> 275 | 413 327 | 346 302 |
| Hartford.- | 48 | 43 | 47 | 50 | 283 | 275 | 327 | 302 |




We now add our detailed statement showing the figures for each city separately for June and since Jan. 1 for two years and for the week ended July 1 for four years:

CLEARINGS FOR JUNE, SINCE JANUARY 1, AND FOR WEEK ENDING JULY 1

| Clearings at - | Month of June |  |  | Stx Mouths Ended June 30 |  |  | Week Ended July 1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | $\begin{aligned} & \text { Inc. or } \\ & \text { Dec. } \end{aligned}$ | 1939 | 1938 | Inc. or Dec. | 1939 | 1938 | $\left\|\begin{array}{cc} \text { Inc. } & \text { or } \\ \text { Dec. } \end{array}\right\|$ | 1937 | 1936 |
|  |  |  | \% | \$ | \$ | $\%$ | \$ | 8 | \% | \$ | 8 |
| First Federal Rese | $\text { rve } \begin{array}{r} \text { District } \\ 2,243,941 \end{array}$ | Boston- ${ }_{\text {2,431, }} \mathbf{7 5 9}$ |  | 12,442,015 | 13,184,250 |  | 521,153 | 727,279 | -28.3 | 900,773 | 897,031 |
| Portland. | 8,757,213 | 8,149,268 | +7.5 | 49,627,418 | 47,614,801 | +4.2 | 2,122,684 | 1,946,032 | +9.1 | 2,359,002 | 2,100,910 |
| Mass.-Boston | 911,092,413 | 854,733,245 | +6.6 | 5,586,178,702 | 5,011,940,014 | +11.5 +10.4 | 208,446,537 $\mathbf{7 8 4}, 723$ | $223,353,840$ 794,597 | -6.7 -1.2 | $255,244,212$ 729,211 | 241,365,491 593,811 |
| Fall River. | $2,986,346$ $1,450,016$ | $2,850,528$ $1,448,752$ | +4.8 +0.1 | 17,219,090 | $\begin{array}{r}15,594,298 \\ 8,955,82 \\ \hline\end{array}$ | +10.4 +1.2 | 784,723 | 794,597 | -1.2 |  | 593,811 |
| Holyoke | $1,450,016$ $2,044,410$ | $1,448,752$ $1,716,381$ | +0.1 +19.1 | $8,851,974$ $11,031,686$ | $8,955,822$ $9,819,436$ | +12.3 | 425,548 | 342,631 | +24.2 | 391,732 | 327,332 |
| New Bedford | $2,203,055$ | 2,879,600 | $-23.5$ | 16,454,125 | 16,028,860 | +2.7 | 661,458 | 597,275 | +10.7 | 642,020 | 711,301 |
| Springfield | 13,714,223 | 12,974,995 | $+5.7$ | 79,976,382 | 76,496,684 | $+4.5$ | 3,212,291 | 3,472,213 | -7.5 | 3,669,568 | 3,160,168 |
| Worcester-- | $8,072,716$ 4756468 | 7,684,075 | +5.1 +108 | 47,579,480 | 45,204,163 | +5.3 +3.0 | $1,976,402$ $12,880,649$ | $1,822,050$ 12131,803 | $+8.5$ | - ${ }^{\mathbf{2}, 514,695}$ | $1,839,170$ 13,29634 |
| Conn.-Hartiord | 47,564,668 | +12,941,549 | +10.8 +5.3 | - $283,326,756$ | $275,168,918$ $100,128,730$ | +3.0 +6.6 | $12,880,649$ $4,184,292$ | $12,131,803$ $4,621,228$ | $\begin{array}{r}+6.2 \\ +9.5 \\ \hline-9.5\end{array}$ | $15,2861,651$ $5,351,952$ | $13,296,384$ $4,505,589$ |
| Waterbury | 7,785,200 | 7,166,900 | $+8.6$ | 41,354,900 | 38,686,900 | $+6.9$ |  |  |  |  |  |
| R. I.-Providence...- | $44,349,200$ $2,653,728$ | $43,513,000$ $2,305,546$ | +1.9 +15.1 | $\begin{array}{r} 260,201,400 \\ 14,350,914 \end{array}$ | $250,084,300$ $12,438,766$ | +4.0 +15.4 | $\begin{array}{r} 10,490,900 \\ 1,277,655 \end{array}$ | $11,591,000$ $1,453,200$ | -12.1 | $12,836,700$ $1,057,475$ | $10,439,500$ $1,359,433$ |
| Total (14 cities) | 1,073,241,752 | 1,008,198,571 | +6.5 | 6,535,319,273 | 5,921,345,942 | +10.4 | 246,984,292 | 262,853,148 | -6.0 | 300,983,991 | 280,596,120 |


| \% at | Month of June |  |  | Stx Months Ended June 30 |  |  | Week Ended July 1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 39 | 1938 | $\xrightarrow{\text { Inc. or }}$ Dec. | 1939 | 1938 | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}\right.$ | 1939 | 1938 | Dec. ${ }^{\text {cor }}$ | 1937 | 1936 |
| Second Federal Res <br> N. Y.-Albany. | Serve District | -New York-- |  |  |  |  |  |  | \% |  | 8 |
|  |  | $\begin{array}{r} \text { New York- } \\ 48,072,310 \\ 4,676,939 \\ 108.607 \end{array}$ | -13.2 |  | $272,731,911$ | $=-6.1$ | 8 |  | $\begin{array}{r} -22.3 \\ -19.5 \end{array}$ | $16,477,250$ | $\begin{gathered} 12,319,018 \\ 1,150,374 \\ y^{\prime} \end{gathered}$ |
|  | $\begin{array}{r} 145,648,983 \\ 2,303,239 \end{array}$ |  | +14.4 <br> +15.5 | $\begin{array}{r} 255,716,740 \\ 29,671,215 \end{array}$ | $29,993,994$ $755,42,680$ | $\begin{aligned} & -1.1 \\ & +5.0 \end{aligned}$ | 14,464,026 1,114,171 31,600,000 | $\begin{array}{r} 18,622,192 \\ 1,384,598 \\ 30,800,000 \end{array}$ |  |  |  |
| Elimira |  |  | -20.8 | 793,435,342 |  | $\xrightarrow{+10.6}$ | $31,600,000$ 455,834 | $\begin{aligned} 30,800,000 \\ 670,427 \end{aligned}$ | $\begin{aligned} & 19.5 \\ & { }^{19.5} \\ & -2.6 \end{aligned}$ | $\left\lvert\, \begin{array}{r} 750,182 \\ 764,466 \\ \\ \\ \hline 1006 \end{array}\right.$ | 768,200500581 |
| Jamestow |  |  |  | 83,769,847,019 |  |  |  | $\left\|\begin{array}{r} 670,427 \\ 3,840,757,416 \end{array}\right\|$ | $\begin{array}{\|c} +1.2 \\ -35.0 \end{array}$ |  |  |
| Rew |  |  |  |  | 192,290,595 | +10.6 +4.4 | 2,495,882,693 8 | $\|3,840,757,416\|$ | $-10.1$ | ${ }_{5}^{11,5966,461}$ | $\mathbf{8}$ <br> $\mathbf{8 , 6 6 1 , 1 0 4}$ <br> $\mathbf{3}, 81,808$ |
| Syracuse | 20,740,88 | coicitic | + | 108,033,05 | 105,242,176 | ${ }_{+2.7}^{+5.7}$ | ${ }_{4,253,394}$ | 4,732,526 |  |  |  |
| Utica- | 18,122,520 | - ${ }^{3,6857,7119}$ | +15.0 | $20,695,2$ $100,119,0$ | 19,048,829 | +8.6 +8.5 +8. | $4,31818,230$ | 4,209,702 | +2.6 | 3,358, $6 \times 32$ |  |
| nn. - Stam | 20,237,734 | 22,540, | -10.2 | 108 | 104,720,404 |  | 3,983,207 | 4,380 | -5.5 | ${ }^{4,605,273}$ | - |
| Newark | $1,870,484$ $79,699,999$ | 79,329,415 | -5.8) | ${ }_{451,536,872}^{11,32,725}$ | 10 | $\pm$ | 15,778,729 | 17,089,418 |  | 26,507,442 | 19,709,376 |
| Northern New Jersey | 103,532,8 | 124,861,096 | $-17.1$ | 630,027,3 |  | . 0 | 25,442,418 | 26,787,043 |  | 46,220,544 | 40,697,303 |
| Oranges | 2,973,495 | 3,711,128 | -19.9 | 21,403,435 | 22,743,073 |  |  |  |  |  |  |
| Total (15 | 14,542,310,709 | 16,236,17 | -10.4 | 86,535,603,690 | $83,016,246,386$ | +4.2 | 2,606,686,157 | $\widehat{3,959,736,813}$ | -34.2 | 5,049,667,849 | , 4,362,722,484 |
| Ird | rve District- |  |  | 11,361,916 |  | $+12.5$ |  | $\begin{aligned} & 420,319 \\ & 540,273 \\ & 540 \end{aligned}$ | $\begin{array}{r} +20.6 \\ +\quad+4.6 \\ +11.4 \end{array}$ |  |  |
| Altoo | 1,894,794 | Philadelphia $1,571,014$ 1,512, | +20.6 |  | $10,097,559$ <br> 10,689 <br> 10200 |  |  |  |  | $\begin{aligned} & 669,949 \\ & 461,660 \end{aligned}$ | $\begin{aligned} & 649,283 \\ & \begin{array}{l} 535,496 \\ 397.513 \end{array} \\ & \hline 92 \end{aligned}$ |
| Bethieh Chester | ${ }^{\mathbf{y} 2,540,160}$ | y $\begin{array}{r}\text { y } \\ 1,412,703 \\ \hline 1,595,400 \\ \hline\end{array}$ | +9.0 | $\begin{aligned} & 14,104,646 \\ & \hline 8,909 \\ & \hline, 965 \end{aligned}$ | $88.011,952$ | $\begin{gathered} +12.5 \\ +32.0 \end{gathered}$ |  | 1,173,927 |  |  |  |
| Harris | 8,957,270 | ${ }_{5}^{9,111,574}$ | ${ }_{-1.7}^{-1.7}$ | 55,063,430 |  | ${ }_{-3.2}^{+11.2}$ | $395,635$ |  | +4.1 | 824,542 | 1,258,478 |
| Lebanon | 1,927, 1,98 | 1,921, | ${ }_{+0.3}^{+0.3}$ | - $11,564,684$ | 29,809, 72 |  | 1,221,514 | 1,1------ |  | 440.000 .000 | 356,000,000 |
| Norristown | 1,729,000,000 |  | +13.9 | $\begin{array}{r} 10,482,331 \\ 9,543,000,000 \\ 27 \end{array}$ |  | +7.9 +9.2 | 368,000,000 | 3760.000.000 |  |  |  |
| Philadelphia |  |  |  |  |  | +7.2 <br> +6.0 <br> +1 |  |  | $\square_{-9.7}^{-2.7}$ | 440,072,053 | $1,409,856$2,222001 |
| Scranton |  |  |  | $\begin{aligned} & 37,533,559 \\ & 59,483,501 \end{aligned}$ | - 56.116 .173 |  | 2,351,107 | 3,075,255 | - ${ }^{-1.3}$ | $2,955,624$ $1,575,679$ |  |
| York |  |  | ${ }_{-5.9}$ | \| ${ }^{2} 23,6214,844$ | $22,718,829$ $36,306,105$ | ${ }_{-17.3}^{+4.0}$ | 1,308,580 | 1,643,052 | -20.4 | 1,814,771 | $\begin{aligned} & 1,79,659 \\ & 1,519,780 \\ & 1,50 \end{aligned}$ |
| Pottsv | \% $1,0999,344$ | ($6,147,343$ <br> 1,141384 |  | 30, 19,847 | 7,473,817 |  |  |  |  |  |  |
| Du Bois | - $\begin{array}{r}2,4477 \text {,522 } \\ 19,208,214\end{array}$ | $1,481,883$ 2388086 | +28.5 +2.7 |  | -3,069902 | $\begin{array}{r}+10.1 \\ +7.4 \\ \hline\end{array}$ |  |  |  |  |  |
| Del.-Wilmin |  | 19,154 |  | ${ }_{99,603}^{14,}$ | 89,140,115 | , |  |  |  |  |  |
| N. J.-Trent | 20,810,000 | 17,247 | +20 | 108,438 | 96,872,460 | +11.9 | 8,033,800 | 6,022,900 | +33.4 | 8,525,800 | 4,208,000 |
| Total (17 elti | 1,823,529,473 | 1,606,519,22 | +13.5 | 10,061,73 | ,233,302,5 | +9.0 | 383,070,377 | 392,109,177 | -2.3 | 459,410,897 | 369,998,066 |
| rth F |  | leve |  |  |  |  |  |  |  |  |  |
| Ohio-Cato | ${ }^{9} 7$ 9,519 | 7.0 | + $\begin{array}{r}35.1 \\ +9.2\end{array}$ | 9 | $47,424,640$ 1.368580961 | ${ }_{+8}^{+8.3}$ | $1,81$ | $\begin{array}{r} 1,576,374 \\ 53,908,850 \end{array}$ | ${ }_{+5.5}^{+14.9}$ | $\begin{array}{r} 2,198,859 \\ 66,097,038 \end{array}$ | ${ }^{2,124,166,150}$ |
| Cleveland | ${ }_{410,077,385}^{247,085}$ | 362, 950 | +13.0 | 2,298,957,862 | $2,046,026$ | +12.4 | 92,012,373 | ${ }_{83,523,932}$ | +10.2 | 108,229,700 | 77,734,899 |
| Columbus. | 47,781,200 | 42,282, | +13.0 | 264,256,800 | 257,092 |  | 10,987,100 | 10,843,900 | +1.3 | 12,856,100 | 9,742,500 |
| Hamilton | 2,181,381 | 2,224, | ${ }_{+15.9}^{1.9}$ | 12,738,48 $\begin{gathered}557,6\end{gathered}$ | 12,515 |  |  |  |  |  |  |
| Manstield | 7,112,568 | 6,098,48 | $+16.6$ | 41,594,9 | 36,375 | +14.3 | 1,49 | 1,194,933 | +25.0 | 1,891,513 | 18 |
| Youngst | 10,349 | 8.759 | +18.1 | 59,210,5 | 50,85 | 16 |  |  |  | 325,0 | 2,616,388 |
| Newark | 5,835,738 |  | +14 | 32,250,11 |  |  |  |  |  |  |  |
| Pa.-Beaver | 19,898,682 | 19,243,216 | +12.2 | $\begin{array}{r}10,464,084 \\ 4.717,162 \\ \hline\end{array}$ | + 4.511 | + |  |  |  |  |  |
| ${ }_{\text {Franklin. }}$ | 422,498 | 347,942 | +21.4 | ${ }_{2}, 112,874$ | 2,235 |  |  |  |  |  |  |
| Green | 683,4 | 613,31 | $+11.4$ | 649 | 4,155 | -1 | 117,169,894 | 121,979,620 | -3.9 | 168,915, $\overline{8} \overline{2}$ | $160,2222,74 \overline{3}$ |
| PItts | , 832,773 | ${ }_{\text {che }}^{5} 8.889,23$ | +6.7 |  | (24,237 | ${ }_{+}^{+3.4}$ | 17, |  |  |  |  |
| ${ }^{\text {c }}$ |  | 8,355,491 | +11.2 | 56,095,647 | 57,584,517 | ${ }_{-2.6}^{+5.8}$ |  |  |  |  |  |
| Warre | ${ }^{*} 610,500$ | 573,161\| |  | ${ }_{3,610,345}$ | 3,916,578 | -7.8 |  |  |  |  |  |
| W. Va.- - Wheelil | $5,790,976$ <br> $6,419,243$ | $5,410,036$ <br> $6,564,636$ | $\pm{ }_{-2.2}^{+7.0}$ | ${ }_{41,319,311}^{41,928,055}$ | $40,528,434$ $37,962,229$ |  |  |  |  |  |  |
| Total (19 cities) | 1,281,286,115 | 1,168,358,677 | $+9.7$ | 7,2 | 72,824 | $+6.3$ | ,362,4 | 4,445 | +0.7 | 32,514,13 | 308,4 |
| Feder |  | hmond- |  |  |  |  |  |  |  |  |  |
|  | - $11,643,884$ | $\begin{aligned} & 1,394,414 \\ & 10 \end{aligned}$ | +17.9 +13.4 | $\begin{gathered} 9,421, \\ 63,696, \end{gathered}$ | $\begin{array}{r} 7,970,596 \\ 61,690,000 \end{array}$ | $\begin{gathered} +18.2 \\ +3.3 \end{gathered}$ | $\begin{array}{r} 421,764 \\ 2,62,, 000 \end{array}$ | $\left.\begin{array}{r} 307,355 \\ 2,664,000 \end{array} \right\rvert\,$ | ${ }_{-1.6}^{+37}$ | $\begin{array}{r} 476,323 \\ 3,428,000 \end{array}$ | 324,245 $2,663,000$ |
| Richmond | 166,493,025 | 148,046,487 | +12.5 | ${ }_{931,785}{ }^{649}$ | 882,896 | ${ }_{+5.5}^{+5}$ | ${ }_{42}^{42} \mathbf{4 2 2 , 9 6 7}$ | 36,534,137 | 15.6 | ${ }^{42}$, 5258 | - |
| 5. Columbla | +85,030,975 | ${ }_{8,044,248}^{4,701,881}$ | +7.0 |  | 28,970,351 |  | *1,550,000 | 1,337,324 | +15.9 | 1,659 |  |
| Greenvilie | ${ }_{4,521}$ | ${ }_{3,722,}^{8,}$ | +21.5 | 29 | ${ }_{24,5}$ | +11 |  |  |  |  |  |
| $\mathrm{Md}_{\text {Freder }}^{\text {- }}$ Salitimo | 305, 3756 | 278,310,952 |  | 1,696,062, 290 | 1,595,033, |  | $66,163,1$ | 53,516,139 | $+23.6$ | 63,758,439 | 9,736,800 |
|  | 108,476,851 | $\begin{aligned} & 1,467,346 \\ & 101,841,824 \end{aligned}$ | +7.5 <br> +6.5 | $\begin{gathered} 8,977,105 \\ 587,647,983 \end{gathered}$ | 566,055, | +0.9 +3.8 +5 | 26,678,95. | 6,026,94 | +2.5 | 33,133,4 |  |
| (9al (9 citle | 612,664,622 | 557,906,320 | +9.9 | 411,8 | 223,722 | +5.8 | 39,658,87 | ,38 | +16 | 44,98 | 129,541,232 |
| Sixth |  |  |  |  |  |  |  |  |  |  |  |
| Tenn.-Kno | 16,040,8 | 14,7 |  | 106,5 | 98,692 |  | 3,529 | 3,690 |  | $\begin{gathered} 3,803 \\ 8,048 \end{gathered}$ |  |
| Ga.-Atlanta | [ $\begin{array}{r}76,669,091 \\ 232,515,107\end{array}$ |  | +8.9 +13.0 | 1,425,715,107 | 1,259,232; | +5.3 +13.2 | $16,474,83$ $55,100,000$ | ${ }_{46,700}^{18,}$ | +18.0 |  | ${ }_{43,100,000}$ |
| ${ }_{\text {Augusta- }}$ | ${ }_{3}^{4}, 6989,5$ | 4,504, | ${ }_{+}^{+4.3}$ | 28,885,752 | 26,511,630 |  | 1,016,834 | 1,041,692 | -2.4 | 1,178,783 | 893,174 |
| Columb | 3,903, | 3,138, |  | ${ }_{2}^{22,766,35}$ | 19,163,127 |  |  |  | , |  |  |
| Fla, Jacks | 7,548,180 $75,433,825$ | 3,462,828 $66,476,345$ | +13.5 +1.3 | 499,181,98 |  | +13. | 792,781 $15,960,000$ | 13,6618,000 | +17.2 | 16,575,000 | 6,000 |
| Ala.-Birmi | 5,018,9 | 4,608,214 | +8.9 | 30,724,70 | 30,014,288 | +16.2 | 18,83 |  | +1700 | 8,112,655 |  |
| Mobile | 7,730,105 | 6,047,764 | +27 | 44,487,115 | 37,823,706 | +17.6 | 1,656,981 | 1,442,870 | +14.8 | 1,885,056 | ,181,664 |
| Miss,-H | 3,528,850 | ${ }^{2}, 994,659$ | +17.8 | 21,604,933 | 19,044 | 11 |  |  |  |  |  |
| Jackson. |  | $3,631,000$ <br> 6,045 | + +6.0 | ${ }_{44,816,702}^{28,12,000}$ | ${ }_{39}{ }^{24,522}$ | +14. |  |  |  |  |  |
| Meridian | 1,4569.405 | 1,171,712 | +20.0 | ${ }^{9,381,514}$ | ${ }_{3}^{8,4337,931}$ | +11.2 |  |  |  |  |  |
| La. - New Oriean | 156,927,057 | 140,242,434 | +10.0 +11.9 | 3,520,654 $976,103,185$ | 93,637,931 $904,078,501$ | -3.2 +8.0 | $\begin{array}{r} 127,710 \\ +40,333,807 \end{array}$ | $\begin{gathered} 157,833 \\ 36,900,660 \end{gathered}$ | +9.3 | ${ }^{35,966,827}$ | 31,854,468 |
| Total (160 | 684,943,198 | 607,163,919 | +12.8 | 243,436,77 | 3,828,535,489 | +10.8 | 53,826,631 | 88,741,236 | +10.9 | 150,135,79 | 125,426,733 |
| ent |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {De }}$ | 1,689,3 | 1,539,6 | +9.7 | , | 9,732 |  | 290,987 | 281,337 | +3. | 350,880 | 204,897 |
| Detro | 396,944,888 | 350,226,564 | +13.3 | 2,380,861,702 | 2,096,727,807 | +2.6 | ,65 | 81,550,701 | +19 | 136,747,615 | ,907,612 |
| Grand Ra | 14,400,190 | 9,901, | + +2.4 | ${ }_{73,087}^{25,01}$ | 60,944,614 | +19.9 | 3,002,179 | 2,506,227 | +19. | 13 , | , 3 ,355,470 |
| Jackson- | 1,643,583 | 1,466,077 | +12.1 | 11,506,167 | 10,428 | +10.3 |  |  | . 5 |  |  |
| Muskegon | \| | ${ }^{5} 1.917$, | +21 | - ${ }^{37,289,443}$ | - $35.812,812$ | ${ }_{+}^{+6.3}$ | 1,143,070 | 1,598,784 | -28.5 | 2,033,4 | ,655,896 |
| Bay C | 2,575,129 | 2,640 , | ${ }_{-2.5}$ | 13,957,857 | 14,867, | ${ }_{-6.1}$ |  |  |  |  |  |
| Ind. - Ft. Wa | 4,471,189 | 3,834, | +16.6 | 25,446,488 | 23,537 | +8.1 | 1,243,46\% | 928,742 | $+33$ | ,165, | 897,601 |
| Indian | 14,132,094 | 11,122,60 | + | 79,562,08 | 66.159 | + |  |  |  |  |  |
| South | \% 7 6,924,488 | 73, ${ }_{4}$ | + | ${ }_{388,854,567}^{463,51,22}$ | 311,211,4 | +24 | 19,925, | 19176 |  | ${ }_{2}^{2}$ | ${ }^{0}$ |
| Terre Haute | 22,631,342 | 19,783,870 | $+{ }_{+14.5}^{+45}$ | 127,038,458 | 110,437,75 | +15. | 6,035,018 | 5,911,60 | +2. | 6,617,314 | 5,711,253 |
| Waukee | 6, 6 , 396,8 | 5,206,811 | +22.8 | 33,969,861 | 31,143,172 |  |  |  |  |  |  |
| Oshkosh | $87,742,851$ $1,438,417$ | $82,903,5$ $1,344,0$ | +5.8 +7.0 +7 | 503,377,830 $8 \mathbf{8 , 2 4 3 , 4 3 2}$ | $489,548,202$ $8,260,619$ | ${ }_{+}^{+2}$ | 21,004,451 | 20,653,075 | +1.7 | 23,187,895 | 19,962,265 |
| Sheboygan | 3,050,296 | 2,783,451 | +12.8 | ${ }_{16,031,669}$ | 15,856,784 | +1.1 |  |  |  |  |  |
| Watertown | 4,148,948 | 1774,267 | +2.7 | 2,575,610 | 2,815,182 | $-8.5$ |  |  |  |  |  |
| Iowa-Cedar | 5,195,281 | $1,232,480$ $4,959,287$ | ${ }_{+}^{6.8}$ | - $\begin{array}{r}7,035,974 \\ 29818,286\end{array}$ | $7,261,048$ $27,775,499$ | ${ }_{+}^{+3.1}$ |  |  | 11. |  |  |
| Des Moines | 39,488,681 | 34,592,814 | +14.2 +1 | 236,481,15 | 210,152,605 | +12.5 | ${ }_{9}^{9,448,56}$ | ${ }_{9,223,217}^{1,14,}$ | - | 9,589,797 | 7,785,152 |
| Stioux Cit | 15,230,443 | 13,936,950 | +9.3 | ${ }_{89} 8,677,219$ | 80,936,213 | +10.8 | 3,290,854 | 3,269,345 | +0.7 | 3,211,762 | 3,319,171 |
| --Aurora | 2,076,34 | 2,053,704 | +31.9 +1.1 | \| ${ }^{51,1357,517}$ | $4,622,271$ $10,122,704$ | +20 +10 |  |  |  |  |  |
| Bloomingt | 1,903,5988 | $1,988,02$ | ${ }_{+4.2}$ | ${ }_{9,025,597}$ | 10,807,463 | ${ }^{16 .}$ |  |  | +7. | 319,867 | 383,405 |
| Chicaso- | 1,349,195,839 | 1,277,975, | +5.6 | 7,358,122,057 | 7,121,330,336 | ${ }_{+3.3}+$ | 308,593,766 | 301,478,123 | + | 362,623,400 | 346,574,314 |
| Decatur | $\begin{array}{r}\text { 4,173,545 } \\ 1697 \\ \hline\end{array}$ | $\xrightarrow{45,117}$ | ${ }_{+0.7}^{+5.6}$ |  | - ${ }^{238,110,48893}$ | +5.1 +75 +7 | ( 91116 |  | - ${ }^{-23.6}$ | 478,339 $4.437,836$ | 5,562,237 |
| Rockford | 5,994,687 | 5,515,812 | +8.7 | - ${ }_{28,978,606}$ |  | ${ }_{-1.0}$ | - ${ }^{3} 1,3208621$ | 1,431 | -8.1 | 1,706,853 | 1,498,101 |
| Springfield | $\mathbf{6 , 4 3 0 , 6 1 4}$ |  |  | 32, ${ }^{285}$ | $\underset{31}{31,36}$ |  | 1,161,739 | 1,320,971 | -12.1 | 1,451,437 | 1,102,869 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| (al (s) cites) | 2,104,205,060 | 0,8 | +7.9 | 11,796,314,425 | 11,114,166,374 | +6.1 | 481,523,816 | 456,504,547 | +5.5 | ,65 | 537,727,450 |


| Clearings at- | Month of June |  |  | Six Months Ended Ju ne 30 |  |  | Week Ended July 1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | $\begin{aligned} & \text { Inc. or } \\ & \text { Dec. } \end{aligned}$ | 1939 | 1938 | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 1939 | 1938 | Inc. or Lec. | 1937 | 1936 |
|  |  |  | \% | \$ | \$ | $\%$ | \$ | \$ | \% | \$ | \$ |
| Eighth Federal Re Mo.-St. Louls. | $\begin{array}{r} \text { serve District } \\ 387,05,195 \\ \hline \end{array}$ | -St. Louis- | +11.3 | 2,162,640,764 | 2,047,135,506 | +5.6 | 84,600,000 | 79,400,000 | +6.5 | 99,400,000 | 76,100,000 |
| Cape Girardeau | $\begin{array}{r}3,552,289 \\ 498 \\ \hline\end{array}$ | 3,134,684 462,343 | +13.3 +7.9 | $20,553,893$ $2,974,887$ | $\begin{array}{r} 18,223,136 \\ 2,638,072 \end{array}$ | $\begin{aligned} & +12.8 \\ & +12.8 \end{aligned}$ |  |  |  |  |  |
| Independence <br> Ky -Louisville | [143,361,394 | 132,378,978 | +7.9 +8.3 | $2,974,887$ $858,076,766$ | $\begin{array}{r}\text { 789,698,072 } \\ \hline 1\end{array}$ | +12.8 +8.6 +8. | 33,980,726 | 30,215,069 | +12.5 | 38,226,228 | 27,295,819 |
| Tenn.-Memphis.----- | 13,697,080 | 64,566,090 | +14.1 | 444,057,325 | $\begin{array}{r}434,449,260 \\ 1,778 \\ \hline\end{array}$ | +2.2 | 17,260,343 | 13,569,351 | +27.2 | 16,784,881 | 15,279,986 |
| III.-Jacksonville. | 2,609,000 | 356,114 $\mathbf{2 , 7 0 9 , 0 0 0}$ | -20.7 -3.7 | $\begin{array}{r} 1,670,282 \\ 14,105,000 \end{array}$ | $\begin{array}{r} 1,778,210 \\ 14,208,000 \end{array}$ | $\begin{aligned} & -6.1 \\ & -0.7 \end{aligned}$ | $\begin{aligned} & x \\ & 453,000 \end{aligned}$ | $635,000$ | $\begin{gathered} \mathbf{x} \\ -28.7 \end{gathered}$ | $\begin{aligned} & \mathbf{x} \\ & 690,000 \end{aligned}$ | $\begin{aligned} & x \\ & 582,000 \end{aligned}$ |
| Ninth Federal Rese | 057,095 | 16 | +10.8 | 3,504,078,917 | 3,308,431,743 | +5.9 | 136,294,069 | 123,819,420 | +10.1 | 155,101,109 | 119,257,805 |
| Minnth Federal Rese | District- | Minneapolis- | +8.5 | 72,949,890 | 73,279,869 | -0.5 | 3,045,023 | 2,527,413 | +20.5 | 4,199,969 | ,864 |
| Minneapolls. | 298,705,657 | 263,622,641 | +13.3 | 1,579,468,444 | ,502,441,585 | +5.1 | 59,612,871 | 59,706,455 | -0.2 | 73,017,924 | 62,641,344 |
| Rochester.- | $1,411,666$ 109,360764 | $1,295,654$ $103,387,485$ 1, | +9.0 +5.8 | 618,722,254 | $7,578,542$ $603,911,265$ | +5.7 +2.5 +8 | 25,516,711 | 23,942,856 | +6.6 | 25,998,838 | 21,139,794 |
| St. Paul | $109,360,764$ $1,526,620$ | $103,387,485$ $1,833,144$ | +5.8 <br> -16.7 | $\begin{array}{r}618,722,254 \\ 9,397 \\ \hline\end{array}$ | 603,911,265 | +2.5 +5.0 | 25,516,71 | 23,942,856 | $+6.6$ |  | 21,13,701 |
| Fergus F | 601,932 | 547,542 | +9.9 | 3,068,631 | $2,841,828$ 51,44740 | +8.0 |  |  |  |  |  |
| N. D.-Farg | 9,536,964 | 9,292,248 | +2.6 | $55,508,387$ $5,878,000$ | $51,447,430$ $5,060,000$ | +7.9 +16.2 | 0 | 1,978,364 | +11.9 | 7 | ,971,444 |
| Mrand Forks | 1,085, 884 | ${ }_{768,270}^{930}$ | +15.2 | $4,397,067$ | 4,454,950 | +1.3 |  |  |  |  |  |
| S. D,-Aberd | 3,426,240 | 3,154,307 | +8.6 | 18,219,183 | 16,104,713 | +13.1 | 781,401 | 663,826 | +17.7 | 703,617 | 1 |
| Sioux Falls. | 7,216,858 | $6,631,545$ 693,400 | +8.8 +21.0 | $40,216,887$ $4,325,600$ | $37,974,381$ <br> $3,254,175$ | +5.9 +32.9 |  |  |  |  |  |
| Mont.-Billin | -8,127,553 | 2,970,537 <br> 290 | +5.3 +2.8 | 17,215,119 | 15,861,441 | +8.5 | 622,500 | 664 | -6.3 | 683,779 | 416,769 |
| Great Falls, | $3,875,232$ $13,823,454$ | $3,134,592$ $10,420,561$ | +23.6 | $\begin{aligned} & 1,361,059 \\ & 70,921,157 \end{aligned}$ | $\mathbf{1 6 , 2 0 4 , 0 1 4} \mathbf{5 6 , 7 6 4 , 8 1 2}$ | +19.5 +24.9 | 2,883,873 | 2,174,315 | +32.6 | 2,771,258 | 2,822,174 |
| Helena | $\begin{array}{r} 13,823,454 \\ 328,015 \end{array}$ | $\left.\begin{array}{r} 10,420,561 \\ 210,257 \end{array} \right\rvert\,$ | +32.7 +56.0 | 1,512,231 | 1,088,571 | +38.9 | 2,883,873 | 2,174,315 |  |  |  |
| Total (16 cities) --.- | 1 | 627 | +11.3 | 2,529,167,859 | 2,407,220,855 | +5.1 | ,676,259 | 91,657,507 | 3.3 | 9,594,312 | 93,696,010 |
| Tenth Federal Rese | rve District- | 390,720 | +7.1 | 2,511,544 | 2,381,323 | +5.5 | 79 | 77,839 | +15.0 | 106,670 | 20,728 |
| Hastings. | 633,125 | 576,931 | +9.7 | 3,454,656 | 3,232,874 | +6.9 | 151,043 |  |  |  |  |
| Lincoln. | 11,598,119 | 10,744,465 | + 7.9 | 66,798,391 | 60,522,434 | +10.4 | 2,169,856 | 2,613,865 | $-17.0$ | 2,968,150 | 2,693,724 |
| Omah | 125,370,544 | 116,081,071 | +8.0 | 745,743,054 | 694,741,992 | $+7.3$ | 30,228,827 | 28,557,706 | +5.9 | 32,374,393 |  |
| Kan.-Kansas | 20,047,045 | 17,417,661 | +15.1 +10.4 | $99,911,481$ $3,816,662$ | $93,012,020$ | +7.4 <br> +9.5 |  |  |  |  |  |
| Manhattan | 624,543 894,300 | $\begin{array}{r} 565,862 \\ 1,001,264 \end{array}$ | +10.4 | $3,816,662$ <br> $5,233,164$ | ${ }_{5,273,453}$ | ${ }_{-0.8}^{+9.5}$ |  |  |  |  |  |
| Topeka | 10,482,456 | 10,269,494 | +2.1 | 59,551,090 | 58,502,406 | +1.8 | $2,370,113$ $3,641,992$ | $2,279,353$ $4,204,961$ | +4.0 -13.4 | 2,378,901 | $3,486,671$ $4,058,170$ |
| Wichita | 13,457,792 | 14,311,303 | +18.0 | ${ }_{11,706,865}$ | $77,075,262$ $11,728,881$ | - 7.2 | 3,641,992 | 4,204,961 | -13.4 | 7,533,427 |  |
| Mo.-Joplin | $2,206,289$ $390,089,349$ | $\begin{array}{r} 1,855,563 \\ 367,985,412 \end{array}$ | +18.9 +6.0 | 2,187,768,733 | 2,110,224,240 | +3.7 | 93,688,452 | 86,169,254 | +8.7 | 116,335,166 | $82,947,467$ |
| St. Josep | 13,409,086 | 11,266,313 | +19.0 | 76,130,447 | 68,791,030 | +10.7 | 2,802,885 | 2,204,091 | +27.2 | 2,910,077 |  |
| Carthage | 478,861 | 374,983 | +27.7 | 3,073,159 | 2,960,315 | +3.8 |  |  |  |  |  |
| Okla.-Tulsa. | 35,332,732 | 37,151,493 | -4.9 | 198,829,554 | $\begin{array}{r}222,913,958 \\ 15,585 \\ \hline\end{array}$ | -10.8 -1.9 |  |  | -47.6 | 06,060 | 91 |
| Colo,-Colo. Springs |  | $\begin{array}{r} 2,841,835 \\ 120,503,641 \end{array}$ | +1.2 +5.4 | $15,290,797$ $724,569,484$ | 683,481,641 | -1.9 +6.0 |  |  | -47.6 | -10,00 |  |
| Pueblo | -2,816,874 | 2,462,867 | +14.4 | 16,134,417 | 13,536,036 | +19.2 | 608,638 | 548,067 | +11.1 | 662,851 | 61,340 |
| Wyo.-Caspe | 1,526,900 | 1,457,375 | +4.8 | 8,617,649 | 7,309,391 | +17.9 |  |  |  |  |  |
| Total (18 ci | 759,332,646 | 717,258,253 | +5.9 | 4,300,436,376 | 4,134,758,022 | 4.0 | 5,891,266 | .127,079,789 | +6.9 | 65,830,818 | 6,269,670 |
| Eleventh Federal $\mathbf{R}$ <br> Texas-Austin | $\left\lvert\, \begin{array}{r} \text { eserve Distric } \\ 8,637,128 \end{array}\right.$ | ${ }_{\text {t-Dallas- }}^{6,644,392}$ | +30.0 | 45,885,918 | 38,752,457 | +18 | 1,759,299 | 1,346,856 | +30.6 | 1,400,754 | 945,578 |
| Beaumon | 3,928,830 | 4,065,333 | -11.4 | 24,253,241 | - $\begin{array}{r}28,507,843 \\ 1,209774303\end{array}$ | -4.9 |  |  | +7.5 | 7,305,350 | 37,386,257 |
| Fort W | 32,773,192 | 33,713,883 | $-2.8$ | 178,372,406 | 171,825,918 | +3.8 | 7,147,622 | 6,878,737 | +3.9 | 10,295,919 | 6,277,961 |
| Galveston | 9,039,000 | 10,200,000 | -11.4 | 58,359,000 | 64,016,000 | -8.8 | 2,024,000 | 2,134,000 | 2 | 2,995,000 | 1,772,000 |
| Houston | 190,072,797 | 165,197,318 | +15.1 | 1,124,379,796 | 997,898,481 | +12.7 |  |  |  |  |  |
| Port Arthur | $1,946,658$ $4,068,183$ | $\begin{aligned} & 1,757,972 \\ & 4.424,395 \end{aligned}$ | +10.7 -8.1 | $\begin{aligned} & 10,840,046 \\ & 24,040,277 \end{aligned}$ | $\begin{aligned} & 11,281,977 \\ & 26,901,298 \end{aligned}$ | -3.9 -10.6 | 814,580 | 962,222 | $-15.3$ | 42 | 798,724 |
| Wichita Fall | $4,068,183$ $1,089,630$ | $\begin{array}{r} 4,424,395 \\ 928,354 \end{array}$ | +17.4 | $24,040,2774$ $7,369,854$ | $\begin{array}{r} 6,901,298 \\ 6,52,449 \end{array}$ | +12.9 | 14,50. | 96,222 |  |  |  |
| La.--shrevep | 13,383,093 | 13,621,348 | +1.7 | 83,237,525 | 86,707,188 | $\begin{array}{r}-4.0 \\ \hline\end{array}$ | 2,466,169 | 2,628,964 | 6.2 | 3,290,044 | 2,230,284 |
| Total (11 | 505,944,558 | 7,880,395 | +10.5 | 2,971,550,167 | 2,754,638,57 | +7.9 | 61,065,709 | 57,545,127 | +6.1 | 66,428,909 | 49,410,80 |
| Wwelfth Federal Re | serve District | San Franci | coi- +42.0 |  | 9,683,390 |  |  |  |  |  |  |
| Wash.-Bellingham.-- | 151,864,570 | 143,773,010 | +4.0 +5.6 | 851,689,300 | 813,370,645 | +4.7 | $33,125,465$ | 32,423,847 | +2.2 | 39,800,729 | 28,862,064 |
| Yakima | 3,974,650 | - $3,626,204$ | +9.6 | 22,869,048 | 20,883,833 | +9.5 | 1,068,766 | 931,968 | +14.7 | 1,145,283 | 931,900 |
| Idaho-Bois | 5,099,484 | 5,242,298 | $-2.7$ | $28,413,164$ $6,319,000$ | $28,702,990$ $5,816,967$ | -8.6 |  |  |  |  |  |
| Ore.-Eugen | 128,865,000 | 120,806,839 | +17.3 +6.7 | $6,319,000$ $756,356,534$ | 713,080,372 | +8.6 +6.1 | 28,389,274 | 27,286,680 | +4.0 | $32,366,866$ | 24,392,276 |
| Utah-Ogden | 2,575,806 | 2,257,021 | +14.1 | $14,967,058$ $363,241,240$ | $14,535,381$ $331,618,706$ | +3.0 +9.5 |  | 12,689,865 | +8.5 | 17,029,584 | 13,166,170 |
| Salt Lake City | $63,329,408$ $13,134,845$ | $56,296,525$ $12,182,166$ | +12.5 +7.8 | $363,241,240$ $79,466,675$ | $331,618,706$ $76,572,253$ | +9.5 +3.8 +1 | 13,770,085 | 12,689,865 | +8.5 | 17,029,584 | 13,160,170 |
| ${ }_{\text {Ariz }}^{\text {Calif.-Phoenix- }}$ - | $13,134,845$ $7,057,402$ | $12,182,166$ $8,60,779$ | +18.0 | $79,466,675$ <br> 46,399 | 48,948,962 | +5.8 <br> +1.2 |  |  |  |  |  |
| Berkeley-- | $6,870,932$ $19,079,174$ | +7,117,009 | -3.5 +3.6 | $44,636,130$ $110,469,606$ | 40,306,845 $104,123,668$ |  | 3,675,048 | 4,156,186 | -11.6 | 4,164,959 | 3,821,474 |
| Long Beach | $19,079,174$ $3,353,000$ | $18,424,216$ $3,341,000$ | +3.6 +0.4 | $110,469,606$ $19,958,000$ | $104,123,668$ $18,795,000$ | +6.1 +6.2 | 3,675,048 | 4,56,186 | -11. |  |  |
| Pasadena | 15,237,030 | 16,381,631 | $-7.0$ | 95,651,246 | 94,080,411 | $+1.7$ | 3,184,435 | 4,458,494 | -28.6 | 4,532,858 | 3,133,062 |
| Riverside | 57,413,645 | 36893,832 | -7.6 | - ${ }_{3,465,106,752}$ | - ${ }_{3,368,226,515}$ | +4.4 +2.9 |  |  | -3.6 | 158,911,000 | 25,984, ${ }^{-154}$ |
| San Francis | 576,838,635 | $568,728,125$ | +1.4 -3.3 | $\begin{array}{r} 3,465,213,998 \\ 66,984,326 \end{array}$ | $\left.\begin{array}{r} 3,368,226,415 \\ 62,926,109 \end{array} \right\rvert\,$ | +2.9 +6.4 | $\begin{array}{r}131,203, \\ 2,46244 \\ \hline\end{array}$ | $13,780,847$ 2 | -11.5 | 2,975,768 | 2,287,279 |
| San Jose-... | $10,616,356$ $6,342,415$ | $10,976,045$ $5,940,539$ | +3.3 +6.8 | $66,984,326$ $38,842,563$ | $\begin{gathered} 62,926,109 \\ 36,782,348 \end{gathered}$ | +6.4 +5.6 +2.6 |  | 1,451,029 | -20.0 -1.8 | - $1,515,765$ | $1,759,895$ $\mathbf{2}, 203,905$ |
| Stockton.. | $9,100,164$ | 9,714,248 | -6.3 | 53,063,697 | 51,785,919 | +2.5 | 1,846,970 | 2,095,176 | -11.8 | 2,766,134 | 2,203,905 |
| Total (19 cities) | 1,030,090,846 | 999,631,232 | +3.0 | 6,095,731,366 | 5,860,465,793 | +4.0 | 220,586,861 | 225,069,092 | -2.0 | 265,208,946 | 206,542,379 |
| Grand total (192 cities) | 25,502,350,016 | 26,286,691,262 | -3.0 | 149,292,456,650 | 141,675,658,525 | +5.4 | 4,936,626,712 | 6,229,947,601 | -20.8 | 7,813,518,62 | 6,709,593,321 |
| Outside New York | \|11,445,056,872 | 10,535,289,421 | +8.61 | 65,522,609,631 | 61,424,265,060 | +6.7 | 2,440,744,01 | 2.389,190,185 | $5+2$ | 2,923,138,8 | 473.851,72 |

canadian olearings for June, since January 1, and for week ending june 29

| Clearings at- | Month of June |  |  | Six Months Ended June 30 |  |  | Week Ended June 29 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | Inc. or Dec. | 1939 | 1938 | Inc.or Dec. | 1939 | 1938 | $\left\|\begin{array}{c} \text { Lhe. or } \\ \text { Dec. } \end{array}\right\|$ | 1937 | 1936 |
| Canada- | 507,905,392 | 543,545,822 | -6.6 | 2,875,500,277 | 2,864,418,740 | \% | 93,443,325 | 119,189,440 | $-21.6$ | 90,209,214 | $105,939,435$ |
| Montreal- | 478,742,255 | 478,516,667 | +0.1 | 2,671,197,795 | 2,526,841,613 | +5.7 | 92,155,619 | 119,251,547 | $-22.7$ | 90,737,275 | 98,946,493 |
| Winnipeg | 153,702,968 | 117,510,636 | +30.8 | 771,925,154 | -699,805,627 | $+10.3$ | 34,929,107 | 24,028,388 | +45.4 | ${ }_{\mathbf{3 1 5}}^{31,231,897}$ | $42,891,050$ $17,684,688$ |
| Vancouver | 76,288,561 | 70,617,497 | +8.0 | 435,404,657 | 407,273,608 | +6.9 | 15,674,074 | 14,825,174 | +5.7 | 13,300,890 | 15,417,201 |
| Ottawa | 78,987,358 | 79,026,120 | $\pm 0.1$ | 526,387,773 | $510,968,122$ $120,624,715$ | +3.0 | $15,674,074$ <br> $4,231,816$ | $14,825,174$ $3,660,089$ | +5.7 +15.6 | 13, $3,957,958$ | $15,429,204$ 4,39, |
| Quebec | $21,701,871$ <br> $10,692,932$ | 21,157,425 | $\underline{+2.6}$ | $114,663,210$ $61,424,905$ | $120,624,715$ $61,527,766$ | -4.9 | 2,254,320 | $2,249,786$ | +0.2 +0.6 | $2,033,388$ | 2,013,633 |
| Hamilto | 23,156,786 | 22,521,194 | 2.8 | 120,718,920 | 125,885,519 | -4.1 | 4,801,590 | 4,983,164 | $-3.6$ | 4,608,127 | 4,407,928 |
| Calgary | 19,627,184 | 21,434,510 | -8.4 | 114,198,431 | 117,952,038 | -3.2 | $4,127,760$ 1,747996 | $4,860,041$ $1,639,671$ | -15.1 +6.6 | $4,749,360$ $1,477,058$ | $5,449,798$ $1,594,905$ |
| St. John | 7,783,083 | 8,207,941 | -5.2 | 44,316,979 | ${ }_{41}^{45,939,586}$ | - +5.5 | 1,7495,069 | 1, $1,666,282$ | +1.7 | 1,410,136 | 1,504,802 |
| Victoria | $7,965,286$ 11,302120 | 7,462,165 | +6.7 | $43,478,200$ 61 | 41,236,352 | +5.4 | 1,601,605 | 1,6813,796 | ${ }_{-26.7}^{+1.8}$ | 1,913,578 | 2,686,479 |
| London. | $11,302,120$ $16,132,828$ | $13,973,595$ <br> $16,820,506$ | $-19.1$ | $61,399,565$ $89,927,384$ | $67,587,380$ $95,707,988$ | -6.0 | $3,396,895$ | 3,630,151 | $-6.4$ | $4,216,677$ | 3,468,941 |
| Regina | 12,967,540 | 13,116,364 | -1.1 | 75,802,440 | ${ }_{83,677,327}$ | $-9.4$ | 2,260,434 | 2,641,080 | -14.4 | 3,080,135 | 2,913,620 |
| Brandon | 1,387,907 | 1,457,833 | -4.8 | 7,105,426 | 7,668,687 | -7.3 | ${ }_{432,936}$ | ${ }_{372,322}^{339,242}$ | -14.0 | 2545,747 | ${ }^{271,646}$ |
| Lethbridge | 1,911,491 | 1,772,365 | +7.8 | ${ }^{10,749,717}$ | $10,370,855$ 29 | ${ }_{+3.0}^{+3.7}$ | 947,759 | 1,080,481 | -18.3 | 1,000,727 | 1,291,547 |
| Saskatoon | 4,768,495 | 4,911,722 | +173 | 28,266,620 | $29,139,085$ $12,587,008$ | +7.6 | 500,002 | -414,119 | +20.7 | 412,569 | 533,460 |
| Moose Jaw | $2,365,396$ <br> 3 | 2,016,721 | +17.3 -5.8 | $13,540,472$ $21,359,176$ | 122,759,355 | $\begin{array}{r}+7.6 \\ \hline 6.2\end{array}$ | 930,092 | 898,499 | +3.5 | 763,125 | 597,312 |
| Brantiord | $3,766,749$ <br> $2,956,947$ | $3,988,079$ <br> 3,245 | -8.8 | 14,599,726 | 18,130,903 | -19.5 | 676,945 | 608,788 | +11.2 | 626,066 | 690,273 70175 |
| New Westminste | 3,106,402 | 2,732,247 | +13.7 | 16,070,321 | 15,542,890 | +3.4 | 784,325 | 656,981 182210 | +19.4 | 630,407 180,726 | 701,775 179,122 |
| Medicine Hat | 943,834 | 827,118 | +14.1 | 5,123,708 | 4,764,955 | +7.5 | 204,978 |  | +22.9 | 519,726 | 614,584 |
| Peterborough | 3,050,199 | 2,594,377 | +17.6 | 14,525,359 | 14,911,934 | -4.6 | 7297,510 | 647,057 | +7.8 | 669,603 | 628,454 |
| Sherbrook | 3,170,092 |  |  | 16,579,248 | 17,423,806 | - 11.0 | ${ }_{948,315}$ | 964,433 | $-1.7$ | 822,537 | 1,028,261 |
| Kitchener | + ${ }_{12,469,526}$ | $4,575,679$ $12,834,604$ | -2.3 | $24,775,524$ $69,810,181$ | $27,823,736$ $74,977,900$ | - -6.9 | 2,294,933 | 2,568,331 | $-10.6$ | 2,591,709 | 2,549,699 |
| Prince Albert | 1,160,576 | 1,227,590 | -5.5 | 6,882,988 | 7,321,697 | -6.0 | 263,994 | 262,994 | +0.4 | 261,347 | 261,380 |
| Moncton. | 3,334,322 | 3,590,994 | -7.1 | 17,277,816 | 18,117,831 | 二-4.6 | ${ }_{520,907}^{917,936}$ | 921,806 507,438 | +2.7 | 887,509 <br> 3873 | 784,043 682,257 |
| Kingston | ${ }^{2,462,020}$ | 2,494,572 | -1.3 | 1, 1,397,812 | 14,701,481 |  | ${ }_{522,351}$ | 490,686 | +6.5 | 499,553 | 498,533 |
| Chatham Sarnia | $\begin{array}{r} 2,479,549 \\ 2,295,332 \end{array}$ | $2,514,467$ $\mathbf{2}, 36,213$ | - 1.4 | $14,276,430$ $11,632,835$ | 14,538,236 | -20.0 | 418,424 | 411,523 | +1.7 | *300,000 | 269,130 |
| Sudbury | 4,355,035 | 4,592,641 | -5.2 | 23,653,375 | 24,160,377 | -2.1 | 1,125,187 | 1,128,668 | $-0.3$ | 846,162 | 827,191 |
| Total (32 cities) | 1,487,012,088 | 1,486,260,485 | +0.1 | 8,335,972,424 | 8,118,072,466 | +2.7 | 292,421,654 | 334,634,720 | -12.6 | 280,838,125 | 322,074,577 |

[^1]July 8, 1939
Condition of National Banks March 29, 1939-The statement of condition of the National banks under the Comptroller's call of March 29, 1939, has just been issued and is summarized below. For purposes of comparison, like details for previous calls back to and including March 7, 1938, are included.

ABSTRACT OF REPORT OF CONDITION OF NATIONAL BANKS IN THE UNITED STATES ON MARCH 7, JUNE 30, SEPT. 28 , DEC. 31, 1938 AND MARCH 29, 1939

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

[^2]
## NATIONAL BANKS

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

CHARTERS ISSUED
 John F. Brewster. Cashier, W. C. Shyt Conversion of June 30-Farmers National Bank of Fairbury, Fairbury, III. Joe Gerber. Cashier, Ora, A. Shanks. Conversion of Farmers
tate Bank of Fairury Il June 30 Peoples National Bank of Kewanee, Kewanee. II.
Capital stock consists of $\$ 100,000$, all common stock. PresiCaptral stack consists of Cashor, Charles S. Eastman. Conversion of Peoples State Savings Bank of Kewanee, Ill.......June $30-$ Mercantile National Bank of Chicago, Chicago, III.
Capital stock consists of $\$ 600,000$, all common stock. President, W. W. Farrell. Cashier, D. D. V. Benner. Conversion of COMMON CAPITAL STOCK INCREASED
June 24-Peoples National Bank of Washington in Seattle, June 29-The First National Trust \& Savings Bank of San Diego, San Diego, Calif. From $\$ 500,000$ to $\$ 750,000$ VOLUNTARY LIQUIDATION June 27 -The North Syracuse National Bank, North Syracuse,
N. Y. Common stok, $\$ 45,000$, preferred
stock,
$\$ 25,000$
N Effective June 20,1939 . Liquidating agent, Joseph s. Spaid,
care of First securities Corp., Syracuse, N.'Y. No absorbing


Amount $\$ 100,000$

50,000

100,000

600,000 $\dot{m} t$. of Inc. \$150,000 250,000 Amount 70,000
PREFERRED STOCK " $A$ " DECREASED June 30-The Long Island National Bank of Hicksville, Hicks- Amt. of Dec


PREFERRED STOCK "B" DECREASED
June $30-$ The Long Island National Bank of Hicksville, Hicks-
ville, N. Y. From $\$ 30,000$ to $\$ 15,000$.-COMMON CAPITAL STOCK REDUCED June 30-The Long Island National Bank of Hicksville, Hicks- of Reduct. COMMON CAPITAL STOCK INCREASED
June 23-First National Bank in Clarion, Clarion, Pa. Amt. of Increase
BRANCH AUTHORIZED
June 30-West Hudson National Bank of Harrison, Harrison, N. J. Location of branch, 240 Kearny Ave. in the tow
Kearny, Hudson County, N. J. Certificate No. 1434 A .

CONSOLIDATION
 Preferred stock B 250,000
40,000
The West Hudson County Trust Co., Harrison, N. J.-- $\$ 80000000$ Common stock 200,000
Consolidated today under the provisions of the Act of Nov. 7, 1918, as amended, under the charter of Kearny National Bank, Charter No. and the title of which has been changed to "West Hudson, National Bank of ing of $\$ 600,000$ par value of preferred stock (RFC), and $\$ 174,000$ par value of common stock

The consolidation became effective at the close of business this date.

## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of bonds, notes and preferred stocks of corporations called for redemption, together with sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the pocation in which the details were given in the "Chronicle":


* Announcements this weeir. $x$ Volume 149.


## 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. Further details and record of past dividend payments in many cases are given under the company name in our "General Corporation and Investment News Department" in the week when declared.
The dividends announced this week are:



| of Company | Pefre Share |  | Name of Company | ( Per |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\left\{\begin{array}{l} \text { July } \\ \text { Hug } \\ \text { Aung } \\ \text { July } \\ \text { Jund jun } \end{array}\right.$ |
| Consolidated Royatios |  |  |  |  |  |
| Continental IT |  |  |  |  |  |
|  |  |  |  |  |  |
| mos Im |  |  |  |  |  |
| dell |  |  |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {Cumulative Trus }}$ Cuban |  |  |  |  | July |
| Cuneo Press |  |  |  |  |  |
| Curtiss-Wright class A |  |  |  |  |  |
| Danioses $\&$ Elisher |  |  | $\frac{\text { Kail }}{\text { Kel }}$ |  | y |
| on |  |  |  |  | July |
| Deaver Union Stock |  |  | K\%ospocial pre |  | July |
| Detroit Gasket Metroit |  | $15]$ | Kentucky Ut |  | July |
| Defroit steel Products ${ }^{\text {do }}$ |  | July 10 Ju |  |  |  |
| pai | $\begin{aligned} & 250 \\ & 750 \\ & 750 \end{aligned}$ |  | Lendis Machine C |  |  |
|  |  |  |  |  |  |
| Distiliers Corp.-seag |  |  |  |  |  |
| Dome Mines, |  |  |  |  |  |
| Domin |  |  | Lerne |  |  |
| Dominion Tex |  |  |  |  |  |
| Preferred |  |  | LI |  |  |
| ver-2 |  |  | Lid |  |  |
|  |  |  |  |  | ${ }^{\text {July }}$ |
| Duquesse Ligh |  |  |  | 1 |  |
| Easi Peonmsylvania RR. | ${ }_{\text {cki }}^{18.50}$ |  | Liner |  | July ${ }^{\text {did }}$ July ${ }^{\text {Joild }} 10$ |
| Elisin National Watch |  |  | Lis |  |  |
|  |  |  |  | ${ }_{\text {1120 }} 1.10$ | Sept. Aus. ${ }^{2}$ |
|  |  |  |  |  |  |
| Walk |  |  |  |  |  |
|  | 56 |  |  |  |  |
| $7{ }^{\text {7 \% \% prefererred }}$ |  |  | rrn |  |  |
| Ealstarf Brewing Cor | ${ }_{150}$ | Aug. 311 Aum | \% rert |  | uug |
|  |  |  |  |  |  |
| ${ }_{\text {Federara }}$ Prefed Insurauare |  |  |  | $\begin{aligned} & 2565 \\ & 10 \\ & 10 \end{aligned}$ |  |
| Federal Services ${ }_{\text {Common }}$ |  |  | Lord |  |  |
| $6 \%$ preferred (quarter |  |  | 7\% cumula |  |  |
| ${ }^{4} 434 \%$ conv, prete |  |  | den |  |  |
| dity |  |  | Lous | 2 |  |
| Temarre Fquar.) |  |  |  | \% |  |
| man (M.H.) Co., \%\% com. conv.preè.(quar.) |  |  | ${ }^{\text {Luze }}$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| -Fyter Co., class |  |  |  |  |  |
| ${ }_{\text {Garcher-Denver }}{ }^{3}$ co |  |  | McClatchy News | ${ }_{43}^{43}$ |  |
| deral Clapital Corp.- |  |  |  |  |  |
|  |  |  | Graw Elec |  |  |
| General Foods Corp., $414 / 2$ prêerer |  |  | Ma |  |  |
| General Mills, Inc. |  |  | ${ }_{\text {Magmin (1) }}^{\text {Maman }}$ | s | Sug. |
| eral Telephono Allied |  |  |  |  |  |
| Gibson Art Co |  |  |  |  |  |
|  |  |  | Manu |  |  |
| Gimble Bros. 86 pre | 8112 |  | Margay |  |  |
| Coar fred |  |  |  |  |  |
| dothm |  |  |  |  | Sept. 15 A |
|  |  |  | M |  |  |
| Great Lakes Po |  |  | ${ }^{5 \%}$ \% preaterred (guar |  |  |
|  |  |  |  |  |  |
| onvertibl |  |  | May Department |  |  |
|  |  |  |  |  |  |
| Guardian R̄ēai |  |  |  |  |  |
| Harrisburg Gas Co |  |  | ${ }^{\text {M }}$ Mid ${ }^{\text {che }}$ |  |  |
| ker Product |  | $\left\{\begin{array}{l} \text { July } \\ \text { Aum } \end{array}\right.$ | Midwest |  |  |
| Hersheey Cho | ${ }^{8} 5{ }^{5}$ |  | ${ }^{\text {Preme }}$ | d | uly 13 Juy 1 |
| Hibbard, spe |  |  |  |  |  |
| ${ }_{\text {Monthl }}$ |  |  | Monota PorcupineM |  |  |
| Holunger |  |  | Monsan |  |  |
| Hollv Dee |  |  | M |  |  |
| Horr \& |  |  | M Montromery |  |  |
|  | ${ }^{1}$ |  |  |  |  |
| 55\% referred (cuar | $8_{1} 12$ |  | Moore (Wm. R.) Dry |  |  |
| Preferred (quar.)-- |  |  |  |  |  |
|  |  |  | Morris | \$150 |  |
| Idaho Maryland Mines Corr. |  | Aus |  |  |  |
|  |  |  | Mountain St |  |  |
| Imperral terit Assurance (Can.) |  |  |  |  |  |
| Insuranes coio |  |  | Mutual Investment Fundè Sihar |  |  |
| Interchemic |  |  |  |  |  |
| \% cum. partic preerer |  |  | Nachman |  |  |
|  |  | Cct. 10 Sep |  |  | ag. 1 Jul |




## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business July 5, 1939, in comparison with the previous week and the corresponding date last year:

|  | July 5, 1939 | June 28, 1939 | July 6, 1938 |
| :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ |
| Gold certificates on hand and due from |  |  |  |
| United States Treasury-x._.-....... | 6,413,028,000 | 6,413,539.000 | 4,397,244,000 |
| Redemption fund-F. R. no | 1,040,000 | 1,169,000 | 1,854,000 |
| Other cash $\dagger$........-..... | 85,796,000 | 100,066,000 | 97,137,000 |
| Total reserves | 6,499,864,000 | 6,514,774,000 | 4,496,235,000 |
| ills discounted: |  |  |  |
| secured by U. S. Govt. obligations, direct or fully guaranteed. | 342,000 | 747,000 | 2,252,000 |
|  | 1,061,000 | 1,051,000 | 473,000 |
| Total bills discount | 1,403,000 | 1,798,000 | 2,725,000 |
| Bills bought in open mark | 216,000 | 213,000 | 210,000 |
| Industrial advances. | 2,833,000 | 2,835,000 | 4,256,000 |
| United States Government securities: | 269030,000 | 256,076,000 | 226,407,000 |
| Treasury n | 269,085,000 | 230,565,000 | 354,504,000 |
| Treasury bills | 136,846,000 | 130,257,000 | 199,236,000 |
| Total U.S. Government securities.- | 753,161,000 | 716,898,000 | 780,147,000 |
| Total bills and securities | 757,613,000 | 721,744,000 | 787,338,000 |
| Due from foreign banks | 63,000 | 66,000 | 69,000 |
| Federal Reserve notes of | 3,089,000 | 4,677,000 | 3,023,000 |
| Uncollected Items | 156,213,000 | 144,245,000 | 143,427,000 |
| Bank premises. | 8,942,000 | 8,959,000 | 9,874,000 |
| Other as | 14,302,000 | 13,615,000 | 13,467,000 |
| Total assets. | 7,440,086,000 | 7.408,080,00¢ | 5,453,433,000 |
| Ltabtlutes- |  |  |  |
| F. R. notes in actual circulation. | 1,141,992,000 | 1,105,203,00C | 913,591,000 |
| Deposits-Member bank reserve acc't.. | 5,488,628,000 | 5,433,249,00C | 3,783,408,000 |
| U. S. Treasurer-General account | 137,139,000 | 252,366,00C | 272,215,000 |
| Foreign bank | 106,121,000 | 125,206,00¢ | 48,395,000 |
| Other deposits | 289,385,000 | 233,335,000 | 177,994,000 |
| Total deposits | $6,021,273,000$ | 8,044,156,000 | 4,282,012,000 |
| Deferred avallability items. | 156,747,000 | 136,847,000 | 136,874,000 |
| Other liablities, incl. accrued dividends- | 862,000 | 2,677,000 | 350,000 |
| Total liabillies. | 7,320,874,000 | 7,288,883,000 | 5,332,827,000 |
| Captal Accounts |  |  |  |
| Capital pald in. | 50,852,000 | 50,866,000 | 50,955,000 |
| Surplus (Section 7) | 52,463,000 | $52,463,000$ | 51,943,000 |
| Surplus (Section 13-b) | 7,457,000 | 7,457,000 | 7,744,000 |
| Other capltal account | 8,440,000 | 8,411,000 | 9,964,000 |
| Total liabillties and capital accounts.- | 7,440,086,000 | 7,408,080,000 | 5,453,433,000 |
| Ratio of total reserve to deposit and F. R. note liabilities combined. | 90.7\% | 91.1\% | 86.5\% |
| Contingent liability on bills purchased for foretgn correspondents |  |  | 491,000 |
| Commitments to make industrial advances. $\qquad$ | 2.222,000 | 2,232,000 | 3,957,000 |

$\quad$ "OOther cash" does not Include Federal Reserve notes or a bank's own Federal Reserve bank notes.
$x$ These are certificates glven by the Unlted States Treasury for the gold taken
over from the Reserve panks when the dollar was, on Jan 31,1934 , devalued from 100 cents to 59.06 cents, these certificates belng worth less to the extent of the difference, the difference itself having been appropriated as profit by the ireasury under the provisions of the Gold Reserve Act of 1934.

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below:
STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION AT CLOSE OF BUSINESS THURSDAY. JULY 6, 1939

| Clearing House Members | * Capital | * Surplus and Undivided Profits | Net Demand Deposits, Average | Time Deposits, Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New Yo | 6,000,000 | 13,782,500 | 172,126,000 | $10,926,000$ |
| Bank of Manhattan Co- | 20,000,000 | 26,296,700 | 448,040,000 | 47,580,000 |
| National Clity Bank.--- | 77,500,000 | 60,670,200 | a1,758,266,000 | 166,686,000 |
| Chem Bank \& Trust Co- | 20,000,000 | 56,010,900 | 585,468,000 | 5,321,000 |
| Guaranty Trust Co. | 90,000,000 | 182,957,600 | b1,751,966,000 | 54,145,000 |
| Manufacturers Trust Co | 42,277,000 | 45,129,400 | 572,425,000 | 97,973,000 |
| Cent Hanover Bk\&Tr Co | 21,000,000 | 71,802,300 | c874,426,000 | 45,908,000 |
| Corn Exch Bank Tr Co_ | 15,000,000 | 20,482,900 | 262,069,000 | 26,044,000 |
| First National Bank | 10,000,000 | 109,782,800 | $543,846,000$ | 3,361,000 |
| Irving Trust Co. | 50,000,000 | 53,061,500 | 584,650,000 | 5,881,000 |
| Continental Bk \& $\operatorname{Tr} \mathrm{Co}^{-}$ | 4,000,000 | 4,359,800 | 54,808,000 | 1,123,000 |
| Chase National Bank | 100,270,000 | 131,089,400 | d2,387,316,000 | 47,593,000 |
| Fifth Avenue Bank. | 500,000 | 3,890,300 | 48,108,000 | 4,035,000 |
| Bankers Trust Co | 25,000,000 | 80,095,400 | e992,209,000 | 34,478,000 |
| Title Guar \& Trust Co.- | 6,000,000 | 2,497,400 | 13,514,000 | 2,944,000 |
| Marine Midland $\operatorname{Tr} \mathrm{Co} .-$ | 5,000,000 | 9,271,800 | 109,838,000 | 3,208,000 |
| New York Trust Co.. | 12,500,000 | 27,920,400 | 365,331,000 | 26,744,000 |
| Comm'l Nat Bk \& Tr Co | $7,000,000$ | 8,418,200 | 92,912,000 | 2,444,000 |
| Public Nat Bk \& Tr Co - | 7,000,000 | 9,461,700 | 83,109,000 | 50,997,000 |
|  | 518,997,000 | 916,981,200 | 11,700,427,000 | 637,391,000 |

* As per ofticial reports: National, June 30, 1939; State, June 30, 1939; trust companles, June 30, 1939.
Includes deposits in foreign branches as follows: $a \$ 278,018,000 ; b \$ 96,335,000$; c $\$ 7,332,000 ; d \$ 97,988,000 ; e \$ 35,521,000$.

THE LONDON STOCK EXCHANGE
Quotations of representative stocks as received by cable each day of the past week:

|  | $\begin{gathered} \text { Sat., } \\ \text { July } 1 \end{gathered}$ | Mon., July 3 | Tues., July 4 | Wed., July 5 | Thurs., July 6 | $\begin{gathered} \text { Frl., } \\ \text { July } 7 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs |  | 40/- | 40/3 | 40/3 | $40 / 6$ | 40/6 |
| British Amer Tobacco. |  | 94/3 | $95 / 71 / 2$ | 95/- | $94 / 41 / 2$ | 94/- |
| Cable \& Wire ordinary- |  | £483/4 | 250 | £59\%3 | £497/8 | ¢50 |
| Canadian Marconi..- |  | 4/- |  | 41- | 4- | 4/- |
| Central Min \& Invest. |  | 114 | £141/8 | £141/6 | £141/4 | £141/4. |
| Cons Goldfields of SA. |  | $56 / 3$ | 58/11/2 | $58 / 11 / 2$ | $58 / 11 / 3$ | 58/11/2 |
| Courtaulds S \& Co.... |  | $25 /-$ | 25/6 | 25/11/2 | 26/1/2 | 26/3 |
| De Beers. |  | $\underbrace{66^{1} 16}$ | £61/4 | ¢61/4 | £61/ | ¢614 |
| Distillers Co |  | $97 /-$ | $94 / 9$ | 94/7 | $94 / 6$ | $99 / 9$ |
| Electric \& Musical Ind. |  | 9/- | 9/6 | 9/71/2 | $9 / 9$ | $9 / 9$ |
| Ford Ltd. |  | 15/3 | 15/6 | 15/6 | 15/71/2 | 15/3 |
| Gaumont Pictures ord. | HOLI- | $2 / 6$ |  | $2 / 9$ | 2/6 | $2 / 6$ |
| A.-......--.-....- | DAY | 1/- |  | 1/- | 1/3 | 1/- |
| Hudsons Bay Co. |  | $19 / 3$ | 19/3 | 19/3 | 19/3 | 19/3 |
| Imp Tob of G B \& I... |  | $126 / 3$ | 126/101/2 | 127/6 | $127 / 6$ | 127/- |
| London Midiand Ry .- |  | £123/4 | £133/4 | £141/4 | 1141/4 |  |
| Metal Box-. |  | 73/- | $69 / 9$ | 69/- | 69/- | 69/- |
| Rand Mines.. |  | ¢75 | E734 | ¢734 | c73/4 | ¢734 |
| Rio Tinto.- |  | 211 | £111/4 | £113/9 | £11/8 | £113/8 |
| Roan Antelope Cop M. |  | 14/3 |  | 14/9 | 14/9 | 15/3 |
| Rolls Royce. |  | 101/3 | $101 / 101 / 2$ | 102/6 | 103/9 | 103/3 |
| Royal Dutch Co..... |  | £335/8 | £333/4 | £33\% | £34/4 | £34 |
| Shell Transport |  | £41/8 | ¢41/8 | £41/8 | £41/8 | £41/8 |
| Swedlsh Match B.-.-- |  | 23/6 | $23 / 6$ | 23/6 | $23 / 9$ |  |
| Unllever Ltd.-.-..... |  | 35/6 |  | 35/3 | 35/- | 35/- |
| United Molasses |  | $23 / 3$ | 23/71/2 | 24/-1 | 23/9 | ${ }_{18} 23 / 41$ |
| Vickers W--.---.----- |  | 18/11/2 | 18/6 | 18/41/2 | 18/6 | 18/41/2 |
| West Witwatersrand <br> Areas |  | $\mathrm{f}^{11_{18}{ }^{16}}$ | ¢43/4 | £43/4 | £47/8 | ¢47/6 |

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

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of the resources and liabilities of the reporting member banks in 101 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 Board of Governors of the Federal Reserve System upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later. described in an ancing with the statement of May 19, 1937, various changes were made in the breakdown of loans as reported in this statement, which were
 amounts of ( 1 ) commercial, industrial and agricultural loans, and ( 2 ) loans (other than to brokers and dealers) for the purpose of purchasing or carrying
securities. The revised form also eliminates the distinction betwen loans to brokers and dealers in securities located in New York City and those located securities. The revised form also elimininates the distinction between loans to brokers and dealers in securities Iocated in, New York City and tase cocated
outside New York City. Provision has been made also to include "acceptances of own bank purchased or discounted with "'acceptances and commercial paper bought in open market" under the revised caption "open market paper"' "instead of in "all other loans, "as formerly, Subsequent to the above announcement, it was made known that the new items "commercial, industrial and agricultural "oans" and "other loans" would each be segregated as "on securities" and "otherwise secured and unsecured "
would each be segregated as "on securities" and "otherwise secured and unsecured,",
A more detailed explanation of the revisions was published in the May 29,1937 , issue of the "Chronicle," page 3590.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON JUNE 28, 1939 (In MIIIIons of Dollars)

| Federal Reserve Districts- | Total | Boston | New York | Phila. | Cleveland | Richmond | Atlanta | Chicago | St. Louts | Minneap. | Kan. Ctty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total. | $\underset{21.951}{\$}$ |  |  |  |  |  | \$ 599 | \$,150 | 688 | $\$_{371}$ | 648 | ${ }^{\$} 514$ | $\$ 2,191$ |
| Loans-total. | -8,089 | , 574 | $\stackrel{8}{3,097}$ | 1,411 | ${ }_{662}$ | 242 | 308 | 863 | 309 | 160 | 263 | 255 | 945 |
| Commercial, indus. and agricul. Ioans | 3,833 | 259 | 1,487 | 186 | 237 | 103 | 178 | 492 | 184 | 80 | 157 | 167 | 03 |
|  | 303 | 63 | 126 | 24 | 6 | 10 | 3 | 30 | ${ }_{6}$ |  | 17 | 5 | 14 |
| Loans to brokers and dealers in securs- | 648 | 26 | 502 | 21 | 20 | 3 | 7 | 39 | 6 | - 1 | - 4 | 5 |  |
| Other loans for purchasing or carrying | 543 | 2 | 260 | 32 | 26 | 15 | 12 | 83 | 12 |  | 10 | 15 | 49 |
| Real estate loans | 1,161 | 80 | 201 | 53 | 170 | 36 | 30 | 103 | 50 | - 8 | 25 | 21 | 384 |
| Loans to banks_ | 51 | 2 | 40 | 1 |  |  | 1 |  |  |  |  | 45 |  |
| Other loans | 1,550 | 122 | 481 | 94 | 199 | 75 | 77 | 116 | 1 | 61 | $\begin{array}{r} 50 \\ 3 \\ \hline \end{array}$ | 28 | ${ }_{4} 7$ |
| Treasury bills | ${ }_{2}^{431}$ |  | 172 |  | 15 |  | 88 | ${ }_{421}$ | 49 | 34 | 76 | 48 | 103 |
| Treasury notes. | 2,112 5,880 | 53 340 | 862 2,382 | 40 300 | 221 600 | 1136 | 101 | ${ }_{911}^{421}$ | 152 | 110 | 114 | 81 | 653 |
| Obligations fully guar. by U.S. Govt- | 2,148 | 48 | 1,161 | 102 | 102 | 53 | 58 | 270 | 64 | 24 | 57 | 46 | 163 |
| Other securitles | 3,291 | 137 | 1,287 | 265 | 289 | 67 | 91 | ${ }^{493}$ | 105 | 43 |  | ${ }^{56}$ | 323 |
| Reserve with Federal Reserve Bank.- | 8.479 | 396 | 4,992 | 350 | 446 | 149 | 110 | 1,133 63 | 195 12 | 88 | 169 | 113 | 340 24 |
| Cash in vault | 455 | 141 | 85 | 18 | 43 | 21 | 180 | 63 498 | 150 | 121 | 294 | 248 | 276 |
| Balances with domestic b | 2,756 | 151 | 179 | 201 | 288 | 170 | 18 | 81 | 23 | 19 | 22 | 29 | 244 |
| Other assets-net | 1,241 | 78 | 457 | 103 | 103 | 34 |  |  |  |  |  |  |  |
| LIABILITIES |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposits-adjusted | 17,220 | 1,085 | 8,122 | 853 | 1,215 | 446 | 379 | 2,479 | 460 | 287 | 498 | 449 |  |
| Time deposits . .-.........-.......-- | 5,237 | 251 | 1,003 | 280 | 740 42 | 200 20 | 183 41 |  | 190 | 118 | 143 | 132 |  |
| United States Government deposits.-Inter-bank deposits: | 555 | 16 | 79 | 53 | 42 | 28 |  | 108 |  |  |  |  | 109 |
| Domestic banks. | 6,747 | 273 | 2,972 | 351 | 382 | 247 | 244 | 977 | 297 | 130 | 379 | 208 | 287 |
| Forelgn banks | 600 | 26 | 523 | 13 | 2 |  |  | 4 |  |  |  |  | 20 |
| Borrowings.-. |  | 23 |  |  |  |  | 8 | 20 |  |  |  |  | 305 |
| Capital account....-.........-. | 3,71.5 | 244 | 1.605 | 224 | 371 | 97 | 94 | 403 | 93 | 58 | 101 | 85 | 340 |

## Weekly Return of the Board of Governors of the Federal Reserve System

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, July 6 , showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Foderal Reserve notes between th ${ }_{0}$ Reserve Agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."


* "Other cash" does not include Federal Reserve notes.
x These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 cents on Jan. 31, 1934, these certilicates be ber
provisions of the Gold Reserve Act of 1934 .
two items correspondis exactly to the tetal ofo new items appeared, "Other Habilitiles. including acerued diridends," and "Other capital accounts." The total of these etatement for July 6. 1938 has been revised on the new basis and is shown accordingly.

Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)
WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS JULY 5, 1939

| Three Clphers (000) Omitted Federal Reserve Agent at- | Total | Boston | New York | Phila. | Cleveland | Richmond | Atlanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| from United States Treasury | 13,534,719 | 774,317 | 6,413,028 | 671,862 | 833,772 | 330,659 | 283,365 | 2,276,637 | 366,682 | 250,847 | 336,801 | 217,811 | 778,938 |
| Redemption fund-Fed. Res. notes.- | 8,412 | 548 | 1.040 | 1,100 | ${ }^{692}$ | 506 | 826 | 1,308 | ${ }^{5} 534$ | 818 | 206 | 527 | 1,207 |
| Other cash *--..........-.........--- | 317,756 | 19,127 | 85,796 | 26,105 | 24,381 | 19,634 | 18,577 | 39,304 | 17,178 | 8,335 | 17,530 | 13,215 | 28,574 |
| Total reserves | 13,860,887 | 793,992 | 6,499,864 | 699,067 | 858,845 | 350,799 | 302,268 | 2,317,249 | 384,394 | 259,600 | 354,537 | 231,553 | 808,719 |
| Bills discounted: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| direct or fully guaranteed. <br> ilgations, | 940 | 104 | 342 | 125 |  | 195 | 20 |  |  |  | 24 | 67 | 30 |
| Other bills discounted...-.---------- | 3,698 | 37 | 1,061 | 221 | 240 | 347 | 101 | 272 | 178 | 63 | 333 | 282 | 63 |
| Total bills | 638 | 141 | 1,40 | 346 | 73 | 42 | 21 | 272 | 178 | 63 | 357 | 349 | 59 |
| Bills bought in | 556 | 42 | 216 |  | 2 | 24 | 20 | 70 | 2 | 2 | 16 | 16 | 40 |
| Industrial advances. | 12,318 | 1,617 | 2,833 | 2,483 | 370 | 1,154 | 774 | 54 | 4 | 903 | 207 | 575 | 44 |
|  | 911,090 | 66,826 | 269,030 | 77,376 | 91,288 | 50,404 | 38,373 | 98,336 | 41,513 | 25,626 | 44,557 | 34,465 | 73,296 |
| Treasury no | 1,176,109 | 86,263 | 347,28 | 99,883 | 117,843 | 65,065 | 49,536 | 126,942 | 53,588 | 33,082 | 57,517 | 44,489 | 94,616 |
| Treasury bills | 463,438 | 33,992 | 136,84 | 39,358 | 46,435 | 25,639 | 19,519 | 50,020 | 21,116 | 13,035 | 22,664 | 17,531 | 37,283 |
| Total U. S. Govt | 2,550,637 | 187,081 | 753,161 | 216,617 | 255,566 | 141,108 | 107,428 | 275,298 | 116,217 | 71,743 | 124,738 | 96,485 | 205,195 |
| Total bills and securit | 68,149 | ,881 | 757,613 | 219,502 | 256,261 | 142,828 | 108,343 | $276,094$ | 116,401 | 72,711 | $125,318$ | $97,425$ | 206,772 |
| Due from foreign banks | 20,218 |  |  |  | $\begin{aligned} & 15 \\ & 1,668 \end{aligned}$ |  | $1,82{ }_{3}^{6}$ | $\begin{aligned} & 21 \\ & 3,156 \end{aligned}$ | 1,705 | 1,467 | $1,669$ | $\begin{array}{r} 5 \\ 634 \end{array}$ | $\begin{array}{r} 12 \\ 1,886 \end{array}$ |
| Uncollected items. | 590,799 | 54,856 | 156,213 | 41,473 | 66,496 | 54,374 | 21,780 | 77,244 | 25,947 | 15,915 | 29,199 | 22,306 | 24,996 |
| Bank premises | 42,356 | 2,917 | 8,942 | 4,636 | 5,943 | 2,583 | 2,055 | 3,908 | 2,268 | 1,510 | 3,170 | 1,233 | 3,191 |
| Other assets | 47,377 | 2,945 | 14,302 | 4,224 | 5,300 | 3,129 | 1,984 | 4,486 | 1,886 | 1,392 | 2,118 | 1,730 | 3,881 |
| Total as | 129,953 | 1,043,791 | 7,440,086 | 970,119 | 1,194,528 | 555,453 | 438,259 | 2,682,158 | 532,603 | 352,597 | 516,016 | 354,886 | 1,049,457 |
| LIAB <br> F. R. notes in act | 4,543,177 | 388,995 | 1,141,992 | 318,440 | 418,830 | 194,979 | 149,387 | 999,789 | 179,939 | 134,510 | 172,079 | 77,717 | 366,520 |
| Deposits: <br> Member bank reserve accou | 10,151,053 | 512,734 | 5,488,628 | 501,072 | 565,779 | 231,571 | 191,101 | 1,299,744 | 248,656 | 133,814 | 239,462 | 184,573 | 553,919 |
| U.S. Treasurer-General account | 820,208 | 39.202 | 137,139 | 38,877 | 70,677 | 47,089 | 47,303 | 206,430 | 52,200 | 48,584 | 45,384 | 46,458 | 40,865 |
| Foreign bank | 297,265 | 21,396 | 106,121 | 28,828 | 27,639 | 12,779 | 10,402 | 35,961 | 8,619 | 6,836 | 8,619 | 8,619 | 21,446 |
| Other deposits | 380,299 | 4,952 | 289,385 | 10,744 | 11,570 | 1,784 | 7,287 | 14,510 | 6,354 | 5,239 | 8,807 | 2,317 | 17,350 |
| Total depos | 11,648,825 | 578,284 | 6,021,273 | 579,521 | 675,665 | 292,223 | 256,093 | 1,556,645 | 315,829 | 194,47 | 302,272 | 241,967 | 633,580 |
| Deferred avallability items.. Other liabilities, incl. accrued | $\begin{array}{r} 590,412 \\ 2,181 \end{array}$ | $\begin{array}{r} 52,391 \\ 250 \end{array}$ | $\begin{array}{r} 156,747 \\ 862 \end{array}$ | $\begin{array}{r} 39,686 \\ 241 \end{array}$ | $\begin{array}{r} 67,342 \\ 164 \end{array}$ | $\begin{array}{r} 52,448 \\ 12 \end{array}$ | $\begin{array}{r} 20,067 \\ 94 \end{array}$ | $\begin{array}{r} 90,916 \\ 168 \end{array}$ | $\begin{array}{r} 26,287 \\ 37 \end{array}$ | 14,422 84 | $\begin{array}{r} 31,449 \\ 194 \end{array}$ | 24,115 51 | 24,542 24 |
| tal llabllit | 16,784,595 | 1,019,920 | 7,320,874 | 937,888 | 1,162,001 | 540,662 | 425,641 | $\overline{2,637,518}$ | 22,092 | 343,489 | 505,994 | 343,850 | 1,024,666 |
| CAPITAL | 135,053 | 9,403 | 50,852 | 12,058 | 13,663 | 5,079 | 4,529 | 13,709 | 3,987 | 2,913 | 4,265 | 4,030 | 10,565 |
| Surplus (Section 7 ) | 149,152 | 10,083 | 52,463 | 13,696 | 14,323 | 4,983 | 5,630 | 22,666 | 4,685 | 3,153 | 3,613 | 3,892 | 9,965 |
| Surplus (Section 13-b) | 27,264 | 2,874 | 7,457 | 4,416 | 1,007 | 3,293 | 713 | 1,429 | 545 | 1,001 | 1,142 | 1,266 | 2,121 |
| Other capital acco | 33,889 | 1,511 | 8,440 | 2,061 | 3,534 | 1,436 | 1,746 | 6,836 | 1,294 | 2,041 | 1,002 | 1,848 | 2,140 |
| Total liabilitles and capital accounts | 17,129,953 | 1,043,791 | 7,440,086 | 970,119 | 1,194,528 | 555,453 | 438,259 | 2,682,158 | 532,603 | 352,597 | 516,016 | 354,886 | 1,049,457 |
| Commitments to make indus. a | 10,978 | 563 | 2,222 | 1,553 | 1,450 | 990 | 140 | 63 | 436 |  |  |  |  |
| * "Other cash" does not include Federal Reserve notes. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Three Ciphers (000) Omitted Federal Reserve Bank of- | Total | Boston | New York | Phila. | Cleveland | Richmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Cutb | Dallas | San Fran. |
| Federal Reserve notes: Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank...- | $\begin{gathered} \$ \\ 4,805,166 \\ 261,989 \end{gathered}$ | $\begin{array}{r} 8 \\ 408,277 \\ 19,282 \end{array}$ | $\begin{array}{\|c} 8 \\ 1,222,449 \\ 80,457 \end{array}$ | $\begin{array}{r} \$, 270 \\ 336,270 \\ 17,830 \end{array}$ | $\begin{array}{r} \$ \\ 436,224 \\ 17,394 \end{array}$ | 285,555 | $\begin{array}{r} \$ \\ 159,980 \\ 10,593 \end{array}$ | $\begin{array}{\|} \$ \\ 1,031,398 \\ 31,609 \end{array}$ | $\begin{array}{r} 8 \\ 191,239 \\ 11,300 \end{array}$ | $\begin{array}{r} \mathbf{S} \\ 138,687 \\ 4,177 \end{array}$ | $\begin{array}{r} \$ 8 \\ 181,160 \\ 9,081 \end{array}$ | $\begin{gathered} \$ 8 \\ 84,251 \\ 6,804 \end{gathered}$ | $\begin{array}{r} \$ \\ 409,406 \\ 42,886 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In actual circulation | 4,543,177 | 388,995 | 1,141,992 | 318,440 | 418,830 | 194,979 | 149,387 | 999,789 | 179,939 | 134,510 | 172,079 | 77,217 | 366,520 |
| Collateral held by Agent as security for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| from United States Treasury.... | 4,888,500 | 420,000 | 1,240,000 | 345,000 | 437,500 | 210,000 | 169,000 | $\|1,035,000\|$ | $196,000$ | $143,500$ | $182,000$ | $86,500$ | $434,000$ |
| Eligible paper-- | 2,430 |  |  |  |  |  | $40$ | $27$ | $22$ | 16 |  |  |  |
| Total co | 4,900,930 | 420,121 | 1,240,514 | 345,125 | 437;583 | 210,445 | 169,040 | 1,035,027 | 196,022 | 143,516 | 182,299 | 86,791 | 434,447 |

United States Treasury Bills-Friday, July 7 Rates quoted are for discount at purchase.

|  | Bta | Asked |  | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 12 1939 | 0.05\% | ----- | Aug. 301939 | 0.05\% |  |
| July 1981939. | ${ }^{0.05 \%}$ | ----- | Sept. $6181939 .$. | ${ }^{0.05 \%}$ |  |
| Aug. 21939 O | 0.05\% | --.--- | Sept. 201939 | 0.05\% | ----- |
| Aug. ${ }_{\text {Aug. }} 16193939$ | ${ }^{0.05 \%}$ |  | Sept. $27181939 . \ldots$ | 0.05\% |  |
| Aug. 23 1939-- | 0.05\% |  |  |  |  |

Quotations for United States Treasury Notes-Friday, July 7
Figures after decimal point represent one or more $32 d$ s of a point.

| Maturity | Int. Rate | Bid | Asked | Maturit, | ${ }_{\text {Inte }}^{\text {Rute }}$ | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept | 13 | 100 |  | Dee. 15 | 114\% | 102.25 | 10 |
| Dee. 15193 | 1\%\% | ${ }_{101.24}^{101.16}$ | ${ }_{101.26}^{101.18}$ | Mar. 1519 |  | 105 |  |
| June 151940 | 13 | 101.24 | 101.26 | Dee. 151942 | 13\%\% | 104.25 | 104.27 |
| Dee. ${ }_{\text {Mar }} 15191919$ | 13\%\% | ${ }_{102.15}^{102.6}$ | ${ }_{102.17}^{162.8}$ | Due. 151943 | 1\%\%\% | 102.14 | ${ }_{102.16}^{102.12}$ |
| June 151941 | 1\%\% | 102.16 | 102.18 | June 151944 - | 13\% | 100.21 | 100.23 |

THE BERLIN STOCK EXCHANGE
Closing prices of representative stocks as received by cable each day of the past week:

|  | July 1 | ${ }_{3}{ }_{3}$ |  | $\begin{aligned} & \text { July } \\ & \text { out of } \end{aligned}$ | ${ }_{\text {July }}^{6}$ | Juty |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allgemeine Elektrizitaets-Gesellischatt (6\%) | 107 | 108 |  | 112 | 112 | 111 |
|  |  | 180 |  | 161 105 |  |  |
| Deutsche Bank (6\%) | 111 | 111 |  | 111 | 111 | 111 |
| Deutsche Reichsbsan (German Rys. pf. $7 \%$ | 22 | 122 |  | 122 | 122 | 122 |
|  | 142 | ${ }_{144}^{105}$ |  | 145 | ${ }_{145}^{105}$ | ${ }_{144}^{105}$ |
| Reichsbank | 185 | 180 |  | 8 | 180 | 180 |
| Slemens \& Halske (8\%) |  | 185 |  | 188 | 188 | 187 |
| Verenigte Stahlwerke (6\%).. $x$ Ex-Dividend. |  | 98 | --- | 100 | 100 | 99 |

United States Government Securities on the New York Stock Exchange - See following page.
Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 235.
Stock and Bond Averages-See page 235.

## THE PARIS BOURSE

Quotations of representative stocks as received by cable each day of the past week:

$$
\begin{aligned}
& \begin{array}{lllllllll}
\text { July } \mathbf{1} & \text { July } \mathbf{3} & \text { July } \mathbf{4} & \text { July } 5 & \text { July } \mathbf{6} & \text { July } 7 \\
\text { Francs } & \text { Francs } & \text { Francs } & \text { Francs } & \text { Francs } & \text { Francs }
\end{array} \\
& \begin{array}{llllllll}
\text { July } 1 & \text { July } 3 & \text { July } 4 & \text { July } 5 & \text { July } 6 & \text { July } 7 \\
\text { Francs } & \text { Francs } & \text { Francs } & \text { Francs } & \text { Francs } & \text { FFancs }
\end{array}
\end{aligned}
$$

Bank of France...-.-.-.-.-.
Banque de Paris et Des Pays Bas Banque de l'Union Parisienne.$\begin{array}{lllll}7,400 & 7,475 & 7,500 & 7,400 & 7,400 \\ 1,082 & 1,095 & 1,104 & 1,093 & \ldots-\end{array}$ Canadlan Paciric ...........Canal de Suez cap-....:-
 Cie Generale Transatlantique B
Citroen Ba Comptoir Nationale d Escompte Coty SA A.
Credrriere-.---roli- Commercla de France...-
Credit Lyonnalise-

Energle Electrique du Nora--:-
Kuhlmann---


Pechiney ---e-
Rentes Perpetual 3
Rentes $4 \%$ o, 1917 .
Rentes 4
Rentes $41 / 5 \%, 1932$, A..............
Rentes $41 / 2 \%, 1932, ~$
Rentes, $5 \%$,
Royal Dutch
Royal Dutch.
Saint Gobain C
Sant Gobain C \&
Schnelder \& Cle
schnetder \& Cle-
Soclete Franciase Ford
Soclete Franclase Ford.....
Societe Lyonnaise.
Soclete Marselles-_..............
Tubize Artificlal Silk preferred.
Tubize d'Electricite.............
Wagon-Lits $\qquad$
 431
13,600
755
1,510
44
518
798
230
233
518
1,600
1,470
334
565
623
1,110
885
886
414
44
1,673
76.20
79.10
78.30
8600
84.25
108.40
6.040
1,990
1,369
80
64
1,473
629 $\begin{array}{rr}13,300 & 13,4 \\ 755 & -\quad \\ 1,520 & 1,5 \\ 43 & \end{array}$

# Stock and Bond Sales-New York Stock Exchange DAILY, WEEKLY AND YEARLY <br> Occupying Altogether Sixteen Pages-Page One <br> NOTICE-Cash and deferred dellivery sales are dilsregarded in the day's range, unless they are the only transactions of the day. No NOTICE-Cash and deferred dellvery \&ales are disrexarded 

United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week.


New York Stock Record

| LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT |  |  |  |  |  | $\left\lvert\, \begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { the } \\ & \text { Week } \end{aligned}\right.$ | sTOCKS NEW YORK STOCK EXCHANGE | $\begin{array}{\|c} \text { Ranoe Stres Jan. } 1 \\ \text { On Basis of } 100 \text {-Share Lots } \end{array}$ |  | Range for Preorous Year 1938 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Saturday } \\ \text { July } 1 \end{gathered}$ | $\begin{gathered} \text { Mondayy } \\ \text { July } 3 \end{gathered}$ | $\begin{gathered} \text { Tuessain } \\ \text { July } 4 \end{gathered}$ | $\begin{aligned} & \text { Wednestara } \\ & \text { July } 5 \end{aligned}$ | $T$ Thursday | $\begin{aligned} & F \times r a y \\ & \text { July } 7 \end{aligned}$ |  |  | Lowest | ${ }_{\text {Highest }}$ | Lovest | H6hhest |
| 851 | \$ per | 8 |  |  |  |  |  |  |  |  |  |
|  | ${ }_{* 1217_{8}}^{5959}{ }^{59} 7_{8}$ |  |  | $17^{7} 130$ | 2178130 |  | Abbott Laboratories_-.-No pat $43 \% \%$ conv pref.-- 100 |  |  | $1195{ }^{\text {b }}$ July | ${ }_{123}^{61} 3_{4} \mathrm{Noct}$ |
|  |  |  |  | ${ }^{3} 445$ | $368_{4} 45$ |  | Abraham \& Straus...-.-No par | ${ }_{3312} 12 \mathrm{Apr} 8{ }^{8}$ | 43 June 21 | ${ }^{3014} 4$ |  |
|  |  |  |  |  |  |  |  |  | ${ }^{45}$ Han ${ }^{\text {4, }}$ | 18 June | ${ }^{52}$ Jan |
| ${ }_{* 22}^{22}$ |  |  |  | $* 711_{2}$ 7 <br> 2  | $7{ }^{7} 1_{2}$ | ${ }^{1,600}$ | Adams Express........No par |  | $\begin{array}{ll}11 \\ \\ 25 & \text { Jan } \\ \\ \text { Mar }\end{array}$ |  | ${ }_{24}^{123_{4}} \mathrm{July}$ Oect |
| * ${ }_{*}^{2011_{8}}$ |  |  | ${ }^{211_{2} 2_{2}} 22_{11}{ }^{1}$ | ${ }_{* 2034}{ }^{2}{ }^{2} 1^{3} 3_{4}^{4}$ | ${ }^{21} 212{ }^{2}$ | 100 | Address-Multigr CorD - -10 | 1944 | 2712 Jan | $16_{58} \mathrm{Mar}$ | 30 Aug |
|  | ${ }_{* 4843_{4}^{4}}^{493_{4}^{4}}$ |  | ${ }_{4812}{ }^{49}{ }^{491}$ |  | ${ }_{4912}^{4912}$ | 00 | Alr Reduction Ino--...No par | $4514 \mathrm{Apr}^{4}$ | ${ }^{6558}$ Jan | 40 May |  |
|  | $3_{4}$ $3_{4}$ <br> 718  <br> $11_{1}$  |  |  |  |  | 1,800 | Alr Way El Appliance - No |  | ${ }^{118}$ |  |  |
|  |  |  |  |  |  | 1,800 | Altask | $117{ }^{658} \mathrm{Aprr} 12$ |  |  | ${ }_{125}{ }^{1328} \mathrm{Fec}$ |
|  |  |  |  |  |  | 2,000 | Allegheny Corp | ${ }_{58}{ }_{8}$ July 1 | $1_{1}$ Jan 4 | ${ }^{7}{ }_{8} \mathrm{Mar}$ | ${ }_{128}^{15}{ }^{\text {J Jan }}$ |
|  |  | Exchange |  |  | ${ }_{*}^{65^{148}}{ }^{67} 6^{67_{8}}$ | 900 300 |  |  | ${ }^{1478}{ }^{\text {digan }}$ | ${ }_{5}^{6{ }_{5}^{4} 4} \mathrm{June}$ | ${ }_{171}^{7_{8}{ }_{8} \mathrm{Jan}_{\text {Jan }}}$ |
|  |  | Closed- | *514 | ${ }_{*} 5_{514} 5^{14}$ | ${ }^{* 514} 5$ |  | $535 \%$ dt A without war-100 | 5 June 29 | ${ }_{12}{ }^{3}{ }^{3}$ Jan |  | ${ }_{17} 7^{3}{ }^{3}$ Jan |
| * |  |  | $\begin{array}{lll}10 & 10 \\ 155_{8} & 1578\end{array}$ |  | ${ }^{* 99_{4}}$ | 1,200 | ( ${ }^{\mathbf{3 2} .50}$ prior conv pret.No par | ${ }_{14}^{8}$ Juner ${ }^{\text {a }}$ | ${ }_{2814} 19 \mathrm{Mar}$ |  |  |
|  |  |  |  |  | $15{ }^{1} 8$ |  | Allen Industriles | ${ }_{634} \mathrm{Appr} 11$ | ${ }_{111}^{1}{ }_{1}{ }^{\text {Jan }}$ |  | ${ }^{2984}$ |
|  | ${ }_{* 10}^{160}{ }^{168}{ }^{162}$ | pendence |  | $161{ }^{2} 163$ | $161{ }^{16118}$ | 2,100 | Aliled Chemical \& Dye_No par | ${ }_{1512} 1_{2}{ }^{\text {appr }} 10$ | $193{ }^{19}{ }^{\text {Jan }} 3$ | $124{ }^{4} \mathrm{Mar}$ | $197{ }^{19}$ |
|  | ${ }^{1111_{4}}$ | ay |  | ${ }^{*} 110^{78} 7_{8} 12$ | ${ }^{*}{ }^{*} 10{ }^{78} 812$ | 700 | Allied Kid Co-- | ${ }^{10}{ }_{912} \mathrm{Appr} 10$ |  |  |  |
| ${ }_{* 63} 67$ | ${ }_{* 68}^{8} \quad 8{ }_{6}^{38}$ |  | ${ }_{814}{ }_{81}{ }^{181}$ | ${ }_{814}{ }_{81}{ }^{18}$ | ${ }_{818}{ }_{8}{ }^{18}$ | 3,800 | Alled Stores CorD | $6^{6}$ Apr 11 | ${ }_{113_{8}{ }^{\text {a }} \text { Jan }}$ | 42 Mar |  |
| $* 631$ 324 324 324 | ${ }^{* 63} 6{ }^{666}$ |  | *6512 ${ }^{\text {ckit }}$ | $\begin{array}{lll}67 & 67 . \\ { }_{33} & 63\end{array}$ | $\begin{array}{ll}68 & 68 \\ 33 & 38\end{array}$ | ${ }^{400}$ | A\% preferred--..- ${ }^{\text {a }}$ | ${ }_{5412}{ }^{512} \mathrm{Apr}^{\text {Apr }} 11$ | ${ }^{70} \mathrm{Mar}$ | ${ }_{34}^{38} \mathrm{Mar}$ | ${ }^{7018}$ |
| ${ }^{1512}$ | ${ }_{* 1512}{ }^{31} 815$ |  |  |  | 33 33 <br> $161_{4}$ $166^{4}$ | 2,100 | Allls-Chalmers Mtg--.-No par Alpha Portland Cem-No par |  |  |  | ${ }^{5534}$ |
| ${ }^{138}$ | ${ }^{13}$ |  |  | ${ }_{* 114}^{164}$ | ${ }^{1614}{ }^{11_{4}}$ | 200 | Amalgam Leather Co ${ }^{\text {a }}$ | ${ }_{1} 1_{4}{ }^{2}$ June 29 | ${ }_{2}{ }_{28}{ }^{8}$ | ${ }_{1}^{14} 4$ | 20 <br> 314 <br> 314 <br> Oct |
|  |  |  |  | ${ }_{* 13}{ }^{13}{ }^{1616}$ |  |  | nv preferred | ${ }_{50}^{1312} \mathrm{Apr}$ | 19 Jan | 10 M | 24 Jan |
| ${ }^{18} 4$ | ${ }_{*}^{* 173_{4}} 818{ }^{184}$ |  | (184 64 | * ${ }^{63}$ |  | 200 | ${ }_{\text {Amerasa }}$ Amaric ${ }^{\text {a }}$ | ${ }_{16} 5$ | 70 M | ${ }_{22}{ }^{55}$ | ${ }_{2812}{ }^{\text {78 }}$ |
| ${ }_{*}^{2714} \begin{gathered}273_{4} \\ * 1\end{gathered}$ | ${ }^{2712} 12812{ }^{281}$ |  | ${ }^{18} 21_{2} 18{ }^{293}$ |  |  | 4,300 | Am Arrlines Inc. | ${ }_{26} 6$ | 324 |  |  |
|  | ${ }_{* 521}^{11} 418$ |  | ${ }^{\text {che }}$ | 1114 $11{ }^{114}$ |  | + 1100 | American Bank Note------10 |  | ${ }^{173}{ }_{4}{ }^{\text {Jan }}$ | ${ }_{461} 10 \mathrm{Mar}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |


| OW AND High sale prices-PER SHARE, Not PER CENT |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { fore } \\ & \text { heer } \end{aligned}$ | NEW STOCKSEXCRANGECKEXHANGE |  |  | $\begin{gathered} \text { Ranoe for Prevtous } \\ \text { Year } 1938 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Wednestay $J u l y$ 5 | ${ }_{\text {Thurs }}^{\text {Thursay }}$ | ${ }_{\substack{\text { Friday } \\ \text { July } \\ \hline}}$ |  |  |  |  |  |  |
|  | 3 per share | \$ pers share | \$ pers share | ${ }_{\text {8 }}^{\text {8 }}$ pers share |  | ParAmerican Bosch Corp_noran parAm Brake Shoe \& Fdy.No |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | - 132 |  |  | ${ }^{900}$ |  |  |  |  |  |
|  |  |  |  |  | 1.300 |  |  |  |  |  |
|  |  |  |  |  | 1,100 |  | $\begin{aligned} \\ \hline \end{aligned}$ |  |  |  |
|  |  | * ${ }^{16}$ |  |  | 400 |  |  |  |  |  |
|  |  |  |  |  |  | Am | ${ }^{10912}$ Appr 20 |  |  |  |
|  |  |  |  |  | 00 | ${ }_{\text {Amerlean }}{ }^{\text {Am Commi }}$ |  |  |  |  |
|  |  |  |  |  |  | Americam Cryse |  |  |  |  |
| ${ }^{-75}$ |  |  |  |  | 100 |  |  |  |  |  |
|  |  |  |  |  | 1.3 .300 |  |  |  |  |  |
|  |  |  |  | 167 |  |  |  |  |  |  |
|  |  | (tale | ${ }_{413}^{1312} 181$ | ${ }^{1324}$ |  |  |  |  | ${ }^{10}{ }_{9}{ }^{\text {May }}$ |  |
|  |  |  |  |  |  |  |  |  | 22 May 12 |  |
|  |  |  | (1) | 51 51 <br>  512 | 1, 1,200 | ${ }_{\text {Amerran }}^{\text {Amear }}$ |  |  |  | ${ }_{\text {che }}^{36}{ }^{36}{ }^{6} \mathrm{Novor}$ |
| ${ }_{*}^{+1944}$ |  | ${ }_{*}^{*}{ }_{*}^{\text {* }}$ |  | ${ }^{488}$ |  |  |  |  |  |  |
| ${ }_{*}^{* 416}$ |  |  |  | $\xrightarrow{468}$ |  |  |  |  |  |  |
| ${ }_{121}^{421}$ |  |  |  |  | ( $\begin{gathered}800 \\ 200 \\ 200\end{gathered}$ |  |  |  |  |  |
|  |  |  |  |  | 1.000 |  |  | ${ }^{1524}{ }_{4}^{12}$ Jan ${ }^{\text {Jan }}$ |  | ${ }^{45}{ }^{45}$ Not |
|  |  |  |  |  |  |  | ${ }^{117212}$ Apr 20 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 3212 | 7,5000 |  |  |  |  |  |
| ${ }_{121}^{156}$ |  |  | ${ }^{278}$ |  | - 4.000 | Amer |  |  |  | 边 |
|  |  |  | 5512 | ${ }_{115}^{58}$ |  |  | S5 Appril |  | cit |  |
|  |  | ${ }_{\substack{4112 \\ * 274 \\ * 274}}$ | 111 |  | - 100 | American Beating |  | ${ }_{34120}^{20}{ }^{20} \mathrm{Jarar}{ }^{3}$ |  |  |
|  |  |  |  |  |  | Amer Smelting |  |  |  |  |
|  |  |  |  |  |  | Am |  |  | cise |  |
|  |  |  |  |  |  | Amer steel Foudrres.-No por |  | cole |  |  |
|  |  |  |  | ${ }^{12184}$ | 800 300 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | \%00 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{3}^{4}{ }_{3}^{418}$ |  | ${ }_{* 31}^{4}$ |  | Amer |  | ${ }^{\text {a }}$ |  |  |
|  |  | ${ }_{22}^{44^{488}} 3{ }^{42^{45_{8}}}$ | ${ }_{24}^{412}$ | ${ }_{24}^{44_{88}} 8$ |  |  | ${ }_{24}^{448} 8$ Apr 10 |  | ${ }^{25}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 60 |  |  | ${ }^{2477 \mathrm{~J}^{2} \text { June }}{ }^{24}$ |  |  |
|  |  |  |  |  |  | ${ }^{\text {and }}$ |  |  | ${ }_{2}^{10} \mathrm{M}$ |  |
|  |  |  |  |  |  | ${ }^{\text {Archer }}$ Donitis |  |  | ${ }_{116}^{16}$ |  |
| 102 |  |  | 4 | 4 |  |  |  |  |  |  |  |
| ${ }_{*}^{+35}$ |  |  |  |  |  |  |  |  |  |  |
| ${ }_{4}{ }_{4}^{45}$ |  |  |  | ${ }^{2}$ | - ${ }^{-600}$ | Armor | ${ }_{50}^{50}$ Mar ${ }^{31}$ |  |  |  |
|  |  |  |  |  | 500 | ${ }^{\text {Aramola Conatab }}$ |  |  |  |  |
|  |  |  |  | ${ }_{*}^{*}{ }^{7}{ }^{12}$ | 700 | Associtatee Drod- |  |  |  |  |  |
|  |  |  | $\begin{array}{ll}* 67 \\ * 5512 \\ & 793\end{array}$ | *55 |  | 6\% 12 p pr |  | ${ }^{78}$ | 582 M |  |
|  |  |  | ${ }^{953}$ |  |  | Assoc |  |  |  |  |
| (tar |  |  | 55.55 | ${ }_{25}^{26}{ }^{26}$ | ${ }_{\text {7 }}^{3} \mathbf{3} \mathbf{3 0 0}$ |  |  |  |  |  |
|  |  |  | ${ }_{16}^{163_{4}}$ | ${ }_{46}^{41612}$ | 1,20 |  |  |  |  |  |
|  |  |  | ${ }_{\text {+ }}^{10}$ |  |  |  |  |  |  |  |  |
| ${ }^{2}{ }^{20}$ |  |  | ${ }_{8}$ |  |  | ${ }^{49} 4$ |  |  | ctis |  |
|  |  |  |  |  | ${ }^{3,300}$ |  |  |  | (tay |  |
|  |  |  |  |  |  | Atas Powder-̇-er |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | - |  | ${ }^{878} \mathrm{Jan}$ |  |  |
|  |  |  |  |  |  | ${ }^{\text {ation }}$ Co |  |  |  |  |
|  |  |  |  |  |  | (ealdwn |  |  |  |  |
|  |  |  | ${ }^{\text {ckis }}$ |  | , ${ }_{\text {3, } 8000}^{1,000}$ | ${ }_{\text {Bat }}^{4}$ |  |  |  |  |
|  |  |  |  | ${ }_{*}^{*}$ | $\xrightarrow[\substack{20 \\ 600}]{ }$ |  | 65 July 3 |  |  |  |
|  |  |  |  |  |  | Barber Asphait Barker Brothers |  |  |  |  |
|  |  |  | $\xrightarrow{1314}$ |  | 10 |  | ${ }^{x 122_{4} \mathrm{~A} p r}$ |  |  |  |
|  |  |  |  |  |  | ITat preired- | ${ }^{11744^{14} \text { Ap }}$ | ${ }_{231}^{1142}$ |  |  |
| (lllll |  | $122^{228}$ |  | (1) | 100 | ${ }^{3} 8$ |  |  |  |  |
| ${ }^{12}$ |  |  | 2 | - 20.0 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| (10, |  |  |  |  |  | Benax |  |  |  |  |
| 47 5158 |  |  |  |  |  |  | ${ }^{46}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{988}$ |  |  |  | 914 |  |  |  |  |  |  |
| * |  |  |  |  |  | $\substack{\text { Bla } \\ \text { Blo } \\ \text { Blo }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |


| Low and high sale prices－PER Share，not per cent |  |  |  |  |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { the } \\ \text { Weetk } \end{gathered}$ | $\begin{aligned} & \text { STOCKS } \\ & \text { NEW YORK STOCK } \\ & \text { EXCHANGE } \end{aligned}$ | Range Since Jan． 1 <br> On Basts of 100－Share Lots |  | Ranoefor Preotous Year 1938 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday <br> July 1 | $\begin{gathered} \text { Monday } \\ \text { July } 3 \end{gathered}$ | Tuesday July 4 | ednesday <br> July 5 | Thursday <br> July 6 | Friday July 7 |  |  | Lowest | H6hest | ， | Hlohest |
| \＄pers | \＄per share | \＄per share |  |  |  |  |  | A | 3 |  |  |
| ${ }^{*} 1$ | 109 |  |  | 109 | 109 |  | Bon Ami class A．－．．．．．No par | ${ }^{164}{ }^{1614} 4{ }^{\text {Apr }}$ |  |  |  |
|  |  |  |  |  |  | 80 | Bon Ami class A－．．．－No No par |  | J |  |  |
| ${ }_{*}$ |  |  | ${ }^{2014}$ | 195 198 20 20 | ${ }^{3}$ | 500 |  |  |  |  |  |
|  | ${ }_{2114}^{20} 420{ }^{2154}$ |  |  | ${ }_{22}^{20} 2^{22}$ | ${ }_{22}{ }^{2018}$ | 2， $\begin{aligned} & \text { 2，} 100\end{aligned}$ |  |  |  |  |  |
| ${ }^{*}{ }^{* 112}$ | ${ }_{21}{ }_{212}{ }_{2}{ }^{2}$ |  | ＊2512 | ＊2512 |  |  |  | ［112 Apr ${ }^{11_{2}}$ |  | 112 $14^{12} \mathrm{Dec}$ Mar |  |
| ${ }^{-65_{8}} 7$ | ${ }^{251}$ |  | ${ }^{* 63} 3_{4} 7^{4}$ | ${ }_{658}^{65}$ | ${ }_{*}{ }^{6} 5_{88}^{5}$ | 1，100 | Brewing Corp of Amarica．－． 3 |  | $7^{34} \mathrm{Feb} 27$ |  |  |
| 18 | ${ }_{19}^{934}$ |  | $\begin{array}{ll}10 & 10 \\ 1918 \\ 1912\end{array}$ | ${ }_{19}^{10}{ }_{10} 1_{8} 10{ }^{19}$ |  | 1，000 |  | ${ }_{1614}^{814} \mathrm{Aprr} 8$ | ${ }^{157}$ |  | ${ }^{16}{ }^{16}{ }^{\text {a }}$ Due |
| 8 | $*_{37} 19$ |  |  | ${ }_{* 37}{ }^{17_{8}} 1{ }^{39}$ | ${ }_{* 37}{ }^{178}$ |  | ${ }_{\text {Brigg }}$ |  |  |  |  |
| ${ }_{2}$ | ${ }_{4}^{49} 11_{4}{ }_{4}^{4912} 1{ }_{12}$ |  | $\begin{array}{llll}49 & 49 \\ * 11_{4} & 49 \\ 12\end{array}$ |  |  |  |  |  |  |  |  |
| ${ }^{8}$ | ${ }^{914}$ |  |  |  | 9. |  |  |  |  |  |  |
| $\begin{array}{lll}1114 & 111^{12} \\ { }_{3}{ }^{4} & 39\end{array}$ | ${ }_{3}^{1114} 4{ }_{39} 111_{4}$ |  | ${ }_{3}^{1}$ | ${ }_{3912}^{112}$ |  |  |  | $27{ }^{73}$ |  |  |  |
| ${ }_{* 2034}{ }_{2}{ }^{13} 3_{4}$ | ${ }_{214}{ }^{214} 4{ }^{211}$ |  | $11_{2}{ }_{218}{ }^{18}$ | ${ }_{212}{ }^{112} 22$ | ${ }_{2112}{ }^{211_{2}}$ |  | Brooklyn Unlon | ${ }^{13558} \mathrm{Aprr} 10$ |  |  |  |
|  |  |  |  | $\begin{array}{ll}35 \\ 148 \\ 18 & 18\end{array}$ | $\begin{array}{ll}\text { 35 } & 36 \\ 14 & 14\end{array}$ |  | ${ }_{\text {Brung－B }}$ |  | ${ }_{1514}^{36}$ Apre ${ }^{\text {a }}$ |  | ${ }_{\text {142 }}^{41}{ }^{41} \mathrm{Jan}$ |
| $7^{72}$ | $\begin{array}{ll}758 & 758\end{array}$ |  | ${ }^{*} 75_{8}$ | ${ }^{* 75_{8}}$ | ${ }^{7}{ }^{3} 8$ |  |  | 7 Apr | 1318 Jan | $5_{58}{ }^{3} \mathrm{Mar}$ |  |
|  | ＊96 ${ }_{418}^{9814} 4{ }_{4}$ |  | 98  <br> $41_{8}$ 97 <br> 414  |  | ${ }_{9412} 9$ | ${ }_{3,900}^{170}$ | Budd pr | 4 | ${ }_{100}^{100}$ Mar ${ }^{\text {Jan }}$ | ${ }_{7{ }^{74} 4}{ }^{45} \mathrm{Mar}$ |  |
| ${ }_{* 3412}{ }^{4} 86$ | ${ }_{* 3412}^{48}{ }^{46}{ }^{46^{4}}$ |  |  |  | $\begin{array}{ll}38 & 388^{42} \\ 38\end{array}$ | 130 |  | 2912 Apr 11 | ${ }_{6512}{ }^{\text {Jan }} 4$ |  |  |
| $*_{24}{ }^{3{ }^{5} 8}$ | ${ }_{23}^{333_{4}}{ }_{2}^{433_{4}}$ |  |  | ${ }^{* 33_{4}}$ |  |  | Budd Wheel－－．．．．－．－No par |  | ${ }^{5458}$ |  |  |
| $*^{2173_{4}}$ | ${ }^{21744} 18{ }^{3}$ |  |  | 1712 | ${ }^{2} 171218$ | 1，100 | Bulova Wat |  |  | ${ }_{131}^{131} \mathrm{Mar}$ |  |
| 131214 | （1344 |  | 1414 | 1438 | ${ }^{1412}$ |  | Burlington | ${ }_{11}^{112}$ Jupre 30 |  | －${ }^{63_{4} 3_{4} \mathrm{Mar}}$ |  |
|  |  |  |  |  |  |  | Burroughs Add | 1 Apr 10 |  | ${ }_{12}{ }_{12}{ }_{2} \mathrm{Marar}$ | ${ }_{312}^{214}$ Jan |
| ${ }_{* 681}^{111_{2}} 11$ | ${ }^{4}{ }^{1033_{4}} 12{ }^{12}$ |  | $1{ }^{112}$ |  | ${ }_{*}^{103_{4}}$ | 120 | ${ }^{\text {E }}$ |  |  |  |  |
| ＊2014 21 | ＊2014 ${ }^{4}{ }^{4} 11_{2}^{4}$ |  | ${ }^{2014}{ }^{4} 218$ | ＊2014 $200^{3}$ |  |  | 5\％ | 1878 |  |  |  |
| ${ }^{3}{ }^{8}{ }^{2}$ | ${ }_{9}^{258}{ }^{25}$ |  |  | ${ }_{912}^{258}$ |  | 500 | ${ }^{\text {Bu }}$ | 7 A | ${ }^{41314} 4$ | ${ }_{6}^{238} \mathrm{Mar}$ | ${ }^{5} 5$ |
| ＊50 ${ }^{\text {a }}$ 51 | ${ }^{5} 501452$ |  |  | ${ }^{5511^{2}} 566^{\circ}$ | 55 | 410 | Particlpating preferred．． 100 | 2512 ／A | 56 July 6 |  |  |
| ${ }^{* 12} 123_{4} 13184$ |  |  | ${ }^{* 12}$ |  |  |  | Byron | ${ }_{1314}^{112}$ AD | ${ }^{\text {b }}$ Jun | ${ }_{1518}$ |  |
|  |  |  |  | ${ }_{*} 50$ | ${ }_{53}^{53} 505$ | 100 | $5 \%$ | 4812 M | 53 |  |  |
|  |  |  | ${ }_{514}^{1}$ | $\begin{array}{cc}7_{88} & { }^{78} \\ 5_{4} \\ 55_{8}^{58}\end{array}$ |  | $\xrightarrow{1,200}$ | Calahan Zinc Lead．．．－${ }^{\text {Calumet }}$ Hecla ${ }^{\text {a }}$ | $5^{58}$ | ${ }_{8}^{2188}$ |  | ${ }^{21_{4} 1_{4}} \mathrm{Jan}$ |
|  |  |  | ${ }_{10}^{10}$ | 1018 108 108 | ${ }_{10}^{10}$ |  |  | ${ }_{12}^{91_{8}} \mathrm{Appr} 111$ | ${ }^{1734}$ |  |  |
|  | 1612 |  |  |  |  |  | Canada Dry | 12. | $203_{8}$ | 1218 Mar | uly |
| ＊39 ${ }^{4} 80$ | ${ }^{* 39} 4{ }_{4}{ }^{45}$ |  | ${ }^{*}{ }_{4}$ |  |  |  |  | ${ }_{\text {412 }}{ }^{\text {J Apr }}$ | ${ }^{47}$ June | ${ }_{5}^{3712} \mathrm{Apr}$ | v |
|  | ＊3112 |  | ${ }_{* 31}{ }^{4} 132$ |  | ${ }_{* 3112}{ }^{3} 12$ |  | Cannon Mllls |  | 341 |  |  |
| ${ }_{* 35}^{* 478}$ | ${ }_{*}^{*} 3_{3}{ }_{4}$ |  | ${ }^{4} 43_{4}$ | ＊351 | ＊351 |  | Capital |  |  |  |  |
|  | 80 80 |  | $\begin{array}{ll}3512 & \\ 80 \\ 80\end{array}$ | ［ | ${ }^{*} 7$ | 250 | Caroll | ${ }_{77}{ }^{3} 2$ | 85 |  |  |
|  | ${ }_{*}^{15}$ |  | ${ }_{\text {1212 }}^{15}$ | ${ }^{*} 1518181812$ | crer ${ }^{1514}$ |  | Carpenter ${ }^{\text {S }}$ | ${ }^{1378}$ | 2019 Jan |  | ${ }_{412}^{2212} \mathrm{Nov}$ |
|  |  |  |  | ${ }_{*}{ }^{2} 1$ | ${ }_{7}^{*}{ }^{2118888}$ | ${ }^{1} 100$ | Case（J）${ }^{\text {d }}$ | 66 | 9 | ${ }^{62}$ | 硣 |
| ${ }^{112121212}$ | ${ }_{411} 114{ }_{414} 114$ |  |  | ${ }_{42}^{114} 118$ | ${ }_{*}^{* 14}$ |  | Preferred－－－．－．－No ${ }^{-100}$ |  |  | ${ }_{2958}^{9814} \mathrm{Jan}$ |  |
| ${ }^{4} \times 10314105$ | ＊10314 105 |  |  | ${ }^{42} 1$ | ＊103144 405 |  | cater | 10312 | ${ }_{1078}{ }^{\text {d }}$ Jan 9 | $100{ }_{8}{ }^{2} \mathrm{Jan}$ | ${ }_{1065_{8} \text { Dec }}$ |
| ${ }^{21}$ | ${ }^{213_{4}}{ }^{2211^{12}}$ |  | ${ }^{22^{33_{4}}}{ }^{232^{18}}$ | ${ }_{103}^{2258}{ }^{23188}$ |  | 18，400 | Celanese Co | ${ }_{84}^{135}$ | ${ }^{2438}$ | $8_{8}^{9} \mathrm{Mar}$ | ${ }_{96}^{268888}{ }_{8} \mathrm{Nov}$ |
| ${ }^{100_{8}}$ | $10^{13_{4}} 10{ }^{3} 3_{4}$ | Excha | 1023 | 1 | 11 | 1，900 | Celotex Cor | 10 A | 1918 | ${ }^{1258}$ | ${ }_{1918}{ }^{\text {dec }}$ |
| ${ }_{*}^{* 62} 866$ |  |  |  | ${ }_{* 192}^{*}{ }_{*}$ | ${ }_{* 20}^{* 62}{ }^{*}{ }^{65}$ |  | Centrel Agu | $\begin{aligned} & 64 \\ & 1818 \\ & 18 \end{aligned}$ | ${ }_{2212}^{7212}$ | ec |  |
| ＊194 | $\begin{array}{r} { }^{*}{ }^{191_{4}} \\ 27_{8}^{1} \\ { }^{1} 27_{8} \\ \hline \end{array}$ |  |  |  |  | 700 | Central Agu Central Fou | $\begin{aligned} & 181_{8}^{8} \\ & 23_{8} \end{aligned}$ | $51_{4}^{2}$ | ar |  |
| 2112 | $\begin{array}{ll} 112 & 112 \\ 3_{3}^{23} 3_{4} & 12 \\ 5 \end{array}$ |  |  | 112112 | ${ }_{\substack{1112 \\ 433_{2}}}$ |  | Central Ill Lt $415 \%$ pref．．．－ 100 | $\begin{aligned} & 1098 \mathrm{M} \\ & 102, \mathrm{M} \end{aligned}$ | $113 \mathrm{Ju}$ |  |  |
|  | $\begin{array}{ll} { }^{33_{4} 3_{4}} & 5 \\ { }_{4} 3_{8} & 43_{4} \end{array}$ |  |  | ${ }_{4}^{458} 8{ }^{4}{ }^{4}$ | 5 | $\begin{aligned} & 200 \\ & 200 \end{aligned}$ | Central RR of New Jersey＿100 Central Violeta Sugar Co＿．．． 19 | ${ }^{33} 4 \mathrm{~J}$ | $\begin{array}{ll} 91_{2} & \mathrm{Jan} \\ 51_{2} & 5 \\ \mathrm{Jan} & 3 \end{array}$ |  | ${ }^{14} 14{ }^{\text {July }}$ Jan |
|  |  |  |  | ${ }_{* 4788}^{43_{8}}$ |  | 100 | ntury R1bbon Mille＿No par |  | 95. |  |  |
| ＊86 | ＊87 95 | Day | 887 | ＊87 95 | ＊87 95 |  | Pret | ${ }^{8514}{ }^{1}$ June ${ }^{3}$ | ${ }^{95}$ Feb | 88. Aug | 104 ADr |
|  |  |  |  | 3614 <br> 18 | ${ }^{363}{ }^{3} 88$ |  | Cerro de | 32 June | ${ }_{13}^{82 \%}$ Jsan | ${ }_{4614}{ }_{4}{ }^{\text {Mar }}$ | ${ }_{4} \mathrm{Oct}$ |
|  | ${ }^{2} 72$ |  |  | ${ }_{281}^{7}{ }^{7}$ | ${ }_{* 28}^{7} \quad 29^{714}$ | 70 | Certa | $\begin{array}{rr} 612 & \mathrm{Apr} \\ 21_{2} & 8 \mathrm{ADr} \\ 8 \end{array}$ | ${ }_{472}{ }^{13} \mathrm{Jan}$ |  | 12 |
| ${ }_{*}^{* 2812}{ }^{27} 98$ | ＊9812 100 |  | ${ }_{* 9888}^{272} 100$ | ${ }_{* 9888}{ }^{281}{ }^{2} 100$ | ${ }_{988}{ }^{28} 8{ }_{8}{ }^{29} 100$ | 20 |  | ${ }_{98}{ }^{24} \mathrm{ADPr} 20$ | 102 Mar 21 | ${ }_{94}^{14}$ June | ${ }^{3}$ |
|  | ${ }^{*} \begin{gathered}1734 \\ { }^{7} 712\end{gathered} 19$ |  |  |  |  |  | Common－．．．－－－－No par | ${ }^{172} 5$ | ${ }^{80}$ Jan | 18 May | ${ }^{3314}$ Nov |
| ${ }^{* 19}{ }^{19} 20$ | ${ }_{* 19}{ }^{2}$ |  | 1934 | ${ }_{2014}{ }^{2014} 4{ }^{2014}$ |  | 200 | Check | ${ }_{174} 63 \mathrm{AD}$ | ${ }_{22512}{ }^{\text {M }}$ | 6 | ${ }_{4812}^{12} \mathbf{M a r}$ |
| ${ }^{3014} 431$ | ${ }^{31} 318158$ |  | ${ }_{3178} 32$ | ${ }^{3214} 4{ }^{323_{4}}$ | ${ }^{323} 4{ }^{3} 8$ | 3.500 | Chesspeake \＆Ohio |  | $\begin{array}{r} 4018 \text { MaI } \end{array}$ | 22 June |  |
| ${ }_{*}^{9378}$ |  |  | ${ }_{*}^{* 927_{8}} 1{ }_{17} 94$ | ${ }^{94} 9{ }_{17}{ }^{9412}$ |  |  | Preferred serles A $\qquad$ 100 tChic \＆East III Ry Co6\％pf100 | $\begin{array}{ll} 86 \\ { }_{12} & \mathrm{Jan} \\ \mathrm{Apr} & 10 \\ \hline \end{array}$ | $\begin{array}{r\|r\|r} 951{ }_{2}^{2} \text { June } & 27 \\ 33_{4} & \operatorname{Jan} & 4 \end{array}$ | 70 <br> ${ }_{12} \mathrm{ADPr}$ <br> 18 | ${ }_{4}^{89}$ Jan |
| ${ }_{*}^{11_{14}}$ |  |  |  | ${ }_{1}^{11_{8}}$ |  | $\begin{aligned} & 300 \\ & 300 \\ & \hline \end{aligned}$ | IChicago Great Weatern＿ 100 | $\begin{aligned} & 12 \mathrm{ADr} \\ & 14 \mathrm{Mgy} \\ & \hline \end{aligned}$ | ${ }_{58}^{5}{ }_{5}^{4}$ Jan | ${ }_{14}{ }_{14}{ }^{1} \mathrm{Aug}$ | ${ }_{14}^{4}$ Jan |
|  | ${ }^{*} 1_{8}{ }_{8}$ |  |  |  | ${ }^{45} 1{ }^{1} 8$ | 200 | $4 \%$ preterred－．－．－．．． 100 | ${ }^{158} 9$ May 19 | ${ }^{378} \mathrm{Jan}$ | ${ }^{244} 4$ |  |
| ${ }_{141}^{114}$ |  |  | ${ }_{1}^{112}$ | ${ }_{1}^{13_{4}}$ |  | 300 | Chicago Mall Order Co－n－${ }^{\text {a }}$ | ${ }^{912}$ | ${ }_{\substack{1312 \\ 12}}^{12}$ |  | ${ }^{1578}{ }^{15}$ |
|  | ［14 ${ }^{14}$ |  |  | ${ }_{1}{ }_{1}$ |  |  | 5\％preterred | ${ }_{12}{ }_{2}$ June 26 | $1_{18}^{18}$ | ${ }_{58}^{4} \mathrm{Dec}$ | ${ }_{178}{ }^{\text {Jan }}$ Jan |
| ${ }_{11}{ }^{38}$ | ${ }_{* 11}{ }_{*}$ |  |  | ${ }_{*}^{*}{ }_{*}^{2}$ | ${ }^{*} 1{ }_{1}{ }^{8}$ | 400 | tchicago \＆ | －${ }^{3} \mathbf{3}$ June 30 |  | ${ }_{2}{ }^{12} \mathrm{Dec}$ |  |
| 1 | ${ }_{112}{ }^{1}$ |  | ${ }_{11^{13_{4}}}{ }^{11^{3}}$ | $*_{111_{4}}{ }^{2} 12$ | ${ }_{113_{4}}{ }^{113_{4}}$ | 500 | Chicaro Pne | $10{ }^{\text {A }}$ | 2014 |  |  |
| ＊32 | ${ }_{32}{ }^{3} \quad 35$ |  | ${ }^{*} 32$ | ${ }^{* 3212}{ }^{1} 35$ | ＊3212 34 |  | ${ }^{5}$ | 32 Apr 11 | 3878 Mar | 22 M | ${ }^{398} 4$ Nov |
| ${ }_{*}^{* 400^{12}} \mathbf{4}$ |  |  | ${ }_{\substack{* 4012 \\ *}}$ |  | ${ }_{* 421^{2}}{ }_{12}{ }^{4} 4518$ |  |  | ${ }^{441}{ }^{\text {d }}$ June |  | 3758 June | ${ }^{47}$ N Nov |
|  |  |  |  |  | ${ }^{*}{ }_{4}^{4} 4814$ |  |  |  | ${ }_{178}{ }^{4}$ | Dec | ${ }_{8}^{14}{ }^{4}$ Jun |
|  |  |  |  | $*_{12}^{4}$ | ${ }_{12}$ | 200 | 6\％preterred．．．－．．－－．－． 100 | AD | ${ }_{112} \mathrm{Jan}$ | ${ }_{5}{ }_{8}$ Dec | 212 Jan |
|  |  |  |  |  |  |  | Chicago Yellow | $7^{712} 4 \mathrm{Apr}$ | ${ }_{8} \mathrm{Ma}$ | ${ }_{8}{ }^{1} \mathrm{Mar}$ | ${ }^{1234}$ Jan |
| ${ }_{* 73_{4}}^{11} 8$ |  |  |  |  | ＊1012 $11{ }^{17_{8}}$ | $100$ | kasha Co | ${ }_{7}{ }_{7} \mathrm{Appr}$ | ${ }_{\text {lil }}^{148}$ |  |  |
| ${ }_{25}{ }^{5}{ }^{4} 28$ | ${ }_{* 25}{ }^{28}$ |  | ${ }_{* 25}{ }^{28}{ }^{28}$ | ${ }_{25}{ }^{2}$ 2 28 | ${ }_{25}{ }^{88} \quad 288$ |  | Chile Coppe | 25 ADr | ${ }_{33} 3$ | ${ }^{25}{ }^{5} \mathrm{May}$ | ${ }_{51}{ }^{\text {Oct }}$ |
| 6714 ${ }^{672} \quad 12$ 12 | $\begin{array}{lll}673_{4} & 681_{2} \\ 12 & 1214 \\ 12\end{array}$ |  | ${ }^{1214}$ | ${ }^{6918}$ | $\begin{array}{ll}6914 \\ 1314 & 6978 \\ 1314\end{array}$ | 26，600 | City | ${ }_{9}^{533_{8}} \mathrm{ADPr} 111$ | ${ }_{147_{8} \text { May } 23}{ }^{81}$ |  |  |
| ${ }_{9} 912$ | ${ }_{* 92}{ }_{*}^{12}{ }^{125}$ |  |  | ${ }^{13}$ | ${ }_{93}^{134_{4}}$ |  | ${ }_{6}{ }^{\text {cty }}$ | 79 $\begin{aligned} & 9 \\ & \\ & \\ & \text { Japr } \\ & 5\end{aligned}$ | ${ }_{972} 14{ }^{\text {d }}$ June | ${ }^{59}$ |  |
|  |  |  |  | ［ 52 | $\begin{array}{cc}* 50 & 60 \\ * * 23 \\ { }^{*} & \\ 3\end{array}$ |  | Clity Invest | ${ }^{52}$ May | ${ }_{58}^{58} \mathrm{M}$ | $\begin{array}{cc}54 & \mathrm{Mar} \\ 2\end{array}$ | ${ }^{60}$ ci，Feb |
|  |  |  | ${ }_{18}{ }^{22^{34_{4}}}$ |  |  | 600 | Clty stores－ | ${ }^{215} 4{ }^{\text {Apr }}$ Apr 8 | ${ }_{26}^{44} \mathrm{Ma}$ |  |  |
|  |  |  |  |  |  |  | CCC\＆StLouls | 68 Feb 10 | 69 Feb |  | $75{ }^{2} \mathrm{Mar}$ |
|  |  |  |  |  | ＊1i2i $\overline{1}_{2}$ | 80 | Clev El IIum | 10918 June 20 | 115 Fb | ${ }^{106} \mathrm{~A}$ Apr |  |
|  |  |  | （ ${ }^{2314}$ |  | $\begin{array}{ll} 231_{4} & 2312 \\ -751 & 77 \end{array}$ | 400 | Clev Oraph | $\begin{aligned} & 2018 \\ & 743 \mathrm{Apr} 11 \\ & 74 \mathrm{Jan} 23 \end{aligned}$ |  | ${ }^{1514}$ | ${ }_{76}^{3012}{ }^{\text {Nover }}$ |
| ${ }^{412} 71$ | ${ }^{742} 27$ |  | ${ }^{7} 741_{2} 77$ | ${ }^{2} 75$ |  |  | Speđal gtd 4\％stook ${ }^{\text {grem }}$ | ${ }_{42}{ }^{4}{ }^{4}$ | 4514 M | ${ }_{44}^{64}$ | ${ }^{75}$ |
|  |  |  | 价 |  |  | $\begin{array}{r} 1,700 \\ 2,300 \end{array}$ |  |  |  | －${ }^{3212} \mathrm{Ma}$ | ${ }_{254}^{6014}$ |
| － 130148 |  |  | ${ }^{2912}$ | 130 | ＊13014 | $\begin{aligned} & 300 \\ & 10 \end{aligned}$ | Preterred＿－．－．．．．－ 100 |  | ${ }^{135}{ }^{315}$ Mar 16 | ${ }^{1112} \mathrm{Man}$ | 1294 |
| ${ }_{*}^{12}$ |  |  |  | ${ }_{12514}^{125}$ | ${ }_{* 6012}^{125} 120$ | ${ }^{600}$ |  | $\begin{array}{\|cc\|}114 \\ 58 & \text { Apr } \\ \\ \text { Jan } \\ 7\end{array}$ | ${ }_{62}^{133}$ Jan |  | ${ }^{1423_{4}^{4}} \mathbf{A u g}$ |
| ＊10 | ${ }_{141^{2}}^{6147_{8}}$ |  | ${ }^{6} 601260$ |  |  | 2,800 | Colgate－Palmoil | ${ }_{112}{ }^{12}$ | ${ }_{164}{ }^{2} \mathrm{Mar}$ | ${ }_{7}{ }^{18} 8 \mathrm{Mar}$ | $11^{2} \mathrm{Nov}$ |
| ＊105 | $105105{ }^{1}$ |  | 15 | ＊105 1051 | 1051210512 |  | $6 \%$ preferred | 10178 Feb 1 | 10618 June | ${ }^{78}$ May | $1044{ }^{\text {Dec }}$ |
| 25 | $25 \quad 25$ |  | ${ }_{25} \quad 25$ | ${ }_{* 245}{ }^{2518}$ | ${ }_{* 2412} 2512$ | 300 | Collins \＆Alkman－．－．－．－No par | ${ }_{2014}{ }^{\circ} \mathrm{Apr}$ | ${ }^{3314}$ Jan | ${ }^{1314} 4 \mathrm{Mar}$ | ${ }^{393_{4}} \mathbf{O O t}$ |
| ${ }_{*}{ }^{1071}$ |  |  |  |  |  |  | $\mid$ | $\begin{array}{cc}100 & \text { Apr } \\ 18 \\ 18 \\ \text { May } 20\end{array}$ | ${ }_{38}^{1082}$ Jun | ${ }_{20}^{873_{4} \text { June }}$ | ${ }_{29}^{10712}{ }^{\text {Nov }}$ |
|  |  |  |  |  |  | 000 |  | ${ }_{1118}^{18} \mathrm{Apr}$ | ${ }^{33}{ }^{3}{ }^{3}$ Janan | ${ }_{9}^{918} \mathbf{M a r}$ |  |
| ${ }_{* 33_{4}}{ }^{2}$ |  |  |  |  |  | 000 | Colorado \＆Southern | ${ }_{3}{ }^{1} 8 \mathrm{ADPr} \mathrm{Al}^{1}$ | 7 | ${ }_{314}^{318}$ |  |
|  | ${ }_{*}^{* 312}$ |  | $*$ $*$ 4 4 4 4 | ${ }^{*}{ }_{5} 18$ | $* 518$ <br> ${ }_{* 4}^{*}$ |  | $4 \%$ |  | ${ }_{\substack{988 \\ 712}}$ |  | $11{ }^{184}$ Jan |
| ${ }_{4}$ |  |  |  |  |  | 300 | Colum | 14 | ${ }_{208}{ }^{2}{ }_{8} \mathrm{Ma}$ | 1312 |  |
| －1848 | 18 188 |  | ${ }_{*}^{*} 18{ }^{18} 4$ |  | 1888 ${ }^{19}$ | 500 | Class B | 14 AD | ${ }^{20303}{ }^{20}{ }^{3}$ | 13 |  |
|  |  |  |  | ${ }^{* 88} 888$ |  |  | ${ }_{\text {Colum }}$ | ${ }_{71}^{73}$ | ${ }_{153}{ }^{53}$ Ja |  |  |
| ${ }^{2412}{ }^{2} 2^{2} 88^{2}$ |  |  | $\begin{array}{lll}* 24 \\ * 24 & 30\end{array}$ |  | ${ }_{* 24}{ }^{87}{ }^{87}{ }^{878}$ |  | Col | $23_{58}^{88}$ | ${ }^{35}$ | 2512 |  |
| （ ${ }_{\text {512 }}^{512}$ |  |  | ${ }^{5}{ }^{5} 43^{618}$ | ${ }^{57}{ }^{5} 8$ | ${ }^{53}{ }^{3}{ }^{6}{ }^{6}$ | ${ }^{9}, 500$ | Colum | ${ }_{7}^{514}$ | 91 |  |  |
| $\begin{array}{ll}* 831^{4} & 8612 \\ { }_{68888} & 73\end{array}$ | ${ }_{* 6818}^{* 8314} 8{ }^{*} 8$ |  |  | $* 8314$ 85 <br> ${ }_{* 6818}$ 85 | $* 88$  <br> ${ }_{*}^{* 8818}$ 85 <br> 8  | 100 | 6\％preferred series A．－． 100 | ${ }^{7412}$ 2 ${ }^{\text {Jan }}$ | ${ }_{83}^{91} \mathrm{M}$ | 㐌 ${ }_{50}$ |  |
| ＊108 | ${ }^{433^{8}} 43{ }^{435}$ |  | 4 | － | ${ }_{4418}$ | 2，000 | Commerclal Credit－－．．．．．．． 10 | ${ }_{388}{ }_{4}$ |  | 23 Ma | ${ }_{5978}$ |
| ＊108 10 |  |  |  | 10 | $10812{ }^{10918}$ |  | 414\％conv preferred－ 100 | $105{ }^{12} \mathrm{~A}$ | 1091 | 84 | v |
| ${ }^{4} 110$ |  |  | $*_{110}^{499}{ }_{1}{ }_{1}$ | ${ }^{501}$ |  | 2，300 | 4.2 |  | ${ }_{1101_{2} \text { June }{ }^{6}{ }^{\text {a }} \text { J }}$ | ${ }_{90}{ }^{2}$ | ${ }_{11212}^{64}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 5，200 |  |  |  |  |  |
| ， |  |  | ${ }^{14}$ | ［1818 | ${ }^{63}$ | 1，600 |  | 454 | ${ }^{6}$ |  |  |
| 2878 | ${ }^{2878} 829$ |  | ${ }_{4}^{1}$ | ${ }^{912} 298$ | 2978 | 24，70 | ealtu disen | 2255 | 30 July | ${ }^{2218} \mathrm{Mar}$ | 28 May |







|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

NOTICE-Prices are "and interest"-except for income and defanted bonds. Cash and deferred dalivery sales are disregarded in the week's range, uness they are the ons transactions of the week, and when selling outside of the regular


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## －Nuramburg（City）ext1 68＿．＿1952 F





 Pracue（Greater City）73／38－－1966






 －February 1937 coupon Daid
－Saarbruecken（Cly） 6 B ．
 ${ }^{5} 888$ extl loan of 1921 888 extl loan of 1921
88 external．
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 | 88 secured extlovenes（Kingdom） |
| :---: |
| $\bullet 78$ |


 Sydney（Clty）if $51 / 2 \mathrm{~s}$ ．
 External \＆ $51 / 68$ guar －Uruguay（Repubic）exti 8s－－－1946 External 8 if 6 ．．．．．．．．．．．．．． external readjustment
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## RAILROAD AND IND COMPANIES


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## Alleghany Corp coll trust $5 \mathrm{~s}=-1$

 Coll \＆conv 58. Allegh \＆West lst gu 48Allegh Val gen guar g 48 Allegh Val gen guarg 48．
Allied Stores Corp deb 43 ． Allis－Chalmers MIg conv 4 deb －Alpine－Montan Steel 78．－
Am \＆Foreign Pow deb 5 s Am \＆Foreign Pow deb
American Ice I deb 5 s Amer IG Chem conv 5 ，．．．．．．．－1953 Am Internat Cord conv 5168 － 1949 M
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 Amer Wat Wks \＆Elec 6s ser A．－1975 M N Aner Wat Wks \＆Elec 6s ser A－1975
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$\mathbf{B} \boldsymbol{1}$ income deb tAnn Arbor 18t g 4s．．．．．．．－－－1987 Jan Ark \＆Mem Brldge \＆Term 5 S． 1964
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In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last（July 1，1939）and ending the present Friday（July 7，1939）．It is compiled entirely
from the daily reports of the Curb Exchange itself，and is intended to include every security，whether stock or bond，in which any dealings occurred during the week covered．

| stocks | $\left\|\begin{array}{c} \text { Fridav } \\ \text { Lasi } \\ \text { Sare } \\ \text { Price } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Low } \quad H\{g h \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Sales } \\ \text { Tor } \\ \text { Shares } \end{array}\right\|$ | Range Stince Jan．1， 1939 |  | $\substack{\text { sTocks } \\ \text {（Conilnued）}}$ Par | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Tast } \\ \text { Sare } \\ \text { Price } \end{array},$ | $\left.\begin{array}{\|cc\|} \hline \text { Weet's } & \text { Range } \\ \text { of } \\ \text { of } & \text { Prsces } \\ \text { ono } & H i o h \end{array} \right\rvert\,$ | $\left\|\begin{array}{\|c\|c\|} \text { Sales } \\ \text { foot } \\ \text { Share } \end{array}\right\|$ | Ranve Stince Jan．1， 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro | Hiph |  |  |  |  | Low | Hsoh |
| Acme Wire Co com Aero Supply Mig－ |  | 141／8 147／8 | 50 | 147／8 July | 16 | Berkey \＆Gay Furnitu Purchase warrants． |  |  | $\begin{aligned} & 200 \\ & 100 \\ & 2005 \end{aligned}$ | $\begin{array}{ll} 3 / 10 \mathrm{Apr} \\ \mathrm{Map} \\ \hline \end{array}$ | $\begin{array}{ll} 3 / 4 & \mathrm{Jan} \\ & \text { Jan } \end{array}$ |
| New class A |  |  | 100 |  | ${ }_{6}^{21}$ June |  |  |  |  | $\begin{array}{lll}\text { 134 } & & \text { Jan } \\ \text { mar }\end{array}$ | ${ }_{40}^{17}$ Mar ${ }^{\text {June }}$ |
| ${ }^{\text {A }}$ Nsworth Mig | 61／4 |  |  |  |  | Bradiboro Ste |  |  |  |  |  |
| Air Asboclat |  |  |  | 6／4 ADr | $11.1 /$ Jan | Brerore |  |  |  | $53 / \mathrm{Apr}$ | Jan |
| \＄Air Investors |  | $11 / 41 / 4$ | 100 | ${ }_{14}{ }^{1}$ June | ${ }_{18}^{21 / 4}{ }^{21} \mathrm{Jan}^{\text {Jan }}$ | Bliss（E W）com |  |  |  | ${ }_{13}^{8}{ }^{8} \mathrm{~A}$ Apr |  |
| Conv preter |  |  |  | ${ }^{14}{ }^{16}$ ，June | ${ }^{18}{ }^{1 / 2}$ J Jan | $\begin{aligned} & \text { Bligs \& Laugh } \\ & \text { Blue Ridge Co } \end{aligned}$ |  |  | $\begin{aligned} & 100 \\ & 300 \\ & \hline \end{aligned}$ | $\begin{array}{ll}13 / 8 \\ 1 / 8 & \mathrm{Apr} \\ \\ \end{array}$ | 1溉 Jan |
| Alabama Git | $\bar{\square}_{6}$ |  | 125 |  | $71 \frac{1}{4}$ May | \＄3 opt con |  | 381／2 $381 / 2$ | 100 | Apr | 393／4 Mar |
| Ala Power 87 | ${ }^{90}$ |  |  | ${ }_{61}^{71}$ J Jan | 9434．Mar | Blumenthal（S）\＆C |  |  |  | ${ }_{2}^{4} 4.6$ Apr |  |
| ${ }_{\text {Allea }}^{56}$ Dreterred Flsher | $821 / 2$ | 81 | 80 | ${ }^{621 / 2} \mathrm{Jan}$ Mar | ${ }_{2}^{81 / 2} \mathrm{Mar}$ |  | 3 | $2_{2}^{23 / 2} \quad 2{ }^{3}$ | $200$ | ${ }_{17 \%}^{2 \% / 2} \mathrm{Jap}$ | Feb June |
| Allance Invest | 1 | $3 / 4$ | 700 | 3 July | $11 / 2 \mathrm{Jan}$ | Borne scrymser Co．－－－－25 |  |  |  | Jan | $14 \%$ May |
| ${ }_{\text {Alled }}$ Internat Invest |  |  |  | $8^{1 / 2} \mathrm{Man}$ | ${ }_{9}{ }^{1 / 4}$ Jan |  |  | 11／4－174 | 00 | ${ }^{31 / 2} \mathrm{Jan}$ | ${ }_{3}^{43 / 2}$ June |
| Aliled Products com．．．．．10 |  |  |  | $78 / 8$ | ${ }_{73}{ }^{\text {a }}$ Jar | Bowman－By dmore com－iio | $1 / 4$ | 1／4 $11 / 4$ | 00 | 12\％Apr |  |
| Class A conv com－－－25 |  |  |  | 17.0 | 188／2 June | ${ }^{20}$ preferred |  |  | 300 |  |  |
| ${ }_{8}^{\text {Aluminum }}$ Co common ${ }^{\text {a }}{ }^{*}{ }^{*}$ | 106 | 104 1071／4 | 1，050 | ${ }^{90}{ }^{90}$ A Apr | ${ }_{1151 / 2}^{131}$ Mar | ${ }_{\text {Breazilian }}^{\text {Pr }}$ | 83／8 |  |  |  | 123／ 1123 $11 / 4$ Feb |
| Aluminum Goodi Mitg． |  | 17817 | 100 | $14^{14}$ Apr | $17{ }^{17}$ July |  | ${ }_{8}^{4}$ |  | 1，800 | May | 121／3 Jan |
| Aluminum Industrie |  |  | －－－ | ${ }_{3}{ }^{\text {a }}$ Mar | ${ }^{6}$ ．June | Bridgeport G |  |  |  | ${ }^{32}$ Jan |  |
|  | ${ }^{125} 11 / 2$ | 1193／325 $1101 / 2$ | 800 | $1 \begin{array}{ll}104 & \text { Mar } \\ 108\end{array}$ | ${ }_{111}^{141}$ May | Brldgebort <br> Preterred |  | ${ }_{73}^{33 / 4} 8{ }^{4}$ | $\begin{gathered} 00 \\ 100 \end{gathered}$ | ${ }^{38}{ }^{31 / 2} \mathrm{Mpr}$ | ${ }_{77} 7^{1 / 6} \mathrm{Mar}$ |
| American Beverage com． |  |  |  | 11／8 Mar |  | Bright Star Elec class |  |  | 00 | June | ${ }^{3 / 6}$ Jan |
| American B Bokk ${ }^{\text {co }}$ |  | $45 \frac{1}{2} 45 \%$ | 10 | 44 June | $603 / \mathrm{Jan}$ | Brill Cord class |  |  |  |  | Mar |
| American Capitai－ |  |  |  |  |  | C |  |  |  |  |  |
|  |  |  |  |  |  | 7\％．preterr |  |  |  | Apr |  |
| Common class B． |  | $21 / 4$ | 100 | ${ }_{\text {apr }}$ | 2／3／3 Jan | ${ }_{\text {Class }}$ A．－ | 32 |  | 20 | 2934 Japr | 321／4 Mar |
|  |  |  |  | 18.8 | ${ }_{7}^{23}$ Feb | British Amer Oill cou |  | 21\％／8 22\％ |  |  | ${ }_{221 / 8}^{221 / 8 \mathrm{Mar}}$ |
| Amer Centritugal |  | 1 | 200 | ${ }^{64} / 8 /$ June | $23 / 8 \mathrm{Jan}$ | British Amer Tobab |  |  |  |  |  |
| ${ }^{\text {a cities Power }}$ |  |  |  |  |  | Am dep rets ord bearer 51 |  |  |  | $\begin{array}{ll}21 & \text { Jan } \\ 221 \\ & \text { June }\end{array}$ |  |
| Class A A－witherrante ${ }^{-25}$ |  |  | $\begin{aligned} & 150 \\ & 100 \end{aligned}$ | ${ }_{253 / 1}^{27} \mathrm{Jan}$ | ${ }_{34}^{35} \quad \mathrm{Mar}$ |  |  |  |  |  |  |
| Class $\mathrm{B}^{\text {．}}$ |  | 116 |  | 11／3 June |  | Am dep rets ord rez－10s |  |  |  | eb | ／5 May |
| Amer Cyanam |  | 23 |  | ${ }_{183}^{22} \mathrm{ADPr}$ |  |  |  |  |  | ${ }_{7}^{233} \mathrm{Feb}$ |  |
| class B n －v | 24 | 23 | 2，400 | ${ }^{183 / 6}$ A ${ }^{\text {a }}$ | ${ }^{283 / 4} \mathrm{JJan}$ | sbrown Co 6\％pret－－100 |  | $51 / 4$ | 100 | 7／3／3 4 |  |
| Amer Fork ${ }^{\text {d }}$ |  | 101／81018 | 00 | ${ }^{831 / 2} \mathrm{Apr}$ | 11. | Class A pret－－－．．－＊ |  |  |  | 20.8 | Jan |
| Amer Gas \＆Eleo | 35 | $33 \% \%$ | 2，100 | ${ }^{31}{ }^{31} 1{ }^{\text {Appr }}$ | 403／8 Mar | ${ }_{\text {Brawn }}{ }_{86}$ Frefrman Distillery－1 |  | 2 | 100 | ${ }_{40}^{15 / 4} \mathrm{Apr}$ | ${ }_{42}^{4 / 3}$ May |
| $\underset{\text { A merrican Genoral }}{\text { se }}$ | 13 | $123 / 114$ 3 | 100 |  | ${ }^{116} 7 \%$ Jan | Brown Rubber C | 33／4 | $3{ }^{3}$ | 1，400 | 401／2 Apr |  |
| ${ }_{52} 82$ preferred |  |  | 100 |  | ${ }^{281} 1 \mathrm{Mar}$ | Bruce（E L） C |  |  |  | ${ }^{9}$ ．May |  |
| Amer Hard Rubber |  | 77 | 50 | ${ }_{61}^{27}{ }^{23}$ Mar | 10\％Jan | Buckeve P1pe Line．－．-50 | － $21 \overline{1}$ |  |  | ${ }_{\text {19／2 }}{ }^{27 / 3} \mathrm{Jan}$ Apr |  |
| Amer Invest |  |  |  | $263 / 3 \mathrm{Jan}$ | 34／3／June | ${ }^{55}$ 1st preferred． | 106 | 105\％106 |  | 102 Apr | 107 Jan |
| Amer Laundry Macy |  |  |  | $151 / 4 \mathrm{Apr}$ | 18 Mar | Bunker Hilli \＆Sulilivan 2.50 | $131 / 2$ | 131／2 $131 / 2$ |  |  | Jan |
|  | ${ }^{15}$ | $15 \%$ <br> 288 <br> 28 <br> 16 | 400 |  | ${ }_{29}^{18}$ June |  |  | 1\％15\％ |  | 18／8 Mayl | ${ }_{2}^{2 \%} /{ }^{2} \mathrm{JJan}$ |
|  | 28 | 283／429 | 400 | ${ }_{94} 53 / 4 \mathrm{Apr}$ |  |  |  | \％ |  | ${ }_{11} 1_{18} \mathrm{Map}^{\text {a }}$ |  |
| Preterred－ |  |  |  | 54. June | 66. Jan | Vot trust ctrs． |  |  |  | 3／2 Jan | Mar |
| Amer Maracal |  |  | 700 | Jan | $11 / \mathrm{Mar}$ | Cables ${ }^{\text {¢ Wireless }}$ |  |  |  |  |  |
| Amer Meter Co－̇－－－ |  |  |  | ${ }_{55}^{20 / 2} \mathrm{Febr}$ | ${ }_{70}{ }^{29 / 8} \mathrm{Apr}$ | Calamba Sugar Estate．a |  |  |  | $16 / 3 / \mathrm{Feb}$ |  |
| American Republics－ |  |  | 500 | $53 / 2 \mathrm{Apr}$ | 9 Jan | Canadian Car ${ }^{\text {a }}$ Fdy pt |  |  |  | $191 / 3$ June | 333／6 Mar |
| Amer Seal－Kap com |  |  |  |  | 7 June | Cndn Colonial Airw | 71／4 |  |  |  | ${ }_{2 \%}^{8 \%}$ June |
| St super power Cor | 1／2 |  | 400 | ${ }_{67}{ }^{3 / 2} \mathrm{Apr}$ | ${ }_{77} 1 / 1 /{ }^{\text {Feb }}$ | Canadian |  |  |  |  | ${ }^{2 \% \%}$ June |
| serres pre |  | 15\％ $15 \%$ | 400 |  | 27 Feb | Capital Clity Prod |  |  | 1，10 |  |  |
| ${ }_{\text {Ancrer }}{ }_{\text {Anchor }}$ Post Fence |  |  | 200 | ${ }^{31} / 4.4$ | 33／Apr | Carman $\pm$ Co clasa ${ }^{\text {a }}$ |  | ${ }_{6}{ }^{\text {c }}$ | 1，00 | 20\％${ }^{3 / 4}$ | ${ }_{22}{ }^{1 / 2} \mathrm{Mar}$ |
| Angootura Wupper |  | $\begin{array}{ll}1 / \% & 11 / 8\end{array}$ | 100 | 2\％\％Apr | $32 / 8$ | Class ${ }^{\text {B }}$ |  |  |  | $31 / 8 \mathrm{Apr}$ | 47／8 Jan |
| ${ }_{\text {Apex }}$ Eleo Mrg Coo |  |  | 100 | 10.4 ADr |  | Carnation ${ }^{\text {o }}$ |  |  |  | 2413 Jan | 33\％June |
| Appalacilian El Pow |  | 110 1103／4 | 90 | 108：／4，Junn | $112{ }^{1 / \mathrm{Mar}}$ | Carnegie Metals ${ }^{\text {com }}$ |  |  |  | $85^{\text {／4／}}$ Apr | ${ }^{10}$ Jan |
| Arkannas Nat Gas | 2 |  | 300 | $11 / 18 \mathrm{Apr}$ | $3 \%$ Apr | ${ }^{56}$ preferred | 90 |  |  | 78 Jan | ${ }_{90} 9$ |
| Common 18.18 | ${ }_{7}^{21 / 2}$ |  | 5 |  | －${ }^{3 \%} 10$ Apr | Carrier（ory |  | $\begin{array}{lll}111 / 4 & 12 \\ 676\end{array}$ |  |  |  |
| Arkansas $P$－ |  |  |  | $78 \%$ | 95 约 June | Casco Products． | 13 | $12^{6 / 81} 131 / 2$ | ${ }_{400}$ |  |  |
| Art Metal |  |  | 200 |  |  | Castle（A M）common．． 10 |  |  |  |  | 3\％Jan |
| Assoc Breweries of Ca | 47 |  | 600 | ${ }^{43} 16 \%$ Apr | ${ }^{53} 16 \%$ Feb |  |  | \％ | 400 | 2\％ |  |
|  |  |  |  |  |  | $7 \%$ 18t partio pret |  | $93 \quad 95$ | 550 |  | June |
|  | 9 |  | 200 |  | 10 Mar | Celliliold corp com |  |  |  |  |  |
| Common |  |  |  |  |  | 1st preerred |  |  |  | 48 Feb | Mar |
| ${ }_{55}^{\text {Clase }}$ A－ | 888 |  | 3，000 | 5／8 Jan | $11 / 4 \mathrm{Jan}$ | Cent Hud ${ }^{\text {de }}$ E |  |  |  | 131／2 Jan | ${ }^{141 / 2}$ Jan |
| Option wart | $1 \cdot$ |  | 100 |  | ${ }_{1}{ }_{16}$ Jar | Cent N Y Pow $5 \%$ pret 100 |  | $\cdots 931 / 29$ | 90 | $85 \quad 4 \mathrm{Apr}$ | ${ }_{97}{ }^{27}$ June |
| Assoo Leaudries of |  |  |  | 3／6 Jan | Jar | Cent Ohlo Steel Prod |  |  |  |  | $93 / 5 \mathrm{Feb}$ |
| Assoo Tel \＆Tel clase |  |  |  | 23／2 May | $23 / 2 \mathrm{May}$ | Cent Pow \＆Lt $7 \%$ prd 100 |  | $1001 / 10012$ |  | ${ }^{85}$ J ${ }^{\text {Jan }}$ | 105\％June |
|  |  |  | 10 |  |  | Cent States Elec comisoc | －－7 |  |  | ${ }^{4} \mathrm{~A}$ Apr | ${ }_{5}^{16}$ |
| Atanta Gas Let $6 \%$ pre |  |  |  | ${ }^{963} \mathrm{l}$ Jan | ${ }_{41 / 4}{ }^{\text {may }}$ | ${ }^{6 \%} \%$ preferred．－．－－${ }^{100}$ |  | $21 / 4$ | 25 | ${ }^{2} 10$ July | ${ }_{14}^{5}$ |
| ${ }^{\text {Atlantic }}$ Coast Line Co |  |  | 700 | 17 Al | $31 / 1 / \mathrm{Jan}$ | Conv preterred－－．．－100 |  |  |  | 3 June | $53 / \mathrm{Feb}$ |
| Atantic Rayon Corp－ |  |  |  | $31 / \mathrm{Feb}$ | ${ }_{1}^{4 / 4}$ Jan | Convo pref opt ser＇29－100 |  |  |  |  | 43\％1／3 Jan |
| Atlas Drop Forg |  |  | 900 | ${ }^{3} \mathrm{\%}$ \％Apr | ${ }_{3}^{1} \begin{aligned} & \text { Jun }\end{aligned}$ |  |  |  |  |  |  |
| ${ }^{\text {Atlas Ply }}$ Wood Cor | $131 / 2$ |  | 00 | 12 June | 254 JJan | Strip Co |  | 4388 | 100 | ${ }_{5}^{4}, \mathrm{Apr}$ | 1／8 Jan |
|  |  | $2{ }^{1 / 6}$ | 3， 600 | ${ }^{10}{ }^{106}$ | $3^{1 / 6} \mathrm{Japr}$ | Charis Corp－ilo－i．alio | 7 |  |  | ${ }_{z 12}^{5 \% / 6}$ July | Jun |
| Automatic Voting Ma |  |  |  | ${ }_{6 \%}{ }^{\text {\％}}$ | $8{ }^{\text {\％\％}}$ Jan | Chesebrough Mtg |  |  |  | 110 |  |
| ［（B） |  |  |  | 27／8 Apr | $4 \%$ Jan |  | 70 |  |  |  |  |
| 6\％preferred w |  |  |  | 15 Apr | 163／2 Feb | Chicago Rivet \＆${ }^{\text {a }}$ |  |  | 200 | 5\％Ap | Jan |
| ${ }_{\text {Warma }}^{6 \% \text { preferred }} \times$ |  |  |  | 14\％／5 May | 15. | Chiet Consol Mining |  |  |  |  | ／6 Jan |
|  |  |  |  | $2^{3 / 8}$ June | ${ }_{4}^{13 / 8}$ Jan | Childs Co preterred． | 451／4 |  | 00 | ${ }^{2} \mathrm{Apr}$ | ${ }_{\text {Jan }}^{\text {Jan }}$ |
| Axton－Fisher Tobacco |  |  |  |  |  | Preterred． | 56行 |  | 3，100 | $43 \%$ Mar | 59\％／3 June |
|  |  | 41 | 110 | 353／3 14ar | ${ }^{493} /{ }^{48} /{ }^{\text {May }}$ Jan | ${ }_{\text {Preferred }}{ }_{\text {Pretered }}$ | 51／3 | $\begin{array}{lll}51 / 8 \\ 54 & 51 / 2\end{array}$ | （ 600 | ${ }_{37}^{33 / 6} \mathrm{Feb}$ | $55^{5 / 2}$ July |
| Baldwin Locomotiv |  |  |  |  | 293／3 Jan |  |  |  |  |  |  |
| Purch warrants for |  |  |  |  |  |  | 69／2 | ${ }_{661 / 2}^{73}$ | 120 300 | ${ }^{531 / 2}$ Jan | $\begin{array}{cc}81 & \text { Feb } \\ 7 & \\ \\ & \text { Jan }\end{array}$ |
| Baldwin Rubber ${ }^{\text {coso }}$ |  | 183\％ $18 \%$ | 50 | ${ }^{153 / 4} \begin{gathered}\text { Apr } \\ \text { Apr }\end{gathered}$ | ${ }^{223} 70 \mathrm{Mar}$ | Clty Auto Stam |  | $4 \quad 41 / 6$ | 300 | ${ }_{4}^{4}$ J July |  |
| Bardstown DistIII |  |  | 200 | ${ }_{\text {Apr }}$ | 13 | Clark Controller C Omes 10 |  |  |  | ${ }_{16}{ }^{4 / 2} \mathrm{Jan}$ | ${ }_{204}^{25 / 4 \mathrm{Mar}}$ |
|  |  |  | 700 | $1 / 2$ July | $1 \%$ Jan | Claude Neon Lights | ${ }^{116}$ |  | 2，300 | ${ }^{5 / 8}$ Apr | $13 / 3 \mathrm{Jan}$ |
| （earle |  |  |  |  | ${ }^{1036} \mathrm{Mar}$ | Clayton \＆Lambert M |  |  |  |  | 33／2 Jan |
| Bath Iron Works Co |  | 51／2 ${ }^{5} 5$ | 900 | ${ }_{4}^{4} \%$ May ${ }^{\text {Mar }}$ | ${ }_{831}^{63 / 4 \mathrm{Jan}}$ | Cleveland Tractor |  | $97 / 2$ |  | ${ }_{4}^{34 / 2} \mathrm{Jan}$ | ${ }^{63} /{ }^{\text {J June }}$ Mar |
|  |  |  |  | ${ }_{2}{ }^{\text {Jan }}$ | $2{ }^{2}$ Jan |  |  |  |  | $13 / 1 \mathrm{Abr}$ | Mar |
| 7\％18t preferred．－．－100 |  |  |  | 35 May | ${ }^{50}$ 50 $\begin{array}{ll}\text { Jan }\end{array}$ | ${ }_{\text {Club Alum Utengil }}$ Coc．－．＊＊＊＊＊＊＊＊ |  |  |  |  | $31 / \mathrm{Mar}$ |
|  |  |  |  | ${ }^{30} 1 / 4 \mathrm{Apr}$ | ${ }_{5}^{40}$ F $\begin{gathered}\text { Feb } \\ \text { Jan }\end{gathered}$ |  |  |  |  |  | 731 Mar |
| \＄1．50 conv pret ${ }_{\text {S }}$ |  |  |  | 11 Jeb | ${ }^{13}$ JJan | Colon Dovelopmenter tord．－＊ |  | 21／4 | 100 | ${ }^{1} 15{ }^{\text {\％}}$ | ${ }_{4}{ }^{8 / 3}$ June |
| Beeoh AIroratt |  |  |  | 53／ 193 Jun |  | ${ }^{6 \%}$ conv preterred．－．－s1 |  |  |  | Feb | Apr |
| Bellanas Afrcratt |  | 193／4 ${ }^{193}$ | 600 | 5\％${ }^{\text {\％}}$ | 363／3 Jan | Colorado Fuel \％Itron warr | 4／8 |  | 100 |  | ${ }_{941 / 2}{ }^{\text {J Jan }}$ |
| Bell Tel or Canada－${ }^{\text {a }}$－ 100 |  |  |  | 164 Jan | $1751 / 2$ June | Columbla Gas \＆Elec－ |  |  |  |  |  |
| Benson © Hedges com．．．＊＊＊＊＊＊） |  |  |  |  |  | Conv 5\％preterred＿．＿100 | 71 |  | 50 | 551／2 Jan | 74\％／May |
|  |  |  |  | 27 Jan | ${ }_{4236} \mathrm{Mar}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |



For footnotes see page 241.







Ohio Listed and Unlisted Securities<br>Members Cleveland Stock Exchange

GILLIS (‥9) RUSSELLC..

## Union Commerca Bullding, Cloveland

Felephone: OHerry $5050 \quad$ A. T. \& T. OLEV. 565 \& 566

## Cleveland Stock Exchange

July 1 to July 7, both inclusive, compiled from official sales lists

| Stocks- | $\begin{array}{\|c} \text { Fridal } \\ \text { SLast } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Range of Prices | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { for } \\ \text { Whate } \\ \text { Shates } \end{gathered}\right.$ | Ranue Stince Jan. 1, 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |
| American Coach \& Body-5 | $61 / 2$ |  | 100 | 6 June | $81 / 4$ |
| ${ }_{\text {Amprican }}$ Cantield Oillo Prods-100 |  |  |  |  |  |
| Clty Iee \& Fuel ---.-.---- |  | ${ }_{\text {a }}{ }^{45}$ a ${ }^{43131 / 6}$ | 102 | ${ }_{9}{ }^{4} \mathrm{Apr}$ | 1434 May |
| Cleveland Ry_....... 100 |  | 178/4 173 | 9 | ${ }^{16} \mathrm{~A}$ Apr | $231 / 8 \mathrm{Jan}$ |
| Colonial Finance ${ }^{\text {Dow Chemical }}$ pret $\quad 1001$ | 115 | ${ }_{115}^{10 / 1} 11{ }^{101 / 8}$ | ${ }^{35}$ | ${ }_{115}^{1 / 8} \mathrm{Apr}$ | ${ }_{1181} 12 \mathrm{Jan}$ |
| Eaton Mig |  | $a 221 / 8221 / 8$ | 50 | 207/8 May | 20\% May |
| General Tire \& R |  |  | 00 | 21 July | 26\% Mar |
| Goodyear Tire \& ${ }^{\text {a }}$ |  | ${ }_{a 24 \%}{ }^{101 / 826}$ | 125 | 313/4ar |  |
| Halle Bros pret .and.... 100 |  | 381/2391/4 | 65 | 37 May | 401/2 Jan |
| Interlake Ste |  | $\begin{array}{ll}34 \\ 171 / 2 & 34 \\ 173 / 2\end{array}$ | ${ }_{25}^{225}$ |  |  |
| Kelley sidi Lir | 13. | ${ }_{13}{ }^{1 / 2} 13^{1 / 2 / 2}$ | 130 |  | ${ }^{2214 / 3} \mathrm{Mar}$ |
| Medusa Ptld |  | 14.14 | 152 |  | $173 / \mathrm{Mar}$ |
| Monarch Mach |  |  | 100 | ${ }_{293}^{15}$ Apr | ${ }^{221 / 4} \mathrm{Mar}$ |
| National Retg |  | ${ }_{331 / 24}^{293 / 84}$ | ${ }^{879}$ |  |  |
| Selbering R | 7 | 331/2 7 | 140 | 61/3 Ja | 853/4 Mare |
| Thompson P |  | a211/8 $a^{2} 2$ | 30 |  | 273/6 Feb |
| oxel |  |  | 100 | $27 /$ |  |
| Van Dorn |  |  |  |  |  |
| White Mohn |  |  | 175 |  |  |
| M |  | ${ }_{\text {a }}{ }^{8}$ | 70 |  | ray |

## Detroit Stock Exchange

## July 1 to July 7, both inclusive, compiled from official sales lists

| Stocks- $\quad$ Par | $\begin{array}{\|c\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Proce } \end{array}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Low High } \end{array}\right\|$ | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Where } \\ \text { Shares } \end{gathered}$ | Range Stince Jan. 1, 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |
| Allen Electric com......-1 |  | ${ }^{13 / 8} 173$ | 400 | $11 / 4 \mathrm{Feb}$ | 15/8 Jan |
| Auto City Brew com. Atlas Forge_------ |  |  |  |  | 40 c Jan $31 / \mathrm{May}$ |

## Watling, Lerchen \& Co.

| Now York Stock Exchange | Members | Now York Curb Associate |
| :---: | :---: | :---: |
| Detroit Stock Exchange | Chicago Stock Exchange |  |

Telephone: Randolph 5530

| Stocks (Concluded) Pr | FridayLastSalePrice | $\left\|\begin{array}{c} \text { Week's } \\ \text { of Pricese } \\ \text { oow } \\ \text { Righ } \end{array}\right\|$ |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Sh res } \end{array}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hig |  |
| Baldwin Rubber com. | 61/8 | 6 | 61/8 |  | 225 | 5 | Apr |  |  |
| Bower Roller- |  | 25 |  | 100 | 21 | Apr | $271 / 4$ | Mar |
|  | 193 | 193/8 | 191/2 | 910 | 17 | ${ }_{\text {Apr }}$ | $317 / 8$ | Jan |
| Brown McLaren. |  |  |  |  |  |  | 15\%8 | Mar |
| Chamb Metal Weath com 5 |  | 414 | 414 | 100 |  | Apr |  | Jan |
| Chrysler Corp com_-.-- 5 |  | $691 / 2$ | $691 / 2$ |  |  |  |  |  |
| Consolidated Paper com_10 | 15 | 15 | 15 | 484 |  | Jan | 14\% | June |
| Crowley Milner com...-** |  | $21 / 8$ | $21 / 8$ | 200 | 2 | Apr |  | Jan |
| Cunningham Drug com2.50 |  | 16. | 16 | 200 | 149 | Jan | $171 / 2$ | May |
| Cons steel | 51 c | 51 c | 51 c | 100 |  | June | 1.00 | Jan |
| Detroit Edison com...-100 |  | 116 | $117{ }^{75 c}$ | 195 | 1017 | May | 123 | ${ }_{\text {Mar }}^{\text {Feb }}$ |
| Det Gray Iron com |  | $13 / 8$ | $13 / 8$ | 450 | $11 / 8$ | Apr | $15 / 8$ |  |
| Det-Mich Stove co | 114 | 11/4 | $11 / 4$ | 400 | $13 / 8$ | Apr |  | Jan |
| Det Paper Prod com- |  | 11/8 | 11/8 | 525 |  | June |  | Jan |
| Frankemuth Brew com | 21/6 | $21 / 8$ | 21/8 | 500 | $13 / 2$ | Apr | 214 | May |
| Gar Wood Ind com. |  | 4 | 41/8 | 200 |  | Apr | 718 | Jan |
| General Finance com_..-. 1 |  | 21/4 | $21 / 4$ | 100 | 17/6 | Apr | $23 / 4$ | Jan |
| General Motors com...-10 | 4283 | 42 | 43 | 1,378 | 38. | Apr | 511/2 | Mar |
| Goebel Brewing com |  | 21/4 | 23/8 | 525 | 2 | Mar | $23 /$ |  |
| Graham-Paige com |  | 75 c | 75 c | 150 | 75 c | Apr | 1.25 | Jan |
| Grand Valley Brew | 35 c | 35 c | 35 c | 300 | 30 e | Feb |  |  |
| Hoskins Mig co |  | 13 | 13 | 145 |  | July |  | Jan |
| Hurd Lock \& Mfg co |  | 42 c | 42 c | 200 |  |  | 76 c |  |
| Kingston Prod com |  | $11 / 2$ | 156 | 500 | $13 / 2$ | Apr | $23 / 8$ | Jan |
| Kresge (S S) com.....-.- 10 |  | $241 / 8$ | $241 / 8$ | 254 | $201 / 2$ | Jan |  |  |
| La Salle |  | $11 / 8$ | 11/8 |  |  |  | 13/8 |  |
| Mich Silic |  | 2 | 2 | 100 | 134 | Jan | $21 / 2$ | Feb |
| Masco Screw Prod co |  | 60 c | 60 c | 100 |  |  | 96 c | Mar |
| McClanahan Oil com |  | 16 c | 16c | 200 |  | Apr | 30 c | Jan |
| Mich Sugar com. |  | 32 c | 32 c | 100 |  |  | 50 c |  |
| Mid-West Abrasive com50c |  | 90 C | 90 c | 100 | 90 c | July | 1.75 | Jan |
| Murray Corp com...... 10 |  | 43/8 | 456 | 310 | 4\% |  | $87 / 8$ |  |
| Packard Motor Car com |  |  | 31/8 | 680 |  | Apr | $4 \%$ | Jan |
| Parker Wolverine com |  | 65/8 | 65 | 125 | 57/8 | Apr | $81 /$ |  |
| Penin Metal Prod com... 1 |  | 11/8. | $11 / 4$ |  | $11 / 8$ | Apr |  | Jan |
| Prudential Investing com-1 |  |  |  | \% 245 | $13 / 8$ | Apr |  | Mar |
| Rickel (H W) com. |  | 314 | 3\% | 650 | 23 | Apr | $31 / 2$ |  |
| River Raisin Paper com_.** | 11/8 | 11/8 | $11 / 8$ | 125 | $13 / 8$ |  | $21 / 2$ | Jan |
| Standard Tube B com |  | 114 | $11 / 4$ | 300 | 1114 | Apr | $21 / 2$ | Jan |
| Sheller Mfg. |  | 334 | $3 \%$ | 150 | $33 /$ |  |  |  |
| Tivoli Brewing com | 23/8 | 23/8. | $21 / 2$ | 1,300 | $21 / 4$ | Apr | 31/8 | Jan |
| Tom Moore Dist com | 25 c | 15 c | 25 c | 890 | 15 c | July | 55 c | Jan |
| Union Investment co | 25/8 | 25/8 | 25/8 | 200 |  | Apr | 334 | Jan |
| Universal Cooler B |  | $13 /$ | 134 | 100 | $11 / 2$ |  |  |  |
| Warner Aircraft con |  | 75 c | 80 c | 250 | 75 c | July | 1.50 | Mar |
| Wayne Screw Prod com_-4 | 90 c | 90 C | 90 c | 200 | 90 c | Julv | 23/8 | Feb |

## Wm.Cavalier \& Co.

 membersNew York Stock Exchange Chicago Board of Trade Los Angeles Stock Exchange San Francisco Stock Exchange 523 W. 6th St. Los Angeles Teletype L.A. 290

## Los Angeles Stock Exchange

July 1 to July 7, both inclusive, compiled from official sales lists

| Stocks- | Friday Last SalePrice | Week's Rangeof PricesLow High |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hioh |  |
| Bandin! Petroleum Co-- 1 | $5{ }^{534}$ |  | 216 |  | 465 |  |  |  | May |
| Bolsa-Chica Oll A com.. 10 | $21 / 8$ |  |  | 700 |  | Mar | $314$ | $\begin{gathered} \text { May } \\ \text { Jan } \end{gathered}$ |
| Chrysler Corp-il -... | a691/8 | $a 671 / 8$ | $701 /$ | 175 |  |  |  |  |
| Consolldated Onl Coro- |  | $73 / 4$ | $73 / 4$ | 1 |  |  | $91 / 1$ |  |
| Creameries of Amer vte_-1 | $51 / 8$ 10 | 51/1/8, | $10^{51 / 4}$ | 300 200 |  |  |  |  |
| Electrical Products Cord-4 Emsco Derrick \& Equip.. 5 | 10 | 91/2 | 10 | 200 245 |  |  | 117/8 |  |
| Exeter On Co A com...- ${ }^{1}$ | 43 c | 43 c | 43 c | 200 | 40 c | Apr | 671/nc | Jan |
| Farmers \& Merchs Nati 100 | 390 | 390 | 390 | 10 | 360 |  | 399 |  |
| Fitzsimmons Stores | 11 | 11 | 11 | 300 |  | May | $121 / 8$ | June |
| General Motors com_... 10 | $431 / 8$ | 431/8 | 431/8 | 459 |  |  | 511/4 | Mar |
| Goodyear Tire \& Rubber * | a261/4 | $a 253 / 8$ 2 c |  | 123 2000 | 24\% 21 |  | ${ }^{38}$ |  |
| Jade Oil Co. $\qquad$ -10c <br> Lincoln Petroleum Co_. 10c | $\begin{array}{r} 2 \mathrm{c} \\ a 10 \mathrm{c} \end{array}$ | 2 c al 10 c |  | 2,000 200 |  |  |  |  |
| Lockheed Aircraft Corp.. 1 | 26114 | 26 | 261/4 | 200 | 223 3 |  | 36\% | Feb |
| Los Ang Industries Inc...2 | $21 / 4$ | 21/8 | $21 / 4$ | 670 |  |  | 27/8 | Jan |
| Los Angeles Investment-10 | $44 / 8$ | 41/8 | $a 41 / 8$ | 18 |  |  |  |  |
| Menasco Mfg Co. | $21 / 8$ | 21/8 | $21 / 4$ | 920 |  |  |  |  |
| Merchants Petroleum Co_ 1 | $a 16 \mathrm{c}$ | $a 16 \mathrm{c}$ | albc | 200 |  |  |  |  |
| Oceantc Oll Co | 49 c | 49 c | 49 c | 100 |  |  | 8.50 |  |
| Pactic Gas \& Elec com. 25 | 301/2 | $301 / 2$ | $301 / 2$ | 250 | 28 |  | 33\%/4 | Mar |
| Pacific Lizhting com | a463/8 | $a 46$ | $a 463 / 8$ | 40 |  | Jan | 49 | June |
| Pacific Western Oil Cord 10 | a83/4 | a83/4 | a83/4 | 50 |  |  |  |  |
| Republic Petroleum com. ${ }^{-1}$ | $21 / 8$ |  | $21 / 8$ | 890 |  |  |  | Jan |
| Richfield Oil Corp com | $71 / 2$ | $71 / 4$ | $71 / 2$ | 355 |  |  |  |  |
| Warrants | 52 | $13 / 2$ | 1/2 | 300 |  |  |  |  |
| Roberts Public Markets.-2 | 55/8 | $53 / 8$ | 57\% | 1,187 |  | Jan |  |  |
| yan Aeronautical Co--1 | $51 / 2$ | 51/8 | 51/2 | 1,981 |  | July |  | Jan |
| Signal On \& Gas Co A | $261 / 4$ | $261 / 4$ | 261/4 | 300 |  |  |  |  |
| So Callf Edison Co Ltd_ 25 | 267/8 | 265/8 | 267/6 | 530 |  |  |  |  |
| $6 \%$ preferred B | $291 / 8$ |  | $291 / 4$ | 1,437 |  |  |  |  |
| $51 / 2 \%$ preferred C----2 | $285 / 8$ | 285\% | 283/8 | 456 |  |  |  |  |
| So Calif Gas 6\% pref A. 25 | 333/8 | 3314 | 333/8 | 869 |  |  |  |  |
| southern Pacfic Co.-100 | ${ }_{28}^{123 / 8}$ | 12 | $121 / 1 /$ | 1,020 |  |  |  |  |
| Standard Oil Co of Calif.-* |  | 26 | 261/4 |  |  |  |  |  |
| ${ }_{\text {Sunray }}$ Oil Corp- | 53/4 |  | 51/8 |  |  |  |  |  |
| Transamerica Corp....-- 2 Unton O11 of Calif | $163 / 8$ | $161 / 8$ | $163 / 8$ | 1,819 |  |  | 191\% | Mar |
| Upiversal Consol Oil....-10 | 141/2 | $141 / 2$ | $141 / 2$ | 100 | 121/3 | A pr | 165\% | Mar |
| Mran |  |  |  |  |  |  |  |  |
| aska-Juneau Gold..-- 10 | 75/8 | $75 / 8$ | 73/8 | 100 |  | June |  |  |
| Black Mommoth Consoll 10 | 19 c | -19c | 19 c | 2,500 | 14 c | July |  |  |
| Calumet Gold ---100 | 25 | 1 c |  | 5,500 |  |  |  |  |
| Cons Chollar G \& S Mng_1 | 1.25 | 1.25 | 1.25 | 300 | 1.10 |  | 2.50 |  |
| Imperial Developm't Co25 | $11 / 2{ }^{\text {c }}$ | $11 / 2 \mathrm{c}$ | $11 / 2 \mathrm{c}$ | 7.000 |  | Jan |  | Mar |



| Stocks (Concluded) Par | $\begin{array}{\|c\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Range of Prices Low Hioh | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hi |  |
| Tide Wat Ass'd Oll com_ 10 | 118/4 | 113/4 113/4 | 230 | 113/ Apr |  |  |
| Preferred |  | 90.91 | 20 | 90. July |  | Jan |
| - Transamerica | 粦 | $5 \mathrm{5} / 817$ | 2,586 | $53 / 2 \mathrm{May}$ | 73 |  |
| Union Sugar com. |  | $\begin{array}{cc}1614 & 161 / 4 \\ 41 / 2 & 41 / 2\end{array}$ | 349 225 | $161 / 8$ June | 193/8 |  |
| Victor Equip Co | $61 / 2$ | $61 / 261 / 2$ | 175 | $61 / 2 \mathrm{May}$ |  | Jan |
| Wells Fargo Bk \& U T- 100 | 291 | 291291 | 10 | 280 Apr | 300 | Jan |
| Yel Checker Cab ser 1.-50 | 24 | $24 \quad 25$ | 50 | 23 Apr | 36\% |  |
| UnilistedAmer \& Foreign $P$ | 21/8 | 3/8 | 200 | $23 / 8$ July |  |  |
| Am Rad \& St |  | $111 / 2111 / 2$ | 100 | $111 / 2 \mathrm{~L}$ July |  |  |
| American Tel \& Tel Co-100 | a1612/8 | $a 157 \%$ al615/8 | 195 | 147\% Apr | 170 | Mar |
| Amer Toll Bridge (Del) | 48 c | 48 c 48 c | 950 | 38 C Jan |  | Mar |
| Anaconda Copper Min |  | 227/8 227/8 | 162 | $213 / 2 \mathrm{Apr}$ |  |  |
| Anglo Nat Corp A co | 82/4 | 833488 | 10 | 85 Apr | 111/8 | Mar |
| ${ }^{\text {Avalt \& Ohio }}$ |  | $\begin{array}{lll}37 / 8 \\ a 488 & 48\end{array}$ | 1,699 50 | $37 /{ }^{\text {3/3ne }}$ | $81 / 2$ |  |
| Bendix Aviation |  |  | 100 | ${ }_{18}{ }^{4 \% 4} \mathrm{Apr}$ |  |  |
| Blair \& Co Inc cap. | 15\% | $11 / 215$ | 783 | $11 / 2$ July | 3 | Jan |
| Bunker Hill \& Sulivan 2.50 | $131 / 2$ | $133 / 2131 / 2$ | 200 | $111 / 2 \mathrm{Apr}$ | 1414 | Mar |
| Cal Ore Pwr 6\% pt '27.100 |  | $761 / 2761 / 2$ | 25 | 65 Apr | 78 | June |
| Consolidated Onl |  | $51 / 25$ | 214 | 6 May |  | Feb |
| Curtlss-Wright C |  |  | 165 |  |  |  |
| Dominguez Oli Co |  | $351 / 835$ | 65 | $3{ }^{4 / 8} \mathrm{Appr}$ | $37 \%$ |  |
| Hobbs Battery | a2.50 | $a 2.50$ a 2.50 | 44 | 2.50 Mar | 2.50 |  |
| Intl Tel \& Tel Co | $a 6$ | $a 55 / 506$ | 127 | ${ }_{6}{ }^{1} \mathrm{Apr}$ | $91 / 2$ |  |
| Italo Pet C |  | $20 \mathrm{c} \quad 20 \mathrm{c}$ | 610 | 20 c June | 37 c |  |
| Italo |  | $1.55 \quad 1.55$ | 622 | 1.50 Apr | 2.50 |  |
| M J \& M \& M Cons | 3214 |  | 2,700 | ${ }^{29}$ 10c June | 4038 168 |  |
| Montgomery Ward \& | a497/8 | a493/4 ${ }^{5} 50$ | 135 | $441 / 2 \mathrm{Apr}$ | 5236 |  |
| Mountain City Copper | 3334 | $31 / 233 / 4$ | 1,030 | $31 / 2$ June | $61 / 2$ |  |
| Nash-Kelvinator Corp-- 5 | a57/8 | $\begin{array}{lll}a 5 \% & a 5 \%\end{array}$ |  | 53/4 Apr |  |  |
| North American Avistion 1 |  | 1434143 | 20 | $137 / 8 \mathrm{Apr}$ | 193/ | Feb |
| Oahu Sugar Co Ltd cap_ 20 | a191/2 | $a 191 / 2 a 191 / 2$ |  | 201/8 Jan | $251 / 2$ | May |
| Proneer Mill Co |  | ${ }_{95}^{43} 4095$ | 120 | ${ }^{43}$ 3 July |  |  |
| Radio Corp of |  | $\begin{array}{lll}951 / 4 & a 6\end{array}$ | 10 | ${ }^{95 / 8} \mathrm{July}$ | 113/2 |  |
| Shasta Water Co com. |  | 18 18 | 300 | 15\% May |  |  |
| So Calif Edison como.--25 | a263/4 | $a 26386267 / 8$ | 110 | 231/8 Jan | 2715 | Mar |
| 6 | 2914 | 2994.298 | 376 | 287\% Jan | 295\% | Mar |
| So Calit Gas | 287/8 | 283/4 387 | 28 | $271 / 2 \mathrm{Jan}$ | 2918 | June |
| So Pac Gold Gate 6\% pfiou |  | ${ }_{3}{ }^{1 / 4}$ | 40 |  | $331 / 2$ |  |
| Standard Brands Inc. |  | $a 6^{3}{ }^{3} \quad a 63 / 8$ | 75 |  |  | Mar |
| Studebaker Corp com |  | 63 63/4 | 200 | $51 / 2 \mathrm{Apr}$ | $83 / 8$ |  |
| Superior Ptld Cem con | 131/2 | $131 / 2131 / 2$ | 200 | $10 . \mathrm{Apr}$ | 147/8 | Mar |
| United Stat |  | 447/8463/8 | 456 | 443/4 May | 693/ | Jan |
| Warner Brosilicture | $a 4$ | a41/8 ${ }^{\text {a }}$ | 10 | 41/3 Apr | 65/8 | Mar |

* No par value, a Odd lot sales. b Ex-stock dividend, $\quad$ D Deferred dellivery
$r$ Cash sale
Not Included in range for year. $z$ Ex-dividend, $v$ Ex-rights. 2 Listed. $\dagger$ In defaur.


## Governors of New York Stock Exchange Adopt Rule

 Prohibiting Partners of Member Firms from Engaging in Margin Trading After July 15The Board of Governors of the New York Stock Exchange on June 28 adopted a rule prohibiting general partners of member firms doing a margin business with the public as well as barring them from trading on margin with their own or other member firms. In a notice accompanying the rule, which becomes effective July 15, Charles E. Saltzman, Vice-President and Secretary of the Exchange, states that
the rule does not require the closing out of security positions which have been assumed prior to July 15, 1939, and which are not on a "cash" basis, but it does preclude in such accounts transactions of any but a liquidating nature. It should also be noted, Mr. Saltzman said, that the new rule does not supersede or change the minimum capital requirements of the Exchange in any respect. The Committee on Member Firms, in administering the rule, will, he said "scrutinize carefully the accounts of close relatives of general partners in order to satisfy itself that the spirit of the rule being observed.'
The text of the rule follows:
Rule 616 (a) No general partner of a member firm carrying margin accounts for others than members of a national securities exchange and brokers and dealers registered under the provisions of Section 15(b) of the
Securities Exchange Act of 1934 shall effect or cause to be effected any Securities Exchange Act of 1934 shall effect or cause to be effected any
transaction in securities, other than transactions entered into in error, for transaction in securities, other than transactions entered into in error, for
any account (other than an account of his own firm or an exempted account) in which he has a direct or indirect interest and which is carried by his own
in firm or by any broker or dealer (other than a bank which is not a member of any national securities exchange), unless such transactions are made on a "cash" basis.
(b) No member firm carrying margin accounts for others than members of a national securities exchange and registered brokers-and dealers shall account) in which such firm has a direct or indirect interest any an transepted in securities other than transactions entered into in error, or
if in either case such firm hal by a partner of cash or securities,
if in either case such firm has or should have knowledge that as a result of
such transaction or withdrawal the aggregate market value of the security such transaction or withdrawal the aggregate market value of the security
positions of such firm, plus the aggregate market value of the security positions of such firm, plus the aggregate market, value of the security
positions in all accounts of its general partners on the books of the firm, positions in all accounts of its general partners on the books of the firm,
other than the market value of the security positions in exempted accounts firm and its general partners, would exceed the net capital of the firm as computed for the purposes of the capital requirements of the firm as computed for the purposes of the capital requirements of the
Exchange except that securities and "spot" commodities shall be credited Exchange except that secur
at their full market value.
(c) The exempted accounts referred to in paragraphs (a) and (b) of this Rule shall be accounts which contain only transactions or positions in (1) es involiong
while actina astions a sperialist, in scount of a firm or a generities in which he or his firm is registereof (2) Transactions for the account of a firm or a general partner theredi, while acting as an odd-lot dealer, in securities in which he or his firm is
registered;
(3) Transactions entered into for bona fide arbitrage;
distribution provided: Socuritites Act of of primary distribution, a registration statement under the
securit is in in effect as to the security, or the issuance of the Securities Act of 1933 is in effect as to the security, or the issuance of the
security is suject to the provisions of Section 20a of the Interstate Com-
merce Act; or

| (ii) that in the case of a secondary distribution of a listed security, it has |
| :--- |
| been approved by the Committee on Member Firms; or | (iii) the Committee on Member Firms; or

volving a bona fittee primary or secondary distribution of securities not
acquired (5) Tr
(5) Transactions effected for the account of a firm or a general partner thereof to enable it or him to fill an order of a customer who has agreed or that payment in full will be promptely made for securities purchased (6) Short
(6) Short sales provided that, in addition to the proceeds of the sale, cash equal to the cover value of all securities short in the account, or securities (7) Pur equalent loan value, are maintained in the account;
business as a dos the account of a firm, in the regular course of its character for the purpose of making or preferred stocks of an investment the purpose of holding for appreciation or investment), and covered by the irst four ratings by any of the nationally known statistical services;
ecurition in securities exempted from registration under the and Exchange Commission.

Registered Employees of New York Stock Exchange
Firms to Take Examination in Order to Qualify Under Amended Rules
About 2,800 employees of member firms of the New York Stock Exchange, including security salesmen and securities traders, will take a comprehensive written examina tion on July 10, in order to qualify under the recently amended Stock Exchange rules affecting registered employees. The amended rules, which were effective June 1, provide for more intensive control of member firm registered employees and called for their classification into two general groups, "registered representatives" and branch office managers" in place of the previous ten classifications, which, says the Stock Exchange, were
branch office manager, customer's man, junior customer's man, foreign representative, international arbitrageur manager of foreign activities, securities salesman, securities trader, service man and travelling representative. The Stock Exchange further explained:
Examinations have been given to prospective customers' men for more examined, with the exception of securities employees also have been who heretofore have been exempt. The salesmen and securities traders, classes of employees will be conducted in member firms' offices, under the supervision of partners or office managers.
The new rules were mentioned in these colunms May 13 page 2819.
 States and Canada Increased $50 \%$ in 1938 over Any Previous Volume
Distributions of philanthropic funds through community trusts in the United States and Canada rose by over $50 \%$ in 1938 over any previously attained volume and reached a total of $\$ 1,757,000$ compared with $\$ 1,151,000$ in 1937 , according to a summary of the year-end resources of community rusts and foundations published June 4 by the New York Community Trust. In the past 10 years the volume of outpayments through these agencies has more than doubled. The number of disbursing trusts was 43 in 1938, 42 in 1937, the New York institution said, continuing:
At the close of 1938 community trusts held aggregate resources of past 12 years the funds of these trusts have trebled 1987. During the New York, Chicago and Cleveland, 13 community trusts Led by those in have accumulated resources in excess of $\$ 1,000,000$. Those having the largest funds are:
New York Community Trust.................................................. $88,600,24$ Chicago Community Trust. $\qquad$ Cleveland Foundation.-...................................................................... $6,190,87$
 Indianapolis Foundation $\qquad$ 3,307,67
Indianapolis Foundation. 2,731,00
The largest distributor in 1938 was the Buffalo Foundation, which paid out $\$ 723,960$. The New York Community Trust was second, with appropriation of $\$ 209,994$, and the Cleveland Foundation third with $\$ 181,358$. In Boston $\$ 180,120$ was disbursed; in Chicago, $\$ 155,645$, and in Indianapolis, $\$ 112,865$.
N. Ye greatest net growth reported during 1938 was from Rochester, N. Y., where principal funds were increased by $\$ 237,239$. In Chicago there were additions of $\$ 221,500$; in Boston, $\$ 161,262$, and in Providence,
$\$ 149.240$. \$149.240.

## M. D. Cahn Reelected President of Chicago Stock Clearing Corporation

Morton D. Cahn was reelected President of the Chicago Stock Clearing Corp., a subsidiary of the Chicago Stock Exchange, at the annual meeting of the corporation held June 29. C. R. Bergherm was chosen Vice-President; Martin E. Nelson, Secretary and Treasurer; and R. T. Sundelius, Manager and Assistant Treasurer. Directors of the corporation for the ensuing year are:
Morton D. Cahn, Ralph W. Davis, Warren A. Lamson, Irving E. Meyerhoff, Charles C. Renshaw, Paul B. Skinner, Kenneth L. Smith and Virgil
The Exe
The Executive Committee is composed of Messrs. Cahn, Lamson and Smith.

## Canadian Markets

LISTED AND UNLISTED

Railway Bonds


Dominion Government Guaranteed Bonds


| Canadian Northern Ry_ | Bld | Ask |
| :--- | :--- | :---: | :---: | :---: |
| B//3/ |  |  | Grand Trunk Paotfle Ry-



## Montreal Stock Exchange

|  |  |  | Ranje Strce Jan. 1, 1939 |  |
| :---: | :---: | :---: | :---: | :---: |
| Stocks- Par Priter |  | Share | Low | Hton |
| ${ }_{\text {Agnew-Surpass Shoe- }} \mathbf{1 0 0} 107$ |  |  |  |  |
| (eterred ${ }^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |
| d |  |  |  |  |
|  |  | $\begin{array}{r} 150 \\ 7590 \\ 7 \\ \hline 595 \end{array}$ |  |  |
| Telephone | (15* 15 |  |  |  |
| Brazullan Tr L | ${ }_{271 / 6} 278$ |  |  | ${ }^{\text {coser }}$ |
|  |  |  |  |  |
| ${ }^{\text {Ing P Produc }}$ | ${ }_{23}^{1636}$ |  | Apr |  |
| a |  |  |  |  |
| eleared - |  | 107 <br> 40 <br> 60 | ${ }^{89} \begin{gathered} 7 \\ \hline \end{gathered}$ | ${ }^{\text {che }}$ |
| Can North ower Corp--* |  |  |  | 18509 Mar |
| C ${ }^{5 \%}$ | $31^{7 / 4} 81$ |  | ${ }^{31 / 3}{ }^{\text {73/3 }}$ June | 103 |
| $\mathrm{n}^{\mathrm{Carar}} \dot{\text { a }} \mathrm{F}$ | 830/491/8 |  |  |  |
| lerred delia |  | ${ }_{415}^{145}$ | lick June | ${ }^{34}$ Jan Jan |
| dian Cila |  |  |  |  |
|  |  |  |  |  |
| ${ }_{\text {Canama }}^{\text {Clase }}$ B |  |  |  |  |
| Canadian P |  | ${ }_{\substack{2,434 \\ 2,275}}^{17}$ |  | ${ }_{\text {che }}^{61 / 2}$ Jan Jan |
|  |  |  |  |  |
| Disturers Bearra |  | 1985 425 485 |  |  |
| - Dominoo Coas | 180 184 |  |  |  |
|  | ${ }^{162} 978$ |  | ${ }_{7}^{150}$ | $121 / 2$ |
|  |  |  |  |  |
|  | ${ }^{63}$ |  |  |  |
|  |  |  | 3/4 AD | 15 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 11\% 7 Jpr |  |
| 9 | ${ }_{93}{ }^{93} 4{ }_{4}^{94}$ | 1,095 |  |  |
|  | $6_{60}^{4 / 4} \quad 65^{4 / 2}$ |  | ${ }^{2 \%}{ }^{2 \%}$ Jan |  |
| Gypsum Lime tatabas. - --- |  | - ${ }_{\text {125 }}^{195}$ |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | ${ }_{24}^{163}$ |  |  |  |
|  |  | 3,353 |  |  |
|  |  |  |  |  |
| Lerser |  | 年 100 |  |  |
| onter |  |  | ${ }^{43} \times 3.8$ |  |
| Coitons |  | ${ }_{\substack{10 \\ 4043 \\ 40.013}}$ |  |  |
|  |  |  | ${ }_{54}^{293 / 3} \mathrm{Apr}$ |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | $\begin{gathered} 23 \\ 156 \\ 156 \end{gathered}$ |  |
| Otamat |  |  |  |  |

Montreal Stock Exchange

| Stocks (Concluded) $P_{r}$ | $\begin{array}{\|c\|} \hline \text { Fridal } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{array}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { oow } \\ \text { High } \end{array}\right\|$ | $\begin{aligned} & \text { Soles } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Sh res } \end{aligned}$ | Range Since Jan. 1, 193 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hi |  |
| Power Corp of Canada...* | 93/2 |  |  |  |  |  |  |
|  |  | ${ }^{931 / 2} 10{ }^{10} 40$ |  |  |  |  |  |
| Quebeer Power----.-.-.-. | 17 | $\begin{array}{lll}161 / 2 & 17\end{array}$ | 180 |  | ${ }_{\text {an }}$ |  |  |
| Regent Knitt |  |  |  |  |  |  |  |
| Saguenay Power pret .-. 100 |  | 1063/4 |  |  |  |  |  |
|  | $8{ }^{24}$ |  |  |  |  |  |  |
| 8t Lawrence |  |  | 85 |  |  |  |  |
| winigan | 193/4 |  | ,510 |  | Ap |  |  |
| erman-WIl |  | $\begin{array}{ll}10 & 10 \\ 113 & 113\end{array}$ |  |  |  |  |  |
| Stmon (H) \& ${ }_{\text {P }}$ |  |  | 10 | 73 |  |  |  |
| southern Canada |  | 113/2 11/4 | 21 | 107 |  |  |  |
|  |  | $\begin{array}{lll}731 / 2 & 74 \\ 72\end{array}$ | ${ }_{29}^{93}$ |  |  |  |  |
| Tooke Bros pret -------100 |  |  | 35 |  |  |  |  |
| United Steel |  |  |  |  |  |  | an |
| lau B |  |  | 145 |  |  |  |  |
| Winnipeg Electric A.-.--** |  |  |  |  |  |  |  |
| Preterred--.-.-.-....-- |  |  | 119 |  |  | 10 |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | 162 | M |  |  |
| Commerc9.-....-.-.---100 | 1673/2 | 1671/2 |  | 160 |  |  |  |
|  |  | [213 ${ }^{213}$ |  |  |  |  |  |
|  |  | 191 |  | 178 | $\begin{aligned} & \mathrm{Apr} \\ & \mathrm{Apr} \end{aligned}$ |  | M |

Montreal Curb Market
July 1 to July 7, both inclusive, compiled from official sales lists

| Stocks- | $\begin{gathered} \text { Friday } \\ \text { Lasil } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's Range of Prices <br> Low High |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}$ | Ranje Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
|  |  |  | 55 c |  | 532 |  |  |  |  |
|  |  | $33 / 4$ |  | 120 |  | June |  |  |
| Beauharnois Pow Corp. |  | 1.60 | 1.6 | 130 |  | Jay |  |  |
|  |  | 140 | 140 |  | 135 | Jan | 141 |  |
|  | $223 / 4$ | 221/8 | 223/4 | 3,387 | 197/8 | Apr | 2346 | Feb |
|  | 13 | 121/2 | 13 | 274 |  | Jan |  |  |
| British Columbla Paokers.-* <br> Canada \& Dom sug (new)* | 257/8 | 257/8 | 26 | 565 |  | June | 283/6 |  |
|  |  |  | 36 | 30 |  | Jan | 38 | June |
| Canada Malting Co Ltd. Can Nor Pow $7 \%$ em df 100 | $1101 / 2$ | 1101/2 | 111 | 16 | 107 | Jan | 12 |  |
| Canada Starch Co Ltd. 100 | 61/4 | 12 | 121/4 | 85 |  | June |  |  |
|  |  | 12 | 12 | 50 | 12 | ${ }_{\text {Apr }}$ |  |  |
| Canada Vinegars Ltd....* CanWire \& C $6 \%$ cumpt 100 |  | 107 | 107 |  | 101 |  | 1071/2 |  |
|  | 1.10 | 1.10 | 1.15 | 70 |  | June |  |  |
| Canadian Breweries Ltd_.-* Canadian Brew. pret |  | 21 | $211 / 4$ | 30 |  | ${ }_{\text {Apr }}$ |  |  |
| Cndn Industries Ltd B Cndn Intl Inv Trust |  | 1971 | 1971/2 | 15 | 1.981/2 | June |  |  |
|  |  | 50 c | 50 e | 150 |  | June |  |  |
| Cndn Intl Inv Trust Cndn Vickers Ltd |  | 21/2 | ${ }_{12}{ }^{1 / 3 / 4}$ | 70 20 |  | ${ }_{\text {June }}^{\text {Apr }}$ |  |  |
| $7 \%$ cum pref .-...... 100 |  | $123 / 4$ | 123 | 10 |  | ${ }_{\text {Ap }}$ |  | Jan |
| Catelli Food Products_.... $5 \%$ * cum pref |  | 12 | 12 | 730 |  | Jan |  | June |
| Commercial Alcohols Ltd-*Preferred_- | 5 | 1.70 | 1.75 | 275 | 1.50 |  | 2.50 |  |
|  | 51 | $51 / 4$ | $51 / 4$ | 10 |  | Jan |  |  |
| Consolidated Paper Corp.* |  |  |  | 3,614 |  | June |  |  |
| David \& Frere Ltee A.... * |  | 121/2 | $121 / 2$ | 10 |  | May |  |  |
| Dom Engineering Works-* |  | 21 | 21 | 15 |  | May |  |  |
| Dom Oilcloth \& Lino..-.--* |  | 31 | 31 | 285 |  | June |  |  |
|  | 3\% | $31 / 4$ | 35/8 | 285 |  | Apr |  |  |
|  |  | 31 | $31 / 2$ | 25 |  |  |  |  |
| Falrchild Aircraft Ltd.- 5 |  | $3{ }^{3 / 4}$ | 4 | 620 |  | Apr |  |  |
|  |  | 53/8 | 6 | 375 |  | Apr | 103/5 |  |
| Fleet Alrcraft Ltd.......** Rights | 15 | 10 | 30 | ,885 |  |  |  |  |
| Ford Motor of Can A..... Forelgn Power Sec Corp. |  | 19 | 20 | 300 |  | Apr | 2336 | n |
|  |  | 20 c | 20 c | 100 |  |  |  |  |
| Fraser Companies Ltd...-*Voting trust |  | $71 / 2$ | $71 / 2$ | 25 |  | July | 143 | Mar |
|  |  | 75/8 | $83 /$ |  |  |  | $171 / 4$ |  |
| Hydro-Elec Securities.-.- ${ }^{\text {a }}$ |  | 31/8 | $37 / 8$ | 60 |  |  |  |  |
|  | $321 / 2$ | $321 / 2$ | $321 / 2$ | 25 |  | Apr |  |  |
| Intl Utilitles Corp A....--1 |  |  |  | 110 |  | May |  |  |
|  |  |  |  |  |  |  |  |  |
| Lake sulphite Puip Co..-* |  | 75 c | 750 | 75 |  |  |  |  |
|  |  | 50 | 50 | 400 |  | Jan |  | Jan |
| Massey-Harris $5 \%$ cmpf 100 MoColl-Fron $6 \% \mathrm{~cm}$ pt 100 Melchers Distilleries pref 10 | 42 | 41 | 43 | 330 |  |  | 6036 | Jan |
|  |  | 881/2 | 881/2 |  | 83 | Feb |  |  |
|  | 1/2 |  |  |  |  | July |  |  |
| Page-Hersey Tubes Ltd. - | 101 | 101 | 01 |  |  |  | 104 |  |
| Power Cord of Canada$6 \%$ cum 1st pref. $\qquad$ Thrift Sts613 |  |  | 104 | 73 |  | Jan |  |  |
|  |  | $21 / 2$ | 21/5 | 10 |  | July |  |  |
| Thrift Sts $61 / 2 \% \mathrm{~cm}$ 1st prt 25 Walkerville Brewery. |  | 1.00 | 1.05 | 260 |  |  |  |  |
| Walker-Good \& Worts (H)* $\$ 1$ cum pref |  | 43 | ${ }^{43}$ | 70 |  | Apr | 5013 |  |
|  |  | 20 | 201/4 |  |  | June |  | Jan |
| Minen- |  | 32 c | 32c | 200 | 300 | Apr |  | Jan |
| Aldermac Copper CorD---******** |  |  | 2 c | 1,000 |  |  | $21 / 4$ | June |
| Big Missouri Mines.....-CndnMalartic Gold |  |  | $10 \frac{1}{2} \mathrm{c}$ | 637 |  | July |  | Jan |
|  |  | 72 c | 75 c | 1,500 |  | Apr | 1.00 | Jan |
| Cent Cadillac (new)..... 1 | c | 20 c | 23 c | 18,400 |  | June |  | May |
|  | 2.15 | 1.59 | 2.27 | 1,600 |  | Mar | 2.27 | July |
| Cons Chibougamau Gold 1Dome Mines Ltd |  | 12 | 12 | 100 |  | June |  | Jan |
|  |  | $323 / 4$ | 323/4 | 510 |  | Apr | $331 / 2$ |  |
| Duparquet Mining Co.-- 1East Malartic Mines | 23/4 | $23 / 4 \mathrm{c}$ | 3 c | 8,500 |  |  |  |  |
|  |  | 2.43 | 2.50 | 8,000 |  |  |  |  |
| Eldorado Gold M Ltd | 1.1 | 1.10 | 1.15 | 1,600 | 1.04 | Apr |  | Jan |
|  |  | 21 c | 21 |  |  |  |  | May |
| Goldale Mines |  | 22 | 26 | 5.100 |  |  |  | July |
| Howey Gold Min |  | 32 c | 32 C | 1,000 |  | Feb | 32e | June |
|  | 31/2c | 33120 | $31 / 26$ | 1,700 |  | Apr |  | Feb |
| Kirkland Lake Gold.-.-- 1 |  | 1.46 | 1.46 | 200 |  | Jan | 1.74 | Mar |
| Lake Shore Mines Ltd. ... 1 | 9 | 38 | 39 | 265 |  |  |  |  |
|  |  | 15 c | 155 | 2.000 |  | July |  | Jan |
| Macassa Mines-........-1 | . | 4.30 | 4.55 |  |  |  |  |  |
|  |  |  | 53/6 | 145 |  | Jan | $581 / 4$ | Mar |
| McKenzie-Red Lake Gold | . 26 | 1.26 | 1.26 | 100 |  |  | 1.33 | June |
|  | 4 c | 4 c | 4 | 1,000 |  | June | 41/20 | May |
| New True Fissure $\qquad$ <br> O'Brien Gold. $\qquad$ <br> Pamour-Porcupine $-1$ |  | 25 c | 32 c | 1,500 |  | Mav |  | Mar |
|  | 2.40 | 2.40 | 2.4 |  |  | Apr |  |  |
|  | 2.60 | 2.59 | 2.64 | 1,025 |  | Jun | 4.80 | Jan |
| Pamour-Porcupine.......... <br> - No dar value. |  |  |  |  |  |  |  |  |

## Canadian Markets-Listed and Unlisted

| Montreal Curb Market |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks (Conchuted) Par | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Range of PricesLow | Sales <br> for <br> TVeek <br> Shares | Ranoe Stnce Jan. 1, 1939 |  |
|  |  |  |  | Low | High |
| ${ }^{\text {Pato Cons Gold D Dredging. } 1}$ | 25 | ${ }^{2.25} \quad 2.25$ | 100 | 2.10 Apr | 2.55 Mar |
| Perron Gold | 1.80 | 1.23 <br> 1.80 <br> 1.80 <br> 1.80 | 500 750 | ${ }_{1.45}^{1.23}$ July | ${ }_{1}^{1.85}$ June |
| ${ }_{\text {Prekie Crow }}$ |  | $4.55{ }^{4.75}$ | 300 | 4.40 June | 5.60 Mar |
| Preston-East D |  | 1.72 $\begin{array}{ll}1.782 \\ 1.47 \\ 1.48\end{array}$ | 100 300 | 1.18 Apr | 2.172 1.72 Jan |
| Reward Minit |  | 1\% 170 | 1.000 | $13 \% \mathrm{c}$ July | $51 / 2 \mathrm{C}$ Jan |
| Sherrit-Gordon Min | 1.04 | 99 c 1.09 | 8,420 | 900 June | 1.44 Jan |
| Siscoe Gold Mines Ltd..- 1 | 1.11 | $1.11{ }^{1} 1.20$ | 1,500 | ${ }^{960} \mathrm{Apr}$ | 1.65 Jan |
| Stadacona (new)-- | 443 c | ${ }_{4}^{40}{ }^{40} \mathrm{c}^{40 \mathrm{c}}$ | 38,384 | ${ }^{431 / 200} 0$ | ${ }^{740}{ }^{\text {lio }}$ J Jan |
| Sumvan Consoildsted..... 1 | ${ }^{7745}$ | 75 c 3 | 3,500 | ${ }^{730}$ July | ${ }_{3}^{1.01} 50$ |
| Teel-Hughea Gold Luta...-1 |  | [ | 50 50 |  | 3.55 4.60 Mar |
| Ventures Ltd |  | 4.60 <br> 6.50 <br> 6.85 | 200 | ${ }_{4}^{4.60}$ July | 5.75 Mar |
| Wood Cad. | iic |  | 3,700 |  | 8.10 Jan |
| Wright ${ }^{\text {E }}$ |  | 8.108 .10 | 300 | 7.50 Apr | 8.85 Mar |
| Oll- |  |  |  |  |  |
| Anglo Canadian |  | ${ }^{930} 93 \mathrm{c}$ | 100 | 80 c Apr |  |
| ${ }^{\text {Brown }}$ Calgary \& Edm |  | $\begin{array}{cc}20 \mathrm{c} & 20 \mathrm{c} \\ 1.85 \\ 1.85\end{array}$ | ${ }_{25}^{800}$ | ${ }_{1.93}^{19 \mathrm{c}} \mathrm{Jan}$ | ${ }_{2}^{310} 5 \mathrm{Jan}$ Jan |
| Dalhousie Oll Co- |  | ${ }^{35 \mathrm{c}}{ }^{36 \mathrm{c}}$ | ${ }^{600}$ | ${ }^{380}$ Jan |  |
| Home OnCo-ta | 2.10 | 2.05 950 985 985 | 2,025 | 2.00 Jan 1.00 | 3.70 1.72 Jan |
| Royalte oll Co...-.-.-.-.- |  | ${ }_{33}{ }^{\text {a }}$ \%33 ${ }^{\text {a }}$ | ${ }_{35}$ | 1.00 Apr | $14 \%$ |



## Canadian Markets-Listed and Unlisted



Toronto Stock Exchange-Curb Section



Canadian Business Situation Now Regarded on Satisfactory Basis Says A. E. Arscott of Canadian Bank of Commerce
The general business situation in Canada may now be regarded as on a satisfactory basis, according to the monthly review issued July 6 by A. E. Arscott, General Manager of the Canadian Bank of Commeree, Toronto. "Industrial activity increased by mid-June so as to erase all the loss during the Winter season, and while a seasonal downturn is now noticeable in some groups, the long awaited upswing in the heavy units is under way." Mr. Arscott further said:
The Summer lull in certain industries is also being counteracted by the entry of tourists and by a busier season in construction than that of a year go. The contracts for new construction undertaken in June were $20 \%$ greater than those of the like month of 1938, and the work in progress is now above that at this time last year. Furthermore, foreign trade has an upward trend and crop conditions are almost uniformly good. Finally it is to be noted that many of the readjustments-reduction of excess stocks of newsprint, for example-required for progressive business have been effected.
Our index of industrial activity in Canada in mid-June was higher than at any time since its initial publication at the end of last year. The per centage of factory capacity utilized rose to 74 from the May level of 72 , and activity in terms of 1937 from 88 to 92 . Improvement or sustained activity was registered in all major categories, except the automotive trades, which declined about $3 \%$. Much of the improvement was seasonal, especiare also indications of speeding up in some lines of manufacturing which have for some months suffered from slackness.

Bank of Montreal Reports Moisture Conditions Satisfactory in Wheat Growing Areas of Canadian Prairie Provinces
"Moisture conditions are satisfactory over practically all the main wheat growing area of the Canadian Prairie Provinces, and recent warm bright weather is hastening growth," the Bank of Montreal states in its current crop report, issue July 6. "Early sown wheat is heading out in many sections of Manitoba and in the South and Central areas of Sackatchewan but damage to date is slight. Hail storms have oc curred in the three Provinces and some damage is reported in local areas." The bank added:
In Quebec Province timely rains have improved moisture conditions, but growth has been retarded by cool weather. Haying has begun with prospects of a fairly good crop. In Ontario, crop prospects generally continue favorable, with growth stimulated by timely rains and recen warm weather. Haying is general, with prospects of a fair yield. The strawberry crop has been heavy and other small fruits promise normal yields. In the Mas In British Columbia is need . rain has had a retarding effect and crops throughout the lower mainland are in urgent need of sunshine.

## Canada Day at New York World's Fair Celebrated

Canada Day at the New York World's Fair was observed on July 1, Dominion Day, which this year marked the 72nd anniversary of Canadian Federation. The exercises included an address by W. D. Euler, Canadian Minister of Trade and Finance, the principal speaker, and an exhibition by the band and a cavalry troop of the Royal Canadian Mounted Police. Regarding Mr. Euler's remarks the New York "Herald Tribune" of July 2 said:
"Good will, friendly economic relations, respect for the needs and aspira tions of other peoples, is not only a grand ideal to be pursued," said Mr Euler, "but is, more than ever today, a practical necessity if mankind is to find an effective means of a voiding international strife and of bringing into being an order which holds within itself the promise of enduring peace and prosperity.
"This is the path the free peoples have chosen to follow. I believe that it is not too much to hope that it may yet become the pathway of an the Nations."

Dominion Day, Mr. Euler explained, marked the organization of four British North American colonies into a federal union. Canada had ex panded from the Atlantic to the Pauific since that tine, he pointed out ${ }_{\text {t }}$ and now was a "free and equal partner in the British Commonwealth of Nations.

Cites Wetcome to Royally
The Canadian people, Mr. Euler asserted, were deaply impressed by the welcome accorded King George and Queen Elizabeth when they visited welcome accorded York and the Fair on June 10 .
"We felt the deep significance of their majesties' visit," he said, "and or the Fair itself and all that it stands for, in these anxious and troubled times through which our civilization is now passing. The visit and reception which their majesties received from the people of the United States symbolized in a striking manner the relationship which exists between the demo cratic nations of the world.'

Quotations on Over-the-Counter Securities-Friday July 7

| New York City Bonds |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
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## New York State Bonds

| 3819 | ${ }_{\text {b2.15 }}^{\text {Btd }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{38} 1981$ | 82.20 | 12 s | 418 A Abril 1940 to 1 | b1.25 |  |
| ${ }^{\text {a }}$ Jan \& Mar 1984 to ${ }^{\text {'71 }}$ |  |  | Hghway impr |  |  |
|  | 14 |  |  | 132 |  |
| Can \& $\mathrm{HIgh}^{\text {Imp }} 434 \mathrm{~K}$ | ${ }_{139}^{141}$ |  | Barge C T $41 /$ S Jan 11945. | 1/2 |  |

Port of New York Authority Bonds

 George Washlngton Eridge
41/3s ser B 1940-53_M\&N


## United States Insular Bonds

| Phillippine Government-- | ${ }^{\text {Bid }}{ }^{\text {d }}$ A8k ${ }^{\text {A }}$ | U \& Panama 3s June 11961 | $\begin{gathered} B t d \\ 123 \end{gathered}$ | $\left\lvert\, \begin{aligned} & \left.\right\|_{125} ^{A g k} \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: |
| 4138 Oct 1959 | 115 117 |  |  |  |
| $43 / 38$ July 1952 | 1111/2 113 | Govt of Puerto Rico- |  |  |
| $\begin{array}{lll}\text { 58 } \\ \text { bs } & \mathrm{Apr} & 1955 \\ & \mathrm{Feb} & 1952\end{array}$ | 101 $1143 / 117$ |  | $11811 /$ | 1203 |
| $51 / 38$ Aug 1941...- | $1081 / 21091 / 2$ |  |  | 218 |
| Hawali 4 4 /s Oct 1956 | 118 119\% | O S conversion 3s 1946. | $\begin{aligned} & 1111 / 4 \\ & 1111 / 2 \end{aligned}$ | ${ }_{11212 / 2}^{112}$ |

## Federal Land Bank Bonds



|  |  |  | $\begin{aligned} & B t d \\ & 89 \\ & 90 \\ & 93 \\ & 993 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Centrai |  | Montyomery |  |
| Chicaro 41/8 and 4 |  | New Orleans | 1001101 |
| 5s and 5 |  | New York ${ }^{\text {Ns }}$ | ${ }_{99}^{1003}{ }^{101}$ |
| - |  | Ohto-Pennsyivanla 5 | $10{ }^{99} 100$ |
|  |  | Oregon-W ashington | ${ }^{540} 433$ |
| First Texas of Houston 5 - | 1004101 | Pennsylvanila 28 |  |
| Frirst Trust of Chicago- | 促 | Phoenly | $1053 / 1$ |
|  |  | Poto | 100 |
| 43/8 | 100102 |  |  |
| Fletcher 3 | 1013/21023/2 | St Louls 41/3 and |  |
| ${ }_{\text {Fremo }}$ | $\begin{array}{lll}80 & 83 \\ 81\end{array}$ | San Antonio 38-- Southern Mlinnes | 1001212 |
|  | 86 | Southwes 68. |  |
|  | ${ }_{96}^{993} /{ }_{99} 1003 /$ |  |  |
| , | 100101 |  |  |

Joint Stock Land Bank Stocks

| Atlanta_ Par | ${ }^{\text {B4d }}$ | ${ }^{48 k}$ |  | ${ }^{\text {PaFI }}$ | ${ }^{\text {Bid }}$ | ${ }^{\text {A }}$ Sk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta_------.----- 100 | 65 | 75 | New York....- |  | 12 | 15 |
| Atlantic ------------ 100 | 50 | 60 | North Carolina | 100 | 65 | 75 |
| Dallas_-.-.-.....-.-. 100 | 110 | 120 | Pennsylvania. | (00 | 22 | 27 |
| Denver-...-.-.-.-.-.-.- 100 | 40 | 42 | Potomac. |  | 100 | 110 |
| Des Moines........-.-. 100 | 60 | 65 | San Antonio | 100 | 74 |  |
| First Carolinas_.....-- 100 | 7 |  | Virginia |  | 11/4 | 2 |
|  | 1 |  | Virginia-Carollna |  | 85 |  |

Federal Intermediate Credit Bank Debentures


## Chicago \& San Francisco Banks



| New York Bank Stocks |  |
| :---: | :---: |
|  |  |
|  |  |
|  | (eater |

## NEW YORK BANK, TRUST CO. and INSURANCE STOCKS

Laird, Bissell \& Meeds

120 Broadway, New York . . Tel. BArclay 7-3500<br>Bei Winangaton - Priladilphia<br>Bell system Teletype N $\mathrm{Y}-1-1248$ and 1-1249

New York Trust Companies


| We Maintain Trading Markets in: <br> CAMDEN FIRE INSURANCE ASSOCIATION <br> FIRE ASSOCIATION OF PHILADELPHIA <br> INSURANCE COMPANY OF NORTH AMERICA <br> (5xo, E. Suxuex \& (bar. <br> Established 1895 <br> Members Philadelphia Stock Exchange <br> STOCK EXCHANGE BUILDING, PHILADELPHIA, PA. <br> N. Y. Tel.-Rector 2-3300 <br> A. T. \& T. Tel.-Phla 220 |
| :---: |
|  |  |

## Insurance Companies




Guaranteed Railroad Stocks
(Guarantor in Parentheses)

| Alabama \& Vicksburg ( (lilnols Central).- |  |
| :---: | :---: |
| Albany \& Susquehanna (Delaware \& |  |
| Allegheny \& Western (Buff Roch |  |
|  |  |
| Boston \& Albany (New York Central |  |
| Boston \& Providence (New Haven) |  |
| Canada Southern (New York Cent |  |
|  |  |
|  |  |
| Cleveland \& Pittsburgh (Pennsylvania) |  |
| Betterment stock |  |
| Delaware (Pennsylvanis) |  |
| Fort Wayne \& Jackson pret (N Y Cent |  |
| Georgla RR \& Banking (L \& N-A C L) .-.-.......- 100 |  |
|  |  |
| Michlgan Central (New York Central).- |  |
| New York Laokawanna \& Western (D L |  |
|  |  |
| Northern Central (Pennsylvania) |  |
| Osfego \& Syracuse (Del Lack \& Western) --------50 |  |
| Pittsburgh Bessemer \& Lake Erie (U S'Steel) .-....-. 50 <br> Preferred |  |
|  |  |
|  |  |
|  |  |
|  |  |
| St Louls Bridge 1st pref (Terminal RR) |  |
| Tunnel RR St Louls (Terminal RR) |  |
|  |  |
| United New Jersey Rr \& Canal (Pennsylvania) $\ldots . .100$ |  |
| Utlea Chenango \& Susquehanna (D L \& W) ....... 100 |  |
|  |  |
| Vloksburg Shreveport \& Pacifle (Illinols Central)Preferred100 |  |
|  |  |
| Warren RR of N J (Del Lack \& Western) West Jersey \& Seashore (Penn-Reading) ................. 50 |  |
|  |  |


| Par | Dsosdend in Dollars |
| :---: | :---: |
| . 100 | 6.00 |
| 100 | 10.50 |
| 100 | 6.00 |
| -50 | 2.00 |
| 100 | 8.75 |
| 100 | 8.50 |
| 100 | 3.00 |
| 100 | 5.00 |
| 100 | 5.00 |
| -50 | 3.50 |
| . 50 | 2.00 |
| -25 | 2.00 |
| 100 | 5.50 |
| 100 | 9.00 |
| 100 | 4.00 |
| 100 | 50.00 |
| . 50 | 3.875 |
| 100 | 5.00 |
| . 50 | 4.00 |
|  | 4.50 |
| -50 | 1.50 |
|  | 3.00 |
| 100 | 7.00 |
| 100 | 7.00 |
| 100 | 6.64 |
| 100 | 6.00 |
| 100 | 3.00 |
| 100 | 6.00 |
| 100 | 10.00 |
| 100 | 6.00 |
| 100 | 5.00 |
| 100 | 5.00 |
| 100 | 5.00 |
| . 50 | 3.50 |
| -50 | 3.00 |


| Bld | Asked |
| :---: | :---: |
| $693 / 2$ | $721 / 2$ |
| 116 | 121 |
| 54 27 | ${ }_{2914}^{58}$ |
| $703 / 4$ | $731 / 2$ |
| 14 | 18 |
| 461/2 | 49 |
| $x 79$ | 81 |
| $651 / 2$ | 70 |
| 751/2 | $771 / 2$ |
| 48 | 49 |
| 40 | $5431 / 2$ |
| 147 | $541 / 2$ |
| $361 / 2$ | 391/2 |
| 650 | 800 |
| 243/8 | $261 /$ |
| 463 | 491/2 |
| $821 / 2$ | $851 / 2$ |
| 331/2 | 371/2 |
| 41 | 431/2 |
| 82 | 85. |
| $141{ }^{169} 1 / 2$ | 146 |
| 62 | 64 |
| 133 | 1361/2 |
| 65 134 13 |  |
| 236 | $2391 / 2$ |
| 401/2 | $431 / 2$ |
| 54 | 58 |
| $521 / 2$ | 56 |
| $221 / 2$ |  |
| 491/2 | $521 / 2$ |



Railroad Equipment Bonds

|  | Bid | Ask |  | Bid | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantic Coast Line 43/38.- | 62.00 | 1.25 | New Orleans $T$ |  |  |
| Baltimore \& Ohio 41/6...- | b4.00 | 3.00 | 41/28 | 34.00 | 3.00 |
| Boston \& Maine 43/3 | b4 25 | 3.50 | New York Central 41/8s..- | b2.30 | 1.75 |
| ${ }^{58}$ | b4.25 | 3.50 | New York Chicago \& |  |  |
| 31/28 Dec 1 1936-1944.-- | 64.00 | 3.00 | St. Louls 41/83.-....--- | b3.00 | 3.00 |
| Canadian National 41/23.- | 62.30 | 1.75 | Hartford 41/3s | b3.75 | 3.00 |
|  | b2.30 | 1.75 |  | b3.00 | 1.50 |
| Canadian Pacific 4138 | ${ }^{62} 2.25$ | 1.75 | Northern Pacific 41/2s | b2.00 | 1.00 |
| Cent RR New Jersey 41/2s- Chesadeake © Ohlo- | b4.25 | 3.25 |  | b1.50 | 0 |
| 41/28.- | b2.10 | 1.60 | - |  |  |
|  | b1.25 | 0.50 | Jan \& July 1937-49 | $b 2.10$ | 1.60 |
| Chicago \& Nor West 41/28- | b4.00 | 3.00 | 2\%/8 series G non-call |  |  |
|  | ${ }^{64.00}$ | 3.00 | Dec 1 1937-50 | 62.25 | 1.80 |
| Chic Milw \& St Paul 41/2B_ | ${ }^{65} 500$ | 4.25 | Pere Marquette 41/28 | b2.50 | 2.00 |
| 58 | b5.00 | 4.25 | Reading Co 4 |  |  |
| Trustees' Ctfs 31/38. | 961/2 | 973/6 | Reading Co 4 | 22.00 | 1.50 |
| Denver \& R G West 41/28.- | b4.00 | 3.00 | St Louls-San Francisco- |  |  |
|  | 64.00 | 3.00 |  | b4.00 | 3.00 |
|  |  |  | 41/98 |  | 3.00 |
| Erie RR 41/6s. | 84.25 | 3.00 | St Louts Southwe | ${ }^{6} 3.25$ | 3.00 |
| Great Northern 4 | b1.50 | 1.00 | 51/88 | b3.75 | 3.00 |
|  | 61.25 | 0.75 | Southern Pacific 4 | b2.25 | 1.85 |
| Hocking Valley |  |  | Southern Ry 41/3s. | b2.25 | 1.75 |
| Illinois Central 436s. | b2.25 | 1.75 | Texas Pacif | b2.20 | 1.60 |
| Internat Great Nor $41 / 6 \mathrm{~s}$-- | b4.00 | 3.00 | 41/38 | b2.20 | 1.60 |
|  |  |  |  | b1.50 | 1.00 |
| Long Island 41/28 | b3.50 | 2.50 |  |  |  |
| 58.------------------- | b3.50 | 2.50 | Virginia Ry 41/2s.. | b1.25 | 0.75 |
| Maine Central 5s........- | 64.10 | 3.25 | Western Maryland 41/3s. | 62.25 | 1.25 |
| ${ }^{51 / 288}$ | ${ }^{64.10}$ | 3.25 | Western Pacific 58 | 64.00 | 3.00 |
| Missourl | b33.75 b3.75 | 2.75 2.75 | 53/58.-.... | b4.00 | 3.00 |

## Miscellaneous Bonds



## Sugar Stocks




Public Utility Stocks


## Chain Store Stocks

| Pat | Bta | Ask | Par | Bld | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Berland Shoe Stores.... $7 \%$ $7 \%$ | ${ }^{6} 8$ |  | Kobacker Stores- <br> $7 \%$ preferred $\qquad$ 100 | 72 |  |
| B/G Foods Inc commen * |  | $\overline{2}^{--}$ |  |  |  |
| Bohack (H C C) common_- $7 \%$ preferred........ | ${ }_{20}^{21 / 8}$ | ${ }_{22}^{3}$ | Miller (1) Sons common- 5 81/6\% preterred....... 50 | ${ }_{21}^{21 / 2}$ | ${ }_{24}^{4}$ |
| Diamond Shoe pref..... 100 Flishman (M H) Co Inc... | $\begin{array}{r} 108 \\ 7 \end{array}$ | $\begin{array}{r} 111 \\ 9 \end{array}$ | Reeves (Danlel) pref__ 100 United Cigar-Whelan Stores | 99 |  |

## Quotations on Over-the-Counter Securities-Friday July 7-Continued

## Public Utility Bonds



## Real Estate Bonds and Title Co. Mortgage Certificates

| Alden ADt 1st mtge 38.1957 | $\begin{aligned} & B 1 d \\ & f 3 \end{aligned}$ | Ask |  | B1d | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beacon Hotel inc 4s, 1958 |  | $11^{-1}$ | 6s_-............. 1948 | 99 | 101 |
| B'way Barclay Inc 28..1958 | f22 | 241/4 | Metropol Playhouses Inc- |  |  |
| B'way \& 41st Street1st leasehold $31 / 3-581944$ | 34 |  | S f deb 5s......... 1945 | 68 | 70 |
| Broadway Motors Bldg- |  |  | N Y Athletle Club- |  |  |
| 4-68-----19---1948 | 641/2 | $671 / 2$ | ${ }^{28}$ \% -----19 1955 | 221/4 | 231/4 |
| Brooklyn Fex Cor $38$ | f7 |  | N Y Maje | 4 |  |
| Chanin Bldg list mtge 4s | 40 |  | Y Title \& M ${ }^{\text {dg }}$ |  |  |
| Chesebrough Bldg 1st 6s'48 | 491/2 | $511 / 2$ | 53/28 serles BK | 50 | $523 /$ |
| Colonade Construction- |  |  | 53/8 series C- | 331/4 | 351/4 |
| 18t 48 ( $\mathrm{W}-\mathrm{B}$ )------1948 | 32 | 35 | 53/98 series F |  | 551/4 |
| Court \& Remsen St Off Bld |  |  | $51 / 38$ series Q | 4314 | 451/4 |
| 1st 31/8---7--1 | $281 / 2$ | 30 |  |  |  |
| Eastern Ambassador |  |  | 1 Park Avenue | $f 4$ | 5 |
| Hotel | 5 | 6 | 2d mtge 6s | 50 |  |
| Equit Off Bldg deb 58-195 | 27 | 29 | 103 E 57 th St 18t 68.1941 | f191/2 |  |
| Deb 581952 legended. | 25 | 29 | 165 Bway Bldg 1st $51 / 2 \mathrm{~s}$, 51 |  | $5 \overline{2}$ |
| 50 Bway Bldg 1st 3 s inc ' 46 | f20 | 22 | Secs if ctfs 41/48 ( $\mathrm{w}-\mathrm{s}$ ) '58 | 421/2 | 441/2 |
| $61 / 28$ (stamped 4s) | 281/2 |  | Prudence Secur Co- |  |  |
| 52d \& Madison Off Bldg |  |  | 51/28 stamped...... 1961 | $571 / 2$ | 60 |
| 1st leasehold 3s-Jan 1 | 36 39 | 39 | Realty Assoc Sec Corp- |  |  |
| F11m Center Blag 18t 4 s | 39 722 | $23^{--}$ |  | 461/2 | 483/4 |
| 42 Bway 18t 6s....... 1939 | f511/2 |  | 21/38...-. | 38 |  |
| 1400 Broadway Bidg- |  |  | Roxy Theatr |  |  |
| Fox Thea \& Offlce Bldg - |  |  |  |  |  |
| 1st $61 / 2 \mathrm{~s}$-- | , |  | Savoy Plaza Corp- |  |  |
| Fuller Bldg deb 68,-- 1944 | $231 / 2$ | 25 | 3s with stock........ 1956 | f241/2 | 26 |
| 1st $21 / 2-4 \mathrm{~s}$ (1) | 88 | ${ }_{82}{ }^{12}$ | Sherneth Corp |  |  |
| Harriman Bldg 1st 6s. 1951 | 151/2 | 171/2 | 60 Park Place (Newark) | f151/2 | 17 |
| Hearst Brisbane Prod 6s '42 | 431/2 | 451/2 | 18t 31/8..........- 1947 | 37 |  |
| Hotel St George 48__ 1950 | 43 | 44 | 61 Broadway Bl 31/88 with stoc |  |  |
| Lefcourt Manhattan Bldg |  |  | 616 Madison Ave- |  |  |
| 1st 4-5s -.-.-...- 1948 | 57 |  | 38 with stock. .-. - 1957 | $301 / 2$ | 32 |
| Lefcourt State Bldg- |  |  | Syracuse Hotel (Syracuse) |  |  |
| Lewis Morrls ADt Bldg- | 55 |  | 18t 3s_---------.--1955 | 72 |  |
| 1st 4s...--------1 | 40 |  | xtlle Bld |  |  |
| Lexington Hotel units. | 50 |  | 1st 6s.---------- | 37 | 381/2 |
| Lincoln Bullding- |  |  | Trinity Bldgs Corp- |  |  |
| Income $51 / 8 \mathrm{~s}$ W-f._- 1963 | 70 | 711/2 | 2 Park Ave Bldg ist 4 | 741 49 | $44$ |
| 1 1st 68.-----------19 | $991 / 2$ | 1011/4 | Walbridge Bldg (Butfa |  |  |
| ondon Terrace Apts- |  |  |  | 15 |  |
| 1st \& gen 3-4s.....- 1952 | 42 | 431/2 | all \& Beaver St Cord |  |  |
| Ludwig Baumann- <br> 1st 5 s <br> (Bkilyn) | 54 |  |  | 163/4 | 1914 |
| 1st 58 (L T) .-......-1951 | 64 |  | 1st mize | 73 |  |

Telephone and Telegraph Stocks


For footnotes see page 252


Investing Companies

| Adminis'a Fund 2nal Inc. ${ }^{\text {Par }}$ | B1d <br> 10 <br> 88 | ${ }_{\text {Ast }}^{\text {Ast }}$ |  |  | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Attiliated Fund Inc.-11/4 | 2.91 | 3.23 | Series B-1 |  |  |
| ${ }^{\text {Amer }}$ | ${ }_{2}^{223}$ | 24 | Seriee ${ }^{\text {S }}$ |  |  |
| Amer |  |  | Series |  |  |
| Am Insurance Stock |  |  | Serles K- | ${ }_{9}^{14.02}$ | $\begin{array}{r}15.63 \\ 9.99 \\ \\ \hline\end{array}$ |
| Assoo. Stand Oill shares | 4\% | 5\% | Seriees S . 2 | 13.16 | 14.50 |
| ${ }^{\text {Bankers }}$ Nat Invest Cord |  |  | Ser |  |  |
| Basic Industry shares..io | ${ }_{3.44}$ |  | Manhattan Bond Find |  |  |
| Boston Fund | 14.09 | 15.1 | Maryland Fund Inc- | 4.16 | 4.66 |
| Broad St Invest Co inc. 5 | ${ }_{23.03}$ | 24.63 | ${ }^{\text {Mass investors }}$ Mutual Invest Fund.-.-10 | 50 | ${ }_{10}^{20.97}$ |
| Bullock Fund Ltd.-.---1 | 123/8 | 133/8 |  |  | 10.90 |
| Canadian Inv Fund |  |  | ${ }^{\text {Nation Wide Securitles- }}$ - ${ }^{\text {common }}$ |  |  |
| Century shares | 23.91 | 25.71 |  |  |  |
| Chemical |  | 10.41 | National Investors Corp_i |  |  |
| -Commonweaith | 3.17 | 3.45 | New England Fund....-1 | 11.44 | 12.33 |
| Corporate Truast sha | 2.30 |  | Agriculture. |  |  |
| series | 2.2 |  | Automob | 4.45 | 84 |
| Series AA | 258 |  | ${ }_{\text {A }}$ Aviation- ${ }^{\text {Bank }}$ | 8.74 | ${ }_{8}^{9.45}$ |
| 1 | 2.58 |  | Building |  | . 79 |
|  |  | 281/4 | Elee | 6. 3 | ${ }_{6} 87$ |
| $\bullet$-Crum $\dot{\text { a }}$ Forereter |  |  | Insurance | ${ }^{44}$ | 0.20 |
|  |  | 3214 | Metals | , | 8.24 |
| \% pret |  |  |  | 6.90 |  |
| Cumuative Trust | 4.45 |  | $\xrightarrow{\text { Rallrond equil }}$ |  | . 17 |
| Delaw |  | 16.03 | No Amer Bond Trust etts- | 48\%/8 |  |
| Deposited Insur |  |  | No Am |  |  |
| Deposited Insur Bhg |  |  | No | 2.21 |  |
| Divarillted Trustee El |  |  | ser | 59 |  |
|  | 45 |  | es 19 |  |  |
| deneä | ${ }_{1}^{5.40}$ | . 05 | ${ }_{\text {Prutnam ( }}$ (Geo) |  |  |
| Eaton \& Howa |  |  | Quarterly Ino Shares_-ioc |  |  |
| ment Fund series | 1681 | 18.07 | S\% deb series A---3 |  |  |
| Equity Cory 33 conv | 24.12 |  | Representative Trustsisio | . 34 | $\begin{array}{r}84 \\ 23 \\ \hline\end{array}$ |
| eility Fund I |  |  |  |  |  |
| First Mutual True | 6.43 | 7.13 | Selec | 0 | 9.70 |
| Fisesi Fund Ine- |  |  | Selected Sovelgn |  |  |
| Insurance sth | 3.23 | 3.59 | Spencer Trask Fund |  |  |
| Fixed Trust shar |  |  | Standard Utulitlee I |  |  |
| Foreign Bd |  | 7.59 | - Btate 8 st | 7434 | 53/4 |
| Fundamental In | ${ }^{4} 5.00$ | ${ }_{17.10}^{4.30}$ |  |  |  |
| damental Tr Shares $\mathbf{A} 2$ |  | 5.42 |  |  |  |
| B.---------------- | 4.28 |  | Supervised shares | ${ }_{9.32}$ | 10.13 |
| General Capital Corp.-.* | 28.60 |  | Trustee St |  |  |
|  | 4.63 | $5.05$ |  |  |  |
|  |  |  |  |  |  |
| Agricuitural 8 |  | 5.6 |  |  |  |
| Avomion sharea | 4.15 | 4.5 |  |  |  |
| Bullining shares | 5.891 | ${ }_{6.41}$ | Trusteed Industry shares. | . 80 | ${ }_{90}$ |
| Chemical share | 6.01 |  |  |  |  |
| Food ghares | 4.31 | 4.70 | OS El Lt \& Pr Shares A. |  |  |
| Investing suareg | ${ }_{5}^{2.93}$ | 3.20 5 5 |  | 6 |  |
| Mining shares | ${ }_{5}{ }^{5} 726$ | ${ }_{6.27}^{5.75}$ | Wellington Fund.-.-----in | 12.86 | 14.15 |
| Petroleum zhares | 4.20 |  |  |  |  |
| RR equipmen | 3 | 3.70 |  |  |  |
| eel 8 |  | 5.13 | Investm r Bankin |  |  |
| bacco shares | 5.12 |  |  |  |  |
| - Huron Holding CorD |  |  | ${ }^{\text {conctras }}$ |  |  |
| ${ }^{\text {O Independence }}$ Trust ${ }^{\text {a }}$ | 2.07 | 16.12 | - Firat Boston | 173/8 | 1/8 |
| Institutional Securitles Ltd Bank Group shares. |  |  | -Schoelkopt, Hutton Pomeroy Inc oom.... 10 | 1/2 |  |
| Insurance Groud Shares Investors Fund C....... |  | $\begin{aligned} & 1.41\|\mid \\ & 10.14 \end{aligned}$ |  |  |  |

Dividends of $\$ 95,600,000$ Distributed to 6,250,000 Investors in Savings, Building and Loan Associations
The payment of $\$ 95,600,000$ dividends by savings, building and loan associations for the semi-annual period will be completed today (July 1), the United States Building and Loan League announced on June 24. The sum will be distributed to $6,250,000$ individuals in more than 9,000 different communities, including the Territories of Alaska and Hawaii. The League's announcement further said:
Morton Bodfish, Executive Vice-President of the League, says that $\$ 4,000,000$ of this amount is being paid to individuals who are getting the first savings and loan dividends in their lives at this time, having made their first such investments during the past six months. Another $\$ 2,500,000$ of dividends represents increases in the earnings of people
who were already investors, but put more money into the associations who were already
during the period.

The total of dividend payments is higher than it was on Jan. 1, because ot the increase in total amounts invested by shareholders, comparing the two periods, Mr. Bodfish said. Associations are using less Federal Home Loan Bank credit and more private shareholders' money than they were at the end of December, because of the growing popularity of their share
accounts with the public. Aggressive advertising programs were credited accounts with the public. Aggressive advertising programs were credited
with some of the influence in that direction, since the thrift and home with some of the influence in that direction, since the thrift and home
financing institutions are spending more money now to make themselves financing institutions are spending more money no
known than they ever did any year in the past.

## Quotations on Over-the-Counter Securities-Friday July 7-Concluded

## If You Don't Find the Securities Quoted Here

in which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this publication quotations are carried for all active over-the-cou
stocks and bonds. The classes of securities covered are:

Banks and Trust Companies
Domestic (New
Out of-Town) Canadian
Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds ndustrial Stocks
Investing Company Securities Joint Stock Land Bank Securi ties Mill Stocks
Mining Stocks
Municipal BondsDomestic
Public Utility Bonds
Public Utility Bonds
Public Utility Stocks Public Utility
Railroad Bonds
Real Estate Bonds
Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit Stocks
. S. Government Securities

The Bank and Quotation Record is published monthly and Dept. B, Wm, B. Dana Co., 25 Spruce St., New York City.

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., ING.
82 William St., N. Y.
Tel. HAnover $2-5422$

|  | ${ }_{\text {bid }}{ }^{\text {d }}$ Ask |  | \|Hungarian Cent Mut 78.37 | $\left\|\begin{array}{c} B 1 d \\ f 5 \\ f 5 \end{array}\right\|$ | ${ }_{-}^{\text {A } k}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{f 48}^{19}$ |  |  |  |  |
| Bank ot Colombla 7\%-19 | ${ }^{726}$ |  | Hungarian Discount at Ex- |  |  |
| ${ }^{78}$ |  |  |  | ${ }_{51}$ |  |
|  | ${ }_{19}$ |  | Jugosilavia 2 d meries 58-1956 | 51 | 54 |
| Bavarian Palatinito Cons |  |  | Koholyt 6 368....- 1943 | f203/2 |  |
| Cltes 78 to...... 1945 | f121/2 |  | Land M BK Warsaw 88 '41 |  |  |
| Bogota (Colombla) 63/38 | ${ }_{617}$ | 203 |  | $f 20$ |  |
|  |  | ${ }_{3}$ | Lelpzig Trade Fair 78.1953 |  |  |
| 78-------------18 | 723 | 278 | Water 78..------1948 | J201/2 |  |
|  | ${ }_{7}{ }^{2} / 2$ |  |  |  |  |
|  | ${ }^{5}$ |  | Manheim \& Palail 78.1941 | 7 | 50 |
| Brazill funding 58-1931- | J171/2 | 181/2 | Montevideo serl | ${ }^{3} 37$ |  |
| ${ }^{\text {Brazill }}$ funding serip | ${ }^{\text {f }}$ | 26 | Munich 78 to----- - 1945 | ${ }_{719}$ |  |
| ${ }_{\text {B8, }}{ }_{\text {brem }}$ | 8153/2 |  | Municlpal Gas |  |  |
| British see United King |  |  | Reckiling hausen 78.-1947 | f20\% |  |
| 71/8_ _ . | ${ }_{5} 5$ |  |  | 122 |  |
| wn Coal |  |  | ( B) 19 196-1947 |  |  |
|  | ${ }^{5} 27$ |  |  | ${ }^{57}$ |  |
| Burmelster \& Wain 0 -7-1940 |  |  | Nat Central |  |  |
| as (Col | $f 17$ | 171/2 | Natlonal Hungarian of |  |  |
| Call (Colo | 5243/2 |  | Mtge 78.-.-. 1948 | ${ }^{5} 5$ |  |
|  | ${ }_{1}{ }^{6}$ | 171/2 | North German Loya | ${ }_{38}$ | $41^{-1}$ |
| Ceara (Brazill $88 .-$---1947 | ${ }^{2}$ | 33/2 | Oldenburg-Free State |  |  |
| Central Agrlo Banksee German Central Bk |  |  |  | f203/2 |  |
| Central German Powe |  |  |  |  |  |
| Chilean Nitrate 5 -...- 19 | 150 |  | Pane | 54 | 66 |
| Clity Ba |  |  | Poland 38.--------1956 | ${ }^{18}$ |  |
| Coludapest | ${ }^{5} 518$ |  | Porto Alegre 78.-A- 1968 |  |  |
| C |  |  | ${ }^{\text {Pronal }} 78$ |  |  |
| Costa | ${ }_{17}$ | 181/2 | Prov Bk Westbhaili | ${ }^{23}$ | -- |
| ${ }_{58}$ cota Rica Pac Ry 73/8 | ${ }^{124}$ | 18 | PTov BK WestDhalla 68 36 | ${ }_{f 17}$ |  |
|  | ${ }^{16}$ | 17 |  |  |  |
|  |  |  |  | 80 |  |
| Dubsburg 7\% to....-.-1945 | ${ }_{19}$ |  |  | 18 | $8 \frac{12}{}$ |
|  |  |  | Rom Cath Ch |  |  |
| ${ }_{\text {Electrio Pr }}$ ETer Prer | ${ }_{521}{ }_{2}$ |  | Sasrbr | ${ }_{221}{ }^{2}$ |  |
| 63/8--..-- ${ }^{1953}$ | f21准 |  | Salvador 7\% --.- ${ }^{\text {a }}$ |  |  |
| European Mortgage a In- |  |  | t-1957 | ${ }^{5} 10$ |  |
|  | ${ }_{f 5}^{16}$ |  |  | ${ }_{\text {f18 }}$ |  |
|  | $f 16$ |  | 88 ectis of deposit- | $f 17$ |  |
| 78 income | ${ }^{5} 5$ |  | Santa Catharina (bra |  |  |
| minturt 78 to | ${ }_{19}{ }^{5}$ |  |  | ${ }_{68} 6$ | 103/3 |
| French Nat Mail ${ }^{\text {ss }}$ 6s ${ }^{\text {' } 52}$ | 143 | $14{ }^{-7}$ |  |  | ${ }^{21} 31 / 2$ |
| man AtI Cabl | ${ }^{5} 4$ |  | Saxon Pub Works $78 .-1945$ | ${ }^{\text {f22 }}$ |  |
| German Bullding \& Land- <br> bank $61 / 2 \mathrm{~B}$ | ${ }_{2} 2$ |  |  | ${ }_{f 23}$ |  |
| German Centrai Bank | J2032 |  |  | ${ }_{\text {f450 }}$ |  |
| Agricultural 6s --- 1938 | f23 |  | State Mtte Bk Jugosiavia |  |  |
| $\begin{aligned} & \text { terman Conversion Office } \\ & \text { Funding } 3 \text { a } \end{aligned}$ |  |  |  | 51 | ${ }_{54}^{54}$ |
| rman seri |  | 5 | tettin Pub | $f^{203} / 2$ |  |
| Graz (Austria) 88...-1 |  |  |  |  |  |
| Great Britain \& Ireland- |  |  | [1ma 78.-.---- |  | 181/2 |
| Guatemala 8s--.---1948 | ${ }^{3} 1$ | 40 |  |  |  |
| Hanover Harz Water Wkg |  |  | Britain $\pm$ Ireland 4s 1990 | 98 |  |
| Hat | ${ }_{72}$ |  | 33/\% War Loan_-.-.--- |  | 2 |
| Hamburg Electric 6s..-1938 | 52 |  | Urugay converri10n scrip |  |  |
| Hansas SS 6s.....1939 |  |  | Vesten Flee Ry 78--. 194 |  |  |
| Housing \& Real Imm 79 ${ }^{\text {che }}$ | f2031/2 |  | temberg 78 m |  |  |

## General Corporation and Investment News

RAILROAD-PUBLIC UTILITY-INDUSTRIAL—INSURANCE-MISCELLANEOUS

NOTE-For mechanical reasons it is not always possible to arrange companies in exact alphabetical order

However, they are always as near alphabetical position as possible.

FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT
The following additional registration statements (Nos. 4109 to 4117 , inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 84,507,822$.
B-Ettes Corp. (2-4109, Form A-1) of New York, N. Y., has filed a regis-
tration statement covering 500,000 shares of $\$ 1$ par common stock. 38,067 tration statement covering 500,000 shares or $\$ 1$ par common stock. 38,067
shares were offere tor public at $\$ 2$ per share prior to registration, and the
following shares. were also offered prior to registration $.250,000$ shares to

 to S. P. Bailey for deot payment. 200,000 shares will be offered to to the
public at $\$ 3$ per share. Proceds wil $0 \ominus$ used
patents, debt, machinery
 the company. Swart Duntze \& Co. Wile be the underwr.
Public Service Co. of North Carolina, Inc. (2-4110, Form A-2) of
Gastonia, N. O., has filed a registration statement covering $81,250,000$ of
 exchange for \$97, 000 of Gastonia \& Suburban Gas Co. first mortgace bonds
and 80,000 for Concord \& Kanapolis Gas Co bond An additional
$\$ 85,000$ will be issued to the National Utilities Co $\$ 85,000$ will be issued to the National Utilities Co of North Carolina in
payment for assets. The remainder, $\$ 998,000$, will be issued to O . B Zeigler for assets of certain companies and will be offered for sale at 90.
Proceeds will be used to acquire assets of certain companies. Charles B . Proceeds will be used to acquire assets of certain companies. Charles B
Zeigler is President of the company. Paul \& Co., Inc., has been named
underwriter Filed underwriter. Filed June 29, 1939.
Seversky Aircraft Corp. (2-4111, Form A-1) of Farmingdale, N. Y.,
has filed a registration statement covering 28,000 shares of convertible first preferred stock, series A, no par, and common stock to be reserved The preferred shares would be convertible at the holders option into common stock and would be redeemable in whole or in part on not less than 20 days' notice at $\$ 24$ a share plus accrued dividends. A sinking fund equal
to $15 \%$ of net earnings atter taxes is applicable to retirement of the shares.
Dividends on the new first preferred would be cumulative from Jan. 1, 1940, at the rate of $\$ 1$ annually.
Proceeds from sale of the new shares will provide working capital for the
company. W. W. Kellett is President of the company. Underwriter to company. W. W. Kellett is President of the co
Beaux Arts Apartments, Inc. (2-4112, Form A-2) of New York, N. Y.;
has filed a registration statement covering 36,593 shares of $\$ 15$ par $3 \%$ cumulative prior preferred stock and 36,593 shares of $\$ 1$ par common stock plus scrip certificates for fraction shares. Both will be issued under a plan
of reorganization in exchange for 36,593 shares of $\$ 6$ no par cumulative first preferred on a basis of one share each of the of $\$ 6$ no par cork plus $\$ 3$ in cash for one old share of the first preferred, The statement also covers 7,259
shares of $\$ 1$ par common stock and scrip certificates for fractional shares to be offered in exchange for 14,518 shares of $\$ 6$ no par cumulative second be offered in exchange for 14,518 shares of $\$ 6$ no par cumulative second
preferred stock on the basis of one share of new stock for each two shares of second preferred.
There was also registered 943 shares of $\$ 1$ par common to bs offered in basis of $1-100$ th new share for each old share outstanding. The statement also covers 7,900 shares of $\$ 1$ par common to be issued to Tribune Enterprises, Inc., for services in connection with the recapitalization plan and its guaranty of dividends on 36,593 shares of prior preferred stock for a year
following effectiveness of the plan.
Charles N. Battelle is President of the company. No underwriter. Charles N. Battelle
Filed June 29, 1939 .
Tribune Enterprises, Inc. (2-4113, Form A-1) of New York, N. Y., payment of dividends of 36,593 shares of the $\$ 15$ par $\$ 3$ cumulative prior payment of dividends of 36,593 shares of the $\$ 15$ par $\$ 3$ cumulative prior
preferred stock of Beaux Arts Apartments, Inc. for the year following effectiveness of recapitalization and registered under registration statement Arts Apartments, Inc. for services in connection with proposed plan. Jesse
Sharp is President of the company. No underwriter. Filed June 29 , Wisconsin Gas \& Electric. Co. (2-4114, Form A-2) of Racine, Wis. has filed a registration statement covering 46,480 shares of $41 / 2 \%$ cumulative preferred stock, par $\$ 100$. The stock will first be offered through under-
writers to the holders of the $6 \%$ cumulative preferred stock, $\$ 100$ par, and writers to the holders of the $6 \%$ cumulative preferred stock, $\$ 100$ par, and
the unsubscribed portion will be offered to the public. None of the new preferred stock will be issued unless 33,425 shares or more shares are new chased by $6 \%$ preferred stockholders, Proceeds are to be used for the
redemption of the $6 \%$ cumulative preferred stock. Sylvester $\mathbf{B}$. Way is President of the company. Underwriters to be named by amendment. Filed June 30, 1939.
N. Y.de Water Associated Oil Co. (2-4115, Form A-2) of New York and $\$ 15,000,000$ serial notes due 1940 to 1949. Filed June 30,1939 . subsequent page for further details.) (Se Atlantic Seaboard Petroleum Corp. (2-4116, Form A-1) of Piscataway-
town, N. J., has filed a registration statement covering $\$ 500,000$ of $6 \%$ town, N. J., has filed a registration statement covering $\$ 500,000$ of $6 \%$
convertible coupon notes due $1941-44$ and 50,000 shares of $\$ 5$ par class A common stock reserved for conversion of for refinery improvements and working capital. Sidney W. Haley is President of the company, Asso-
ciated Securities Corp. has been named underwriter. Filed July 1, 1939, Kansas Power \& Light Co. (2-4117, Form A-2) of Topeka, Kan., has due 1969. Filed July 6, 1939. (See subsequent page for further details.)
The last previous list of registration statements was given in our issue of July 1, page 95 .

Agnew-Surpass Shoe Stores, Ltd.-Extra DividendDirectors have declared an extra dividend of 20 cents per share in
addition to the regular semi-annual dividend of 30 cents per share on the common stock, no par value, both payable sept. 1 to holders of record
Ang. 15. Similar payments were made on Sept. 1 last.
V. $147,1,1181,-1$ Aluminium Ltd.-Removed From Unlisted TradingThe New York Curb Exchange has removed the $5 \%$ sinking fund de-
benture gold bonds, due July 1, 1948, from unlisted trading.-V. 148 , benture go

- American Airlines, Inc.-Authorized Additional RouteCivil Aeronautics Authority authorized this company to begin non-stop air line service over a straight route between Washington and Chicago
The CAA in granting the authorization said the through service would result in increased advantages and would be in the through service would can also will continue its Washington to Chicago service which includers a
number of way stops, principal points being Charleston, W. Va., Cincinnumber of way stops. principal points being Charleston, W. Va., Cincin-
nati, and Indianapolis.- V. 148, p.
American Cities Power \& Light Corp.-Accum. Divs.Directors have declared the following dividends payable Aug. 1 to holders of record July 11 On the class A convertible optional stock series of 1928 ,
a dividend on $3-64$ of a share of class B stock or ar holders option $\$ 1.12,1 / 2$
per share in cash; on the 82.75 class A optional stock series of 1936, a
cash dividend of $34 \frac{3}{8}$ cents per share or at the holder's option he may obtain $1-32$ of a share of class B stock.
Dividends on both issues are in arrears.-V. 148, p. 3368.
American General Corp.-Offers to Buy Utility Equities Stock-
of Corporation on July 5 announced an invitation to the registered holders total of 20,000 shares of that stock for purchase by American General July 5 and expir share. The invitation is issued only to holders of recor are to be mailed to the First National Bank of Jersey City, agent for American General Corp. If more than 20,000 are tendered American
General reserves the right to accept 20,000 shares on a pro rata basis. General reserves
-V .149, p. 96.

American Investment Co. of III.-Listing-
The New York Curb Exchange will list upon official Intice of issuance
100,000 additional shares of common stock, no par.-V. $149, \mathrm{p}$. 96 .
American Light \& Traction Co.-New Vice-PresidentHarry B. Munsell, Assistant to the President, has been elected a Vice-
President. $\mathrm{V}, 148$, p. 3680 .
American Rys. Corp.-EarningsCateindar Years-
Gross earnings.-. Gross earnings-........:- $\qquad$ 1936
$\$ 181,930$
6,108

| 1935 |
| :--- |
| $\begin{array}{l}1938 \\ \\ 10,065 \\ 10,468\end{array}$ |
| 107 | | Net earnings. |
| :---: |
| Int. and amortization-.-- |

Net income... Balance Sheet Dec. 31, 1938
\$2,095
Assets-Investments, $\$ 2,203,479$; special deposits, $\$ 8,667$; bond discount and expense in process of amortization, $\$ 50,550 ;$ cash, $\$ 120,853 ;$ due 1 from
subsidiary and affiliated companies $\$ 4,183 ;$ prepid acounts subsidary
$\$ 2,38,56.10$.
Liabilities-Common (par $\$ 0.50$ ) $\$ 50.952$ : funded debt, $\$ 2,025300$ accrued interest on funded debt, $\$ 22,785$; accrued general taxes, $\$ 750$
 American Shipbuilding Co.-To Pay 50-Cent Com. Div Directors on July 6 declared a dividend of 50 eents per share on the
common stock, payable Aug. 1 to holders of record July 17. Similar payment was made on May liast.
dividend Gerhauser, President, calls attention to the fact that current dividend was declared out of earned surplus although co.
made a profit during the past fiscal year.-V. 147, p. 1916 .
American Stores Co.-To Pay 25-Cent DividendDirectors on July 5 declared a dividend of 25 cents per share on the
capital stock payable July 28 to holders of record July 15 . This will capital sitock, payable July 28 to holders of record July 15 . This wil
be the frirs dividend paid since Oct. 1, 1937, when a similar amount was
distributed distributed.
Dollows decision of the Pennsylvania Supreme Court payment of dividends follows Cecision or the Pennsylvania supreme Court on June 19 last, on the
State Chain Store Tax Act in which the Oourt unheld a lower court opinion that the measure was unconstitutional.-V. 148, p. 3681 .
American Telephone \& Telegraph Co.-Gain in Phones subsidiaries of the American Telephone \& Telegraph Co. included in the subsidiaries of the American Telephone \& Telegraph Co. included in the
Bell System during the month of June, 1939. The loss for these companios Bell System during the month of June, 1939.
in June, 1938, was 19,400.-V. 148, p. 3680.
American Water Works \& Electric Co., Inc.-Weekly Output -
Output of electric energy of the electric properties of Amercan Water Works \& ELectric Co. for the week ended July 1. 1939, total $45,814,000 \mathrm{kwh}$, ing week of 1938 .
Comparative table of weekly output of electric energy for the last five years follows.
 Amsterdam Trading Co.-Final Dividend-
Directors have declared a rinal dividend or $\$ 1.12$ per share on the American shares payable Juny 15 to holders of record July 10 . A final dividend of
$\$ 1.72$ was paid on July 15 . 1938 one of \$1:09 was paid on July 15,1137 ;
one of 67 cents was paid on July 15,1936 one of 3 cents paid on July 20 one of 67 cents was paid on July 15,1936 ; one of 33 cents paid on July 20 :
1935, and a final dividend of 42 cents per share paid on July 20, 1934. -V. 147, p. 263.
Arkansas Natural Gas Corp. (\& Subs.)-Earnings-
 Oper. exps.; maintenanc $\$ 26,907,654 \$ 32,974,819 \quad \$ 21,240,460 \quad \$ 19,895,683$ Net oper- revenue.-. Non-operating income --:- $^{83}$
 $\begin{array}{r}83,567,757 \\ 697,760 \\ \hline\end{array}$ Interest income funded debt 108,650 456,942 Other interest charges-
Prop. of loss of controlled Prompany for year...Minority int. in subs--
Net income $\frac{-4, \overline{4} \overline{4} 4}{82,356,154}-\overline{3}, 85 \overline{0} 0$ $\qquad$
$\qquad$ $\times$ No provision has bee Federal income tax or for surtax on undistributed profits. In the case of Federabsidiaries no provision has been made for surtax on undistributed
throfits it
profitas it is considered probable that none will be incurred. y Include profits as iris consi for surtax on undistributed profits.
 the consolidated subsidiaries, although the common stock of the company including the voting power thereof for all purposes, is held by Cities Service
Co. as collateral. Since the corporation is still the beneficial owner of such stock and its possession, including the voting power thereof, will again vest
in the corporation upon discharge of the note under which the same is in the corporation upon discharge of the note under which the same is
pledged it is the opinion of the corporation that such treatment of Arkansas Fuel Oil Co. will most clearly exhibit the financial condition and results of operations of the group. However, Arkansas Fuel Oil Co is no longer
technically a subsidiary within the meaning of the Securities Exchange Act of 1934 or the Public Utility Holding Company Act, since it is no (2) The company in its report for 1937 states: In view of the acquisi-
tion of the properties of Louisiana Oil Refining Corp. and subsidiary com tion of the properties of Louisiana Oil Refining Corp. and subsidiary com-
panies at Nov. 24, 1936 and the refinancing which occurred in July, 1936 ,
the figures in the above statement for 1937 are not comparable with those
shown in the statement of income for the year ended Dec. 31,1936 . shown in the statement of income for the year ended
Consolidated Balance Sheet Dec. 31
Assets-
Gas and oil producin
Investments,
Special cash deposit
Cash in banks and
Cash in banks and on hand
Customers' accounts recivab
Merchandise accounts receivable
Notes and other accts. receivable, less reserve-.........-
Current accounts

 Balance in closed banks, less reserve-......--
Notes and accounts receivale, not current.-.-
Unliquidated proceeds of leases sold, less reserve Unliquidated proceeds of leases sold, less reser
Notes and accounts receivable, employees...Deferred $\begin{array}{ll}1938 & 1937 \\ 9,589,771 & \$ 96,582,198 \\ 381\end{array}$ g properties, \&c.Total. $\$ 113,486,534 \frac{681,603}{\$ 111,160,632}$ Liabilities-

Reserve to provide for exchange of stock op $1,875,670$
$4,080,580$
$3,522,271$
 Funded debt---Notes payable to banks.................................
 $\$ 21,895,050$
$4,082,587$ ${ }^{3.0 .23}$ Current a counts, affiliated companies. \& taxes Current portion of note (secured), accounts and interest payable to parent company_.........-
Provision for Federal income taxes Notes payable to others maturing after one year

Reserves_-
Capital surplus
Earned surplus $\qquad$
> $\begin{array}{r}4,693 \\ 64,175 \\ 17,820,391 \\ 328,450 \\ 240,600 \\ 582,586 \\ 3,144,351 \\ \hline\end{array}$ 395,300
$1,454,264$
286,311

Total $\qquad$ \$113,486,534 $\$ 111,166,632$ $x$ Represented by 4,080, 580 no par shares in 1938, 4, 082,587 no par shares
in 1937. Y Represented by 3,522,271 no par shares. z Louisiana Oil in 1937. y Represente
Refining Corp., payabl
Co.-V. 148, p. 2254 .

Associated Gas \& Electric Co.- $\$ 8,700,000$ Settles Gas Tax-Government Compromises on Income and Excess Profits Levies for 1927-33-
The Federal Government compromised July 5 tax claims against the Associated
controversy over how much, if anything, that system should pay in income and excess profits taxes for 1927 through 1933.
officials denied that the system had any taxable years ago the utility's ofricials denied that the system had any taxable income. Thereupon the
Bureau of Internal Revenue claimed a deficiency of $\$ 80,000,000$, the maximum amount which it could claim based on gross income of the com-
The method employed by the Federal tax authorities, who were faced with the tremendous task of going through the records of many of the Associated companies, thereby put the burden upon the utility's officials to
prove that they owed less than the amount claimed. An initial payment of $\$ 3,000,000$ was made July 5 by
in behalf of itself and subsidiaries, payment being made at the officempany Collector of Internal Revenue in New York, according to officials of the Treasury. The balance will be paid within five years, with interest at $6 \%$, from its banks, which necessitated the filing of a declaration with the Securities and Exchange Commission. The SEO was said to have held up approval of the borrowing until it was assured that the Treasury would accept the term
tive last week.
Weekly Output-
net electric output of June $93,50,631$. Associated Gas \& Electric System reports net electric output of
084,610 units or $13.4 \%$ above production of $82,416,021$ units for a year ago
Gross output, including sales to other utilities, units for the current week.-V. 149, p. 97 .

\section*{Atlantic Beach Bridge Corp.-Bonds CalledAll of the outstanding first mortgage s. f. $61 / 2 \%$ gold bonds due Feb. 1, payment will be made at the Marine Midland Trust Co., New York City.V. 148, p. 3526. <br> Atlas Imperial Diesel Engine Co. (\& Subs.)-Earnings 6 Months Ended May 31- <br>  | 1939 | x1398 |
| ---: | ---: |
| $\$ 1,201,143$ | $\$ 966,268$ |
| 843,838 | 658,221 |
| 207,836 | 188,803 |
| $\$ 149,469$ | $\$ 119,244$ | <br> Operating profit <br> $\qquad$ <br> $\qquad$ <br> Totalincome $\begin{array}{rr}\$ 158,289 & \$ 125,560 \\ 31,557 & 30,963\end{array}$ <br> Depreciation

Amort. of Mattoon Development costs, $20 \%$ per
annum Interest on $6 \%$ extended notes, less interest on
 <br> Net income for period 16,440
22,099 $\begin{array}{r}16,440 \\ \hline \$ 84,402\end{array} \begin{array}{r}11,566 \\ \hline \$ 22,802\end{array}$} x Recent reclassification of certain accounts results in slight changes of
1938 items, as compared with statement to shareholders covering semiannual period ended May 31,1938
Note-No provision is made for undistributed profits tax upon the parent
corporation from which an exemption will be claimed. A similar claim was made last year which has been allowed

Consolidated Balance Sheet
 Cash on hand and
in banks-1...-
Notes recetvable Notes receivable.-

Accounts receiv--Inventories--..-$\times$ Oper. plant,-roInvestments ... | 154,978 | $\$ 218,245$ | $\begin{array}{c}\text { Notes pay. to bank } \\ \text { Accounts pay. and } \\ \text { accruals }\end{array}$ |
| ---: | ---: | ---: | $\begin{array}{ll}400,309 & 202,328 \\ 822,370 & 885,45\end{array}$ 203,092

28,653

## Other assets.- <br> Other assets.....--

Rotes, due Mar.
1, 1945 ........
Deferred

Deferred profit on stallations Cap. stk. (par \$5):

Scrip for fractional $\begin{array}{rr}21,265 & 11,554 \\ 901,990 & 901,970\end{array}$ | Shares_-....-- | 657 | 188 | 421 |
| :--- | :--- | :--- | :--- | :--- |
| y Capital surplus |  |  |  | Earned surp. from

Dec. 1, 1934
 $\mathbf{x}$ After provision for depreciation of $\$ 606$, ,13 at May 31,1939 and
$\$ 574,688$ at Nov. 30 , 1938. y Arising from reduction of stated capital $\$ 574,688$ at Nov. 30 , 1938 . y Arising from reduction of stated capital,
and conversion of $6 \%$ notes into capital stock; less losses to Dec. 1, 1934.
and stock dividends, 1935 and 1936.-V. 148, p. 1794.

Atlantic Mutual Insurance Co.-Dividend-
(1) Trustees of the company have declared a dividend of profits of $15 \%$ on (1) the net terminated premiums to Nov. 1,1939 of cash participating prior to Jan. 1, 1939) and (2) the net premiums of cash participating tern policies which a ttach prior to Jan. 1, 1939, whose expiry or anniversary
dates occur between Aug. 1, 1939 and Oct. 31, 1939.-V. 148, p. 722.
Atlantic Seaboard Petroleum Corp.-Registers with SEC See list given on first page of this department.
Aviation Corp. - Listing-
The New York Stock Exchange has authorized the listing of 925,917 pursuant to the subscription rights offered to stockholders of record June 22 , and the underwriting at 83.30 per share of such shares as shall be unsubthe expiration of subscription rights on July 6 . making the total amount the eied for $3,756,958$ shares. No part of the net proceeds to be derived from the sale of 925,917 shares of capital stock has been allocated to specific purposes, with the exception that $\$ 500,000$ of the net proceeds will be used to repay to its parent com outstanding capital stock, a loan in the amount of $\$ 500,000$ advanced April 27,196 , repayment, of which, with interest at the rate, of $3 \%$ per an-
num is secured by a pledge of American Airlines. Inc. 5 -year $4 \% \%$ non num, is secured by a pledge of American Airlines, Inc. 5 -year $41 / 2 \%$ non-
convertible debentures owned by the Aviation Corp. in the amount of convertib
$\$ 800,000$.
27. The loan of $\$ 500,000$ so negotiated by Aviation Corp. was made on April 27. 1939 for the purpose of temporarily providing its wholly owned sub
sidiary. Aviation Manufacturing Corp. with capital to finance the develop ment of its three divisions. Between April 27 and May 20, 1939, Aviation Corp. has advanced $\$ 250,000$ to Aviation Manufacturing Corp., of which amount $\$ 200,000$ was thereupon ad vanced by A viation Manufacturing Corp. to its Lultee Aircratt Discoming Division, to replenish their cash resources and meet curren operating and development expenses. The corporation anticipates tha the balance of $\$ 250,000$ borrowed by it on April 27 , 1939, will be advanced
to Aviation Manufacturing Corp. before the proceeds of the sale of the new to Aviation Manufacturing Corp. before the proceeds of the sale of the ne $\$ 500,000$ loan referred to will accordingly be repaid out of part of the pro ceeds of the sale of said securities.
It is contemplated that the balance of the net proceeds will be advanced Corp, to be used in furtherance of its business The Aviation \& Transportation Corp. which owns 825,372 shares of th outstanding $2,777,750$ shares (exclusive of treasury stock) of the corporation for and purchase at the subscription price at which said stock is offered to orher stockholders of record at the close of business on June 22, 1939, its pro rata portion of 275,124 shares of the additional 925,017 shares to b An underwriting group formed by Schroder Rockefeller \& Co., Inc., and Emanuel \& Co., has underwritten the sale of the balance of 650,793 share offered for subscription to stock ond or the company ouner rriting grou \& Transportation Corp, and erall and in proportion to their respective participations therein, to purchase at the subscription price and pay for their respective portions of all or any part of the 650,793 shares to be of fered for subscription which are not subscribed for by stockholders othe scription rights. scriphon names of the principal underwriters and the percentage of un
Tcribed stock which each has severally agreed to purchase are as follows:

## Underwriter-

er \& Co., In
Emanuel \&
Glore,
Forgan
\&
Lehman Brothers.
Stone \& Webster and Blodget, Inc
Blair \& Co,' Inc-
Cartiton
M.
 * Exclusive of 275,124 shares offered
Corp. as a stockholder--V. 149, p. 98

Ayrshire Patoka Collieries Corp.-Admitted to ListinqTue common stock, par $\$ 1$, has
Curb Exchange.-V.
Baltimore American Insurance Co.-Extra DividendThe directors have declared an extra dividend of 5 cents per share in addition to the regular semi-annual dividend of 10 cents per share on the
 p. 125.

Baltimore \& Ohio RR.-Judge Orders Full Interest
Payment- Court Justice J. Marks entered a summary judgment against the road in favor of a plaint iff who had sued for full payment of interest due Feb. 1,1939 , on the company's convertible $41 / 2 \%$, bonds, due 1960.
Plaintiff, Norman $C$. Norman, had sued to recover the sum of $\$ 45$ semiannual interest due on two coupons , mation of interest charges and maturities Under the road's plan for modification of interest charges and maturities,
dated Aug. 15,1938 , interest on the conv. $41 / \% \%$ issue had been placed on a contingent and cumulative basis for an 8-year period. No interest was paid on Feb. 1, but on May ith lhe provisions payable from earnings in the period from Aug. 1, 1938, to Jan. 1, 1939. There are $\$ 63,031,00041 / 2 \mathrm{~s}$ outstanding.
It is considered likely that the decision will be carried to higher courts by It is considered likely that
Beatrice Creamery Co. (\& Subs.)-Earnings-
$\begin{array}{cccc}\text { Period End: May } 31-1939-3 & \text { Mos.-1938 } & 1939-12 & \text { Mos. }-1938 \\ \text { Net sales }\end{array}$ Costs. expenses, ordinary Costs, expenses, or
taxes. interest, \&c.
Deprec.


 Shs. com. stt. par
Earnings per share

- V. 148, p. 3214 .


## Bell Telephone Co. of Pa.-Earnings-




 five months.-V Includes possibe refund of $\$ 40,000$ for the month and $\$ 189,000$ for the

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Beaux Arts Apartments, Inc.-Registers with SECSee list given on first page of this department.-V. 148, p. 2112.
B-Ettes Corp.-Registers with SEC-
See list given on first page of this department.-V. 148, p. 1633.
Bireley's, Inc. - Earnings-
Sales, net Earnings for 3 Months Ended April 30, 1939


- Net loss
(Edward G.) Budd Mfg. Co.-RFC Loan-
Company announced July 6 that it had completed arrangements with the
Recontruction Finance Corporation for a five- year loan amounting to The RFC has sold a a $50 \%$ participation in the Budd loan to the Federal
Reserve Bank of Philadelphia, thie Philadelphia National Bank, the PennReserve Bank of Philadelphia, tie Philadelphia National Bank, the Penn-
sylvania Company, the Corn Exchange National Bank \& Trust Co. and
Shv Cirs Nat sylvanir Cational Bank.
the First Nate
Officers of the company stated approximately $\$ 2,300,000$ will be Officers of the company stated that approximately $\$ 2,300,000$ will be
used to liquidate existing loans and that the remainder would provide
additional working capital. additional working capital.
body work pan has renew of its existing contracts for automobile body work for the coming season. The Railway Division of the company
has recently received extensive orders. It also was reported that the volume of the company's aviation and trailers business, which is a part of its stainless
or teel

Blue Ridge Corp.-Optional Dividend-
Directors have declared an optional dividend of 75 cents per share on the preferred stock, payabie sept. to holders of record Aug. 4. Holders have the option of receiving this dividend in cash or in common stock at the rate.
of $1-32$ s. share or comom stock for each share of preferred stock held.
Like amount was paid in four preceding quarters.-V. 148, p. 2257 .

## Bradford Electric Co.-To Issue Bonds-

 Company filed with the Securities and Exchange Commission an applica-tion (File 32-159) for exemption from the reguirement of filing a declaration tion (File 32-159) for exemption from the requirement of filing a declaration
in connection with the issuance and sale of $\$ 550.000$ first mortgage bonds, series A, due May 1 , 1969 The interest rate is to to be furrished by amend-
 the company's treasury for construction expenditures previously made and will be a vailable for additions and improvements to the physical property
British American Tobacco Co., Ltd.-Interim Dividend Directors have declared an interim dividend of $181 / 2$ cents per share on the
American depository receipts for ordinary shares payable (July 8 to holders American depository receipts for or
of record June $2 .-\mathrm{V} .148, \mathrm{p} .1314$.
British Columbia Power Corp., Ltd.-EarningsPrriod End. May 31-
Gross earnings Man
193-Morth $\begin{array}{llllll}\text { Gross earnings_-.-.-.... } & \$ 1,237,961 & \$ 1,200,211 & \$ 14,151,909 & \$ 13,858,585 \\ \text { Operating expenses.-... } & 772,120 & 733,810 & 8,435,015 & 8,096,569\end{array}$ Net earnings
N.
V. 148, p. $3682 .-\ldots--$
$\$ 465,841$
$\$ 466,401$
$\$ 5,716,894$
$\$ 5,762,016$
Brooklyn-Manhattan Transit Corp.-City and B.-M.T. Sign Contract on Subway Deal-
A formal contract between the city and the Brooklyn-Manhattan Transit Corp. was signed June 30 for the sale of all the elevated, subway, power. bus and trolleyy car facilitities of the corporation to the city for $\$ 175,000,000$
in city corporate stock or serial bonds, exempt from the debt limit through a constitutional amendment, or cash,
This marks the final step in the preliminaries for unification of the B.-M. T syssem. The contract wil become operative as soon as $90 \%$ of the consent and the Transit Commission fixes a consummation date. At that time titite to all the properties being purcuased will be vested in the city and
the price will be paid. This may ocur before the end of the year. Inthe price will be paid. This may occur before the end of the year. In-
corporation of the I. R. T. in the city system at a price of $\$ 151,000,000$ is corporation of
in Mar makking.
agrardia and Comptroller Joseph D. McGoldrick signed the
agremen on behalf of the city while William S. Menden, President of the B.-M. T. and its street-surface operating subsidiary, the Brooklyn \& Oueens for both Corp., and Fred C. Austin, Secretary of the two companies, signed
Brown-Forman Distillery Co., Inc. (\& Subs.)-Earns.
 Net sales.
Cost of sales.
Gross profit on sales
Other oper. income




 Condensed Consolidated Balance Sheet Aprit

$\begin{array}{ll}1939 & 1938 \\ \$ 228,479 & \$ 273,161\end{array}$ Notes payabite | Assets- | 1939 | 1938 | $\begin{array}{c}\text { Llabilities- }\end{array}$ | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash |  | 1939 |  |  |  |


 accts. receivable
and Accts. rec oposits-. and employees.. Life insurance...y Land, bldgs.-and
equipment equipment --.Prepd. ins. \& other
deferred charges Brands \& tr-mks.,
at cost_........
 1938. y After allowance for depreciation of $\$ 207,601$ in 1939 and $\$ 45,000$ in

Bush Terminal Buildings Co.-Collateral DepositedThe Irving Trust Co., as trustee under indenture securing the first mort-
gage 50 -year sinking fund gold bonds, due April 1,1960, reports there has
been deposited with it 19,995 ordinary shares of Bush House Limited been deposited with it 19,995 ordinary shares of Bush House Limited
(London) capital stock, par value one pound sterling.-V. 148, p. 3527 .

Bush Terminal Co.-Bonds Called-
The City Bank Farmers. Trust Co, will until 12 o'clock noon Julv 27 due April 1, 1952 to exhaust the sum of $\$ 23,375$ at lowest prices offered.-
(A. M.) Byers Co.-Preferred Dividend-

Directors authorized a dividend of $\$ 2.2015-16$ per share on company's amount $\$ 1.75$ represents the dividend due May 1,1934 and the remainder is accrued interest on the dividend up to Aug. 1, 1939. at the rate of $5 \%$
per annum.
Dividend of $\$ 2.212-3$ per share was paid on June 1 , last. $-\mathrm{v} .148, \mathrm{p} .3527$.
Canada Northern Power Corp., Ltd.-Earnings-

 - Net earnings. \$226,631 $\$ 235,427 \overline{\$ 1,140,443} \overline{\$ 1,160,399}$
Canadian Eagle Oil Co., Ltd.-Dividendsparticipating preate and 6d. per share on the common ser share on the July 17. These distributions are the same as for the year 1937. to The company will also on tide same date, under its guarantee obligation to pay to holders of the $8 \%$ participating preference shares of Mexican
Eagle oil Co., the sum of 32 cents Mexican per share in full disccarge of
their fixed dividend.for 1938.-V. Me.

Canadian National Ry.-Earnings-
Earnings of the System for the 9-Day Period Ended June 30 Gross revenues.
-V. 149, p. 100. $\begin{array}{cc}\$ 4,816,629 & \$ 4,394,277 \\ & \begin{array}{c}1938 \\ \$ 422,352\end{array}\end{array}$

Canadian Pacific Ry.-Earnings-
Earnings for the 9 Day Period Ended June 30

Canadian Tube \& Steel Products, Ltd.-Accum. Div.tions tions on the $7 \%$ cumul. pref. stock, payable July 15 to hol
July 1. Dividend of $\$ 2$ per share was paid on Dec. 15, ast.

## Canadian Wirebound Boxes, Ltd.-Earnings-


 a Before provision for Federal a and Provinclal income taxes of $\$ 20,731$,
after making this deduction net profit for the year would be $\$ 159,538$. 1939 Balance Sheet April 30

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1939 <br> $\$ 7428$ | 1938 <br> \$65, 134 | Liabilities- <br> Accounts and bills | 1939 | 1938 |
| Call loan |  |  |  | \$60,339 | \$108,323 |
| ctts, rec |  |  | Bank advan | 114,062 |  |
| reserve |  |  | Sund |  | a |
| $\underset{\text { debis) }}{\text { Inventory }}$ | ${ }_{171,138}^{121,802}$ | 171, ${ }^{12}$ | Accrued expenses, | 15,800 |  |
| Inventory ${ }_{\text {Prepald exps. }}$ |  |  | for |  |  |
| Prepacrued revenue | 16,543 | , 045 | $\times$ Capital stock...- | 1,375,464 | 1,388,984 |
| Cash sur. val. of |  |  | Earned surplus. | 174,518 |  |
| Iife insurance | 1,875 | 250 | Special surplus. | 131,590 | 121,176 |
| Outside investment and advances... | 162,337 |  |  |  |  |
| Y Fixed assets- | 624,108 | 662,519 |  |  |  | and advances... y Fixed assets--:-

162,337
664,108
639

Total_........ $\$ \overline{81,901,896} \overline{\$ 1,817,899}$ Tota1_........ $\overline{\$ 1,901,896} \overline{\$ 1,817,899}$ x Represented by 51,364 (51,884 in 1938) shares class A stock no par
nad 40,000 shares class $\mathbf{B}$ stock and 40,000 shares class B stock no par. y After reserve fo
of $\$ 443,282$ in 1939 and $\$ 394,813$ in 938 .- 19.148, p. 3683 .

Carborundum Co.-Pays 75-Cent DividendCompany paid a dividend of 75 cents per share on the common stock
on June 30 to holders of record June 20 . This compares with 50 cents paid
 -V. 148, p. 1949.
Cariboo Gold Quartz Mining Co., Ltd.-EarningsEarnings for Three Months Ended April 30, 1939
Gross income-bullion sales less Provincial mineral taxes and $\$ 378,472$

 | expenses. |  |
| :--- | :--- |
| Provision for depreciation, depletion and income taxes.-....--:- | 211,527 |
| 68,882 |  |

 -V .148, p. 3216 .

Central States Electric Corp. - Accumulated DividendsThe directors have declared the following dividends all payable on ac-
count of accumulations on June 30 to holders of record June 16 . count of accumulations on June 30 to holders of recond June 16.
43 cents per share on the $7 \%$ prefered class A share.
374 cents per share on the $6 \%$ preferred class B shares.
93 cents per share on the $6 \%$ preferred class B shares,
93 cents per share on the $6 \%$ preferred class B shares, par $\$ 25$.
10.97 cents per share on the $7 \%$ prefered
93 chas

Champion Paper \& Fibre Co.-To Expand Pulp Mill at Houston-Time, Inc., to Purchase $\$ 1,000,000$ Pref. StockThe company is planning construction of an addition to its Houston, Texas, pulp mill to cost an estimated o3, 000,000. Time, Inc.,
agreed to take a substantial amount or the additional capacity. At a special meeting called for Aug. 8, stackholders will , ese asked to vote
on a proposed increase in authorized cumulative preferred stock from 85,000 shares to 115,000 shares. If the increase is approved, Time, Inc. $;$ will buy
for investment $\$ 1,000,000$ of the $6 \%$ cumulative preferred stock. Company for investment $\$ 1,000,000$ of the $6 \%$ cumulative preferred stock. Oompany, will not issue any of the additiona shares except those Company also is considering retirement of $\$ 10,007,000$ of outstanding $43 \%$ debentures through bank loans and sale of first mortgage bonds to insurance companies. Directors have been negotiating with banks for sale
of $\$ 6,000,000$ of serial notes to carry interest from $11 / 2$ to $31 / 2 \%$ due in from ore to 7 years and $87,000,000$ of first mortgage bonds to insurance companies
 Proceeds from sale of these obligations would be used to retire the deben-
tures, the company's only funded debt, and for construction of the paper till, Remainder would be used for working capital. Time, Inc., must be The agreement which has a already been siinned by Tim
approved by the company by Aug. 30 --V.149, p. 101 .

Chicago \& Erie RR.-Would Acquire Cleveland \& $M a$ honing Valley with $\$ 7,500,000$ RFC Loan-
The company has applied to the Interstate Commerce Commission for
pproval of a $\$ 7,500,000$ Reconstruction Finance Corporation loan for the purpose of purchasing the entire capital stock of the Cleveland \&\% Mahoning Valley Ry. The Purchase price of the property will be 87,900,000.
The C \& E., a wholly owned subsidiary of the Erie RR. proposes to The Co \& E.i a wholly owned subsidiary of the Erie RR. proposes to
as of July 1, 1939. The C. \& E. said the acquisition would reduce fixed charges. Additional savings would be anticipated
operation of the sinking fund.-V. 147, p. 1770 .

Chicago Flexibile Shaft Co.-Earnings-
 -V. 148, p. 3217
Chicago \& North Western Ry.-Counsel Urges Holders Get Some Recognition-Asks that ICC Not Consider Wiping Out Preferred and Common Stocks-
H. 8. Cady, Vice-President and general counsel of the road has urged and common stocks in reorganization. N. W. reorganization case June 29 , Opening oral argument in the C. Cady said that, in his opinion, the last, two years "have marked the
hrighest point of the tidal wave of adversity" and that during the current highest point of the tidal wave of adversity" a
It is inconcervable, Mr. Cady said, that railroad traffic will continue at its present low level. The stockholders, despite the dismal earning record
of the last few years, should not be wiped out but should be given some token of the money which they invested in the property and upon which a
return may be pald in the future, if economic conditions become more return may be pald
stabilized. He said:
"It seems only reasonable to belleve that the present ebb of the tide ginning of a recession in this flood which will leave that struture intact and "A upon solid ground ". unequal competitive opportunity existing between the railroads and other in and out of Congress." Walsh has proposed reducing the capitalization of the C. \& N. W. from $\$ 556,000,000$ to $\$ 450,000,000$ and cutting fixed Denouncing the contention of the management that the stock should not be eliminated, Kenneth F. Burgess, representing the insurance group committee, told the commission that by no stretch of the imagination was
there any value in the stock. The examiner's findings, he said, clearly there any value in the stock. The examiner's findings, he said, clearly tion fell $\$ 44,000,000$ short of permitting any participation by even the

## Commonwealth Edison Co.-Weekly Output-

The electricity output of the Commonwealth Edison Co. group (intercompany sales deducted for the week ended June 24,1939 was $139,025,000$ ing period last year, an increase of $13.0 \%$. eeks and the corresponding periods last year
Week Ended-

Consolidated Edison Co. of New York, Inc.-Weekly Output-
Company announces production of the electric plants of its system for the week ended July 2, amounting to $138,300,000$ kilowatt hours, compared
with 119,900000 kilowatt hours for the corresponding week of 1938 , an with $119,900,000$ kilowatt hours for
increase of $15.4 \%$.-V. 149, p. 104 .

Consolidated Gas Electric Light \& Power Co. of Baltimore (\& Subs.)-Earnings-
 $\begin{array}{lllll}\text { Gas operating revenue--- } & 4,066,779 & 3,955,684 & 8,934,246 & 8,905,423 \\ \text { Gteam heating oper. rev- } & 455,323 & 423,870 & 780,533 & 773,740\end{array}$ $\begin{array}{ccccc}\text { Total oper. revenue } & \$ 15,487,303 & \$ 14,860,574 & \$ 35,183,758 & \$ 34,813,399 \\ \text { Operating expenses } & \$ 0,040,345 & 7,883,652 & 18,730,891 & 18,358,030\end{array}$


Gross income
Int. \& amort. of discount
$\$ 3,893,891$
$\$ 3,680,910$
$\$ 8,589,705$

$\$ 8,681,992$ | $\begin{array}{c}\text { premium \& exp. on bds } \\ \text { Other deductions. }\end{array}$ | 973,405 | $1,060,676$ | $2,375,804$ | $2,548,124$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
|  | 22,645 | 25,859 | 57,296 | 64.170 | $\begin{array}{lllllll}\text { Net income. ......- } & \$ 2,897,840 & & \$ 2,594,375 & \$ 6,156.605 & & \$ 6,069,698 \\ \text { Divs. on pref. stock.-. } & 456,259 & 464,715 & 1,106,859 & 1,115,315 \\ \text { Divs. on common stock- } & 1,751,095 & 1,751,095 & \mathbf{4 , 2 0 2 , 6 2 9} & 4,202,629\end{array}$ $\begin{array}{lllll}\text { Balance- } \\ \text { Earns. per share on com- }\end{array} \$ 690,486 \quad \$ 378,565 \quad \$ 847,116 \quad \$ 751.754$ mon stock.-....-.-.

a Includes provision for estimated Federal normal income tax and surtax on undistributed profits.
Tenders-
The Bankers Trust Co. will until 3 o'clock $p$. m. Aug. 1, receive bids for 0 and $P$, at prices not exceeding 106 for the series $M$; 108 for the series $N$; $O$ and $P$, at prices not exceeding 106 for the series $M$; 108 for the series
109 for the series 0 , and 108 for the series $P$ bonds.- V. 148 , p. 3529 .

Copperweld Steel Co.-Underwriter-
Riter \& Co. will head the underwriting group for 40,000 shares of $5 \%$ with the Security and Exchange Commission. Bank loans will be paid off with the proceeds of this issue.
The New York Curb Exchange will list upon official notice of issuance

111,112 additional shares of common stock, par $\$ 5 .-\mathrm{V} .149$, p. 105 . 111,112 additional shares of common senderson, Inc.-Earnings| Years End. Dec. 31- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross profit from opers_ | $\$ 210,577$ | $\$ 225,434$ | $\$ 232,614$ | $\$ 190,631$ |

 $\begin{array}{cccccr}\text { General, administrative, } & 67,606 & 70,050 & 64,229 & 59,554 \\ \text { \&c., expense.....- } & \$ 54.951 & \$ 61,583 & \$ 85,343 & \$ 57,218 \\ \text { Operation profit....- } & \$ 3,887 & 6,422 & 10,669 & 13,140\end{array}$

 eral income tax. $\quad 11,126 \quad 13,320 \quad 12,592 \quad 6,157$
 x Provision for depreciation for the year 1937, charged against income,
aggregated $\$ 29,343$. y Provision for depreciation for the year amounted to
$\$ 19,616$.

$$
\quad \text { Balance Sheet Dec. 31, } 1938
$$

Assets-Cash, $\$ 117,627$; marketable securities at cost $\$ 107,058$; trade
accounts receivable (net). $\$ 29,679 ;$ operating materials, supplies, \&c. accounts recer
$\$ 7,992$; investments and other assets, $\$ 6,701$; properials, plant and equipment (net), $\$ 286,520 ;$ deferred charges, $\$ 10,516 ;$ total, $\$ 566,092$. ${ }_{\text {Liabilities }}$ Accounts payable, $\$ 11,279 ;$ accrued Federal and State capital stock taxes (estd.) $\$ 2250$ provision for Federal and State taxes on income (estd.) $\$ 11,100$; capital stock ( 50.000 no par shares) $\$ \$ 0,000 ;$ capital
surplus, $\$ 483,149$; earned surplus (since Jan. 1, 1933), $\$ 77,350$; less capital
stociz in treasury ( 10,525 shares, at cost), Dr $\$ 69,036$; total, $\$ 566,092$ Creameries of America, Inc.-Earnings$\begin{array}{llllll}\text { Years End. Dec. } 31- & 1938 & 1937 \\ \text { Net } & 1937 & 1936 & 1935 \\ \$ 9,765,246 & \$ 9,827,634 & \$ 8,512,104 & \$ 7,470,826\end{array}$ $\begin{array}{llllll}\begin{array}{l}\text { Net sales a-l-al- and other } \\ \text { Cost of sailes and } \\ \text { oper exps.incl. deprec. }\end{array} & 9,162,078 & 9,272,553 & 8,079,901 & 7,193,287\end{array}$

 Prov. for Fed, State \&

Territorial inc, taxes Territorial inc, taxes_ | ncome deductions....- | 109,615 | 118,450 | 118,100 | 94,347 | 112,949 |
| :--- | ---: | ---: | ---: | ---: | ---: | Net income-

Net inc. allocated tomin. $\$ 455,137 \quad \$ 427,511 \quad \$ 319,659 \quad \$ 266,651$ interest-------------
Creameries of Amer.,

> | $\$ 433,868$ | $\$ 407,433$ | $\$ 301,435$ |
| :--- | :--- | ---: |

$\$ 247,019$ Consolidated Balance Sheet Dec. 31, 1938
Assets-Cash on hand and in banks, $\$ 628,623$; marketable securities, at cost (at market quotations $\$$ inde (net), $\$ 620,318$; inventor of finished products, raw materials and supplies (at cost, which is in the aggregate, less than market), $\$ 386,359$; other current receivables ( $\$ 13,595$ partially secured), net, $\$ 5,928$; other estate, securities cost $\$ 26285$, market quotations not available) and other assets, s112,947; properties, plant and equipmint at reduced values assigned subsequent additions at cost (net), $\$ 2,594,425$; trade routes and other ntangible assets, at nominal value, $\$ 1$; dairy cattle (priced as in former expense ( $\$ 74,995$ ) and other deferrad charges, $\$ 138,631$; total, $\$ 4,823,833$. Liabilities-Accounts payable, trade, $\$ 323,430$; accrued liabilities, inincome, $\$ 246,124$; other current liabilities, $\$ 49,192 ; 10$-year sinking fund $5 \%$ debentures, due Aug. 1, 1946, $\$ 1,150,000$ minority interests in capital
stock and surplus of subsidiaries, $\$ 301,611 ; \$ 3.50$ preferred shares, cumustock and surplus of subsidiaries, $\$$ lative convertible, series A (outstanding 24,986 shares, no par), $\$ 1,077,908$; common shares (par $\$ 1$ ), $\$ 382,275 ;$ paid-in surplus, $\$ 437,823$; earned surplus,

Creole Petroleum Corp. (\& Subs.)-EarningsGalendar YearsGross oper. income _...-\$28,814,699 \begin{tabular}{l}
Costs, oper. \& <br>
$\$ 30,830,143$ <br>
\hline

 Taxes_-.-. depl. \& amort. Interest paid..........591,484 

1936 \& 1935 <br>
$\$ 24,205,143$ \& $\$ 20,044,553$ <br>
$7,058,011$ \& $6,335,934$ <br>
851,084 \& 172,768 <br>
$4,587,729$ \& $3,549,306$ <br>
$3,152,050$ \& $4,496,013$ <br>
\hline$\$ 8,556,267$ \& $\$ 5,488,661$ <br>
38,861 \& 19,058 <br>
1,320 \& 1,347

 

Net operating income- \& $\$ 11,406,169$ \& $\$ 11,148,149$ \& \& $\$ 8,556,267$ \& $\$ 5,488,661$ <br>
Non-oper income (net) \& 58,428 \& 69,406 \& 38,861 \& 19 \& 1,058 <br>
Loss applic. to min. int_ \& 160 \& 1,196 \& 1,320 \& 1,347 <br>
\hline
\end{tabular} Profit for period.-.-.

Shares capital stock out$\begin{array}{rrrrr}\text { Shares capital stock out- } & 6,974,356 & 6,975,356 & 6,974,356 & 6,974,356 \\ \text { standing (no par) } \\ \text { Earnings per share...- } & \$ 1.64 & \$ 1.61 & \$ 1.23 & \$ 0.79\end{array}$ $\times$ Includes surtax on undistributed profits of $\$ 4,500$.



 | Prepd. \& def. chgs. | $1,453,324$ | 781,514 | 772,328 | Depos. by trustees |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| of thrift fund | 574,730 | 339,667 |  |  |  | Long-term notes,

mtges. and def'd
mtges. and def'd
accts. receivable
387,487
512,236
 $x$ Represented by $6,974,356$ shares of no par value. y After deducting $\$ 29,439,103$ in 1937 .- V . 148 , amortization of $\$ 32,642,615$ in 1938 and

## Crown Central Petroleum Corp. (\& Subs.)-Earnings

 Consolidated Income Account Year Ended Jan. 1'37 to Sept. 4'37 to Year EndedDec. 31,38 Sept. 23,37
$-\$ 7,760,106$
$\$ 5,486,304$
Dec. 3137
Dec. $31,300,290$
$\$ 8,486,595$
Period-
Net sales Period-
Net sales_-_-_..............
Cost of goods sold
 $336,740 \rightarrow 220,530$ 113,869 343,399 Operating profit. Operating profit.....-
Other deductions.... Profit-1.............. Amportization of cost of patented process. of Loss on sale and abandonment of capital assets-
Federal taxes on income Federal taxes on income-
Surtax on undistr. profits
 an on income of subsidiary companies for 1938 estimated Consolidated Balance Sheet Dec. 31, 1938
Assets-Cash, demand deposits, $\$ 318,783$; accounts receivable-trade $\$ 72,165$; property, plant and equipment (net), $\$ 4.917,389$; patented manu facturing processes, $\$ 313,846$; deferred charges, $\$ 17,262 ;$ total, $\$ 7,139,929$,
Liabilities-Notes payable, $\$ 300,000 ;$ accounts payable, $\$ 495,842 ;$ accrued taxes and insurance, $\$ 26,359$; Federal taxes on income of subsidiary compreferred stock (par $\$ 100$ ); reserves, $\$ 76,100 ;$ common; stock (par $\$ 5$ ), $\$ 4,126,277$;
prone Sept. $24,1937, \$ 484,404$; total, $\$ 7,139,929 .-\mathrm{V} .147$, p. 2086 .
Crown Cork International Corp. (\& Subs.)-Earnings Earnings for the Year Ended Dec. 31, 1938


Net income-
$\$ 250,604$
249,156

x Consolidated company portion of decline in dollar amount of net current
assets in foreign countries due to translation into U . S. dollars, less $\$ 34,533$ assets in foreign countries due to translation into U. S. dollars, less $\$ 34,533$

Consolidated Batance Sheet Dec. 31, 1938
Assets-Cash in banks and on hand, $\$ 1,364,421$; accounts and notes
eccivable (net), $\$ 806,033$; inventories, $\$ 1,807,704$; investments by two forelgn subsidiaries in capital stock of Orown Cork \& Seal Co., Inc., at less than cost at ©. S. market quotations, \$200, 125 , $\$ 166,25$, innestment in
and advances to two
 land, buildings and equipment, at, cost, plus $\$ 251,444$ appreciation arising
from saie of plant of an English subsidiary to a successor subsidiary (less from sale of plant of an English subsidiary to a successor subsidiary, (1ess
allowance for depreciation, $\$ 129,648$ applicable to appreciation, of $\$ 2.641,-$
 unexpired insurance, prepaid taxes, \&c., and other deferred charges, $\$ 41$, 023 ;
goo $d$ will $, \$ 415,28 ;$ tota, $\$ 7,564,353$., and notes payable qnd sundry accruals, $\$ 550,353$; U. S. State franchise taxes, estimated, $\$ 5,650 ;$ payable to officers and employees,
 foreign income and other foreign taxes accrued, s465.693; ramount by which net current assets, transsateded and included herein at current rates of exchange exceed same eat former par rates, s42, 844 i loan payable by a
foreign subsidiary, matures in instalments to 1959 , with right to lien on workmen's cottages carried at $\$ 64,974, \$ 28,500$; reserve for taxes payable When profits of foreign subsidiaries are remitted to the parent company, $\$ 1$ cumulative participating class A stock (no par), authorized 400,000
shares, outstanding 247,258 shares, at stated value, $\$ 1,570,416 ; \$ 1$ noncumulative class $\mathrm{B}_{\text {stock }}$ (no par) authorized and issued 200,000 xhares, at
stated value, $\$ 1,014,850$; surplus, 8318,993 ; total, $\$ 7,564,353$. -V .148 , stated val

Crowell Publishing Co. (\& Subs.)-Annual Report[Including P. F. Collier \& Son Corp, P. F. Collier \& Son Limited and Years Ended Dec. 31a Profit-i-
Alowancer depreation
Federal income taxes
Surtax on undistributed prôits.-.

$\$ 1,170,420 \quad \begin{gathered}\text { 2 } 2,818,089\end{gathered}$
\(\begin{array}{r}1936 <br>
4 <br>

\hline\end{array}\)| 1936,519 |
| :---: |
| 378 |


 Divs. form wholly owned subs. not
consol., declared out of earnings of


Total surplus $\qquad$ | $\$ 6,471,516$ |
| :--- |
| $\$ 7,537,684$ |
| $\$ 7,026,476$ |
| $0,-\cdots-1$ |

 Balance, Dec. 31.................. $\overline{\$ 4,534,096} \overline{\$ 5,225,377} \overline{\$ 4,716,184}$ a Before charging depreciation, Federal income taxes and surtax on undistributed profits

Consolidated Balance Sheet Dec. 31
[P. F. Collier \& Son Corp., P. F. Collier \& Son Limited and Reynolds

| Assets- | $\begin{array}{c}1938 \\ 8\end{array}$ | 1937 | Liabilutles |
| :---: | :---: | :---: | :---: | :---: |

Assets-
Land, blds., ma-

$8 \quad 7$| Liabilities- |
| :---: |
|  | Turn. d goodwiil Book plates and

copyrights
 owned subs. Hot
ons. consollidated
Other investments Other investments owned sub. not
consoldated Owned sub.
cencuilrated
Recur Reacquired secur-
Cass_-.
Postage deps. and $\begin{array}{lll} \\ \begin{array}{lll}\text { Postage deps.and } \\ \text { uncov. postane }\end{array} & 1,051,664 & 1,399,547 \\ \text { und }\end{array}$

 X Common stock-ت
Due to wholiy
owned sub. not
 $\begin{array}{lll}\begin{array}{lll}\text { Accounts pay. and } \\ \text { sundries. } \\ \text { Acer. divs. on pref. } \\ \text { A. }\end{array} & 1,570,358 & 1,819,442\end{array}$ Acct. dvs. on pref.
stock_-....... Tax provision-:-:-
Prov. for book col-
$\begin{array}{rr}25,400 & 25,400 \\ 362,930 & 674,198\end{array}$ lection expense. $\begin{array}{llll}\begin{array}{lll}\text { Res. for unemploy. } \\ \text { insur. }\end{array} & 457,415 & 475,739\end{array}$ $\begin{array}{llll}\begin{array}{l}\text { Reserve for oid age } \\ \text { be }\end{array} & 167,263 & 230,263\end{array}$ $\begin{array}{lrr}\begin{array}{lll}\text { benefitt tax } x-\text { aite }\end{array} & 68,002 & 108,995\end{array}$ $\begin{array}{lll}\text { Unilleco \& \& crecritits } & 171,400 & 180,710,410 \\ \text { Deprec. of blidg } & 8,710,331 & 8,883,724\end{array}$ mach., equilp. \&
 Surplus res. for re-
$\begin{array}{rrr}\text { stock. } \\ \text { Balance, surplus.. } & 4,534,096 & 5,225,377\end{array}$ Total__.......- $\frac{4,53,966,699}{} \frac{0,226,37}{35,006,942}$
Total......... $\overline{33,966,699} \overline{35,006,942}$ Total...........33,966,699 $\overline{35,006,942}$ $\times$ Represented by 752,629 no par shares.-V. 147, p. 1335
Crystal Oil Refining Corp.-EarningsYearsEnd. Dec. 31Years End.Dec. 31-
Sales
Cost op sales.-..............

Net loss from opers-ä-
other inc.-rents, royal-
Other inc.-rents, royal-
ties, \&c.-..........
Profit. -a--
Interest charges \& dis
nterest charges \& dis-
count on sales
Net loss. $\qquad$ Balance Sheet Dec. 31, 1938
Assets-Cash in banks and on hand, $\$ 40,305 ;$ notes and warrants re ceivable, $\$ 32,109 ;$ accounts receivable (net), $\$ 28,684$; inventories-at const counts receivable (net), $\$ 26,935$; investments, at cost, $\$ 79,075$; property and eauipment (net), \$171,81, total, $\$ 384,314$.
Liabilities-Accounts payable and accured ex
Liabilities-Accounts payable and accqured expenses, \$21,547; notes payable to bankers (secured per contra) ${ }^{\text {preferred }} 86$ cumulative preferred stock (ar $\$ 10$ ), $\$ 250,350$ common stock 102,587, shares no par value $\$ 10$, capital surplis, $\$ 32,202 ;$ deficit
(from Jan. 1,1936 , $\$ 92$, total, $\$ 384,314$.-V. $147, \mathrm{p} .2087$. (from Jan. 1, 1936), \$92; total, $\$ 384,314 .-$ V. 147 , p. 2087.
Crow's Nest Pass Coal Co., Ltd.-Earnings-


Gross profit_...........
Prof. before inc. tax-
Non-recurring charges.-Non-recurring charges_-
Prov. for income tax.--
Profit for year-......


48,24
$\$ 93,323$
54,486
$\square$
889,735
186,354

1935
$\$ 381,038$ $\begin{array}{r}30,341 \\ 2,293 \\ 114,000 \\ 44,479 \\ \hline 48\end{array}$ $\$ 204,480$; coal and mine supplies, at cost or useful values, $\$ 108,353$; bonds and shares (market value $\$ 957,522$ ) at cost, $\$ 886,370$; bonds \& shares (no Fernie, dividend account, $\$ 3,182$; accounts receivable, subsidiaries wholl owned companies, $\$ 18,007$; shares of wholly owned subsidiaries $\$ 474,176$ mines, ral estate, buildings, plant and equipment at cost, less amounts
written
$\$ 5$ aff 4,573.
taxes and assessmeunts payable, including accrued wages, $\$ 77,502$; accrued Income tax, $\$ 22,704$; dividend checks issued and outstanding, per contra 278; total; $\$ 5,164,573$, - $\mathrm{V}, 148$, p., 2739 .
Cuban Tobacco Co., Inc. (\& Subs.) - Earnings-
 Min. stockholders' divs.
\&their propor.of
net earnings of sub - .
Prov. or int Prov. for int. on debs. of $\begin{array}{ll}\text { Miscell. deductions } & \overline{8} \overline{3}, \overline{9} \overline{1} \overline{8}\end{array}$

 come taxes


Earned surp. Dec. 31- \$2,392,839 $\$ 2,505,134<2,493,504 \$ 2,490,018$ a No provision made for Federal surtax on undistributed profits. $x$ In cludes profit of a subsidiary company on saie or investment to an affiliated in 1938, $\$ 14,059$ in 1937 and $\$ 62,821$ in 1936 (net) for adjustments applicable to prior years.

Consolidated Balance Sheet Dec. 31, 1938
Assets-Cash, $\$ 414,670$; special cash deposit for bond interest coupons, per contra, $\$ 3,475$; accounts receevable S648,942; advances to planters
 Lidibilities-Accounts payable and accruals, 2262,103 ; accrued taxes \$20,704; preference share dividend payable by a subsidiary company \$13,423; precrual oo preference share dividend of a subssidiary conpany, pany, $\$ 117,231$; American Cigarette ${ }^{\text {B }}$, 813,212 ; due to affiliated company, ${ }^{\$ 117,231 ;}$ American Cigarette \& \& Co Cigar Co- - current accounts
 preferred stock (Dar $\$ 100$ ), $\$ 1,100,000$ com mon stock (170.000 no par shares), 817.
149, p. 106.

Dakota Power Co.-To Sell Bonds Privately-
The Securities and Exchange Commission announced June 29 that the Act in connection with the propesed issue und sale of $\$ 675000$ tiny first mortgage serial bonds and $\$ 337,0004 \%$ unsecured notes, due April $1^{\circ}$ The company proposes to sell $\$ 658,000$ of the bonds at par to the Equitable Life Assurance Sociesty of the United States. The remaining $\$ 17,000$ of The notes are to be sold at par to the parent company, parent Of the proceeds received from the sale of the bonds, $\$ 408,500$ will be ap first mort gage bonds of on the company and $\$ 266$, 500 will be amplied of $7 \%$ purchase from General Public Utilities, Inc., of a like amount of $7 \%$ first mortgage bonds of the company. The proceeds from the sale of the notes will be applied to the purchase of a like principal amount of $4 \%$ unsecured company. General Public Utilities, Inc. filed an application for approval of the
acquisition of the securities from Dakota Power Co. and also filed an acquintion or approval of the esale of the securitios to Dakota Power Co
apdianaring has been set for July 19 in the Commission's Washington office on the declaration (File 43-226) of the company regarding the issue and on the declaration (Frie
sale of $\$ 675,000$ of first mortgage $41 / 4 \%$ serial bonds.-V. 147 , p. 1336 .
Dayton Rubber Mfg. Co.-Class A Div. Basis ChangedDirectors have declared a quarterly dividend of 50 cents per share on the $\$ 2$ cumulaitve class A shares payable Aug. 1 to holders of record July 15 . last.-V. 148, D. 3685 .
Cavis Coal \& Coke Co. (\& Subs.) - Earnings-
Calendar Years-
Sales-

Oper \begin{tabular}{llllll}
$\begin{array}{c}\text { Oper. costs, sell. \& \&en. } \\
\text { expenses, taxes, \&ec. } \\
\text { Depletion, depreciation, }\end{array}$ \& $1,641,454$ \& $1,757,348$ \& $1,824,414$ \& $1,607,810$ <br>
\hline

 

$\begin{array}{l}\text { Deppetion, depreciation, } \\
\text { royalties \& amortiz' }\end{array}$ \& 100,983 \& 68,646 \& 69,705 \& 75,308 <br>
\hline
\end{tabular} Loss from operations. $\quad \$ 31,545-\$ 40,297 \overline{\text { prof } \$ 31,864} \overline{\text { prof } \$ 68,900}$ Net income from other


 Balance, surplus._-
Shares of capital. (stock $\$_{844,124}^{\$ 7,324} \begin{aligned} & \text { def } \$ 33,501 \\ & \text { def } \$ 37,193\end{aligned}$ $\begin{array}{lllll}\text { Shares of capital. (stock } \\ \text { autstanding (par } \$ 100) & 52,396 & 52,399 & 52,399 & \$ 2,400 \\ \text { Earns.per sh. } \mathbf{0 n} \text { cap.stk. } & \$ 2.39 & \$ 1.39 & \$ 2.36 & \$ 2.54\end{array}$ Consolidated Balance Sheet Dec. 31, 1938 Assels-Cash, $\$ 782.565$ marketable securities (valuation based on
market quotations $\$ 6699.594$ ), $\$ 624,284 ;$ notes and accounts receivable (less reserve of $\$ 29.260$ ), $\$ 2888$, 532 inventories at cost (incl. merchandise and supplies of $\$ 834,133$ ). © $\$ 139,711$; accrued interest receivable, $\$ 11,363$
 Liabilities-Accounts payable, 869.254 ; distribution to stockholders
 (par $\$ 50$, , $\$ 2.619,82$; capital, (arising principaly from excess of oook
value of coal lands over par value of stock issued therefor), $\$ 3,144,672$ value of coal lands over par value of sitock iss
$98.54 \%$ of the outstanding capital stock was present ${ }^{\text {The }}$, 1938, and at which $98.54 \%$ of the outstanding capital stock was present in person or by proxy,
unanimously decreased the capital stock of the company from $\$ 6.000,000$ to
 and
payment of 825 on Dec. 15,1938 , and $\$ 25$ on Jan. 16,1939, to each share of
outstanding stock. To provide funds for this liquidation of $\$ 1,704,623$ securities were sold during 1038 at a p profit of $\$ 117,502$, and in January provide funds for the Jan. 16, 1939, payment
procordingly, a total of $2,238,907$ book value of securities were sold to
Aurnish funds to liquidate the reduction of the capital stock, and the comAccordingly a total of $\$ 2,38,907$ book value of securitites were sold to
furnish funds to liquidate the reduction of the capital stock, and the com-

July 8, 1939
pany had remaining as of Jan. 16, 1939, cash and securities at cost of narket value at that time of the remaining consolidated current assets its subsdiair pes overy current liabhilitites was whe wout 1, ,76., 209 . It is believed
it these remaining securities, as at present invested,
imate annual income of $\$ 30,000$.-V. 137, p. 3157 .

Dejay Stores, Inc. (\& Subs.)-Earnings-
Years Ended Jan 31 -
Gross sales, less disc, returns \& allow.
Cost of sales.
Gross profit on sales
Operating expenses
Operating ex

Provision for bad debts (less recover)

 Divs, paid in cass on common stock.
$\begin{array}{llll}\text { a No provision has been made in the o } & \$ 0.67 & 114,080 & 99,182 \\ \$ 0.87 & \$ 1.87\end{array}$ tion of furniture, fixtures and improvements, which are carried in the balance sheet at the value of \$1. Pursuant to the exabished policy of charged to operating expenses. Such expenditures in the fiscal year ended Jan, 31, 1937 amounted to $\$ 26.532$ b Included in stores operating expenses are: expenditures for furnture, fixtures and improvements to leased premises
of $\$ 13,462(\$ 29,320$ in 1938). It is the policy of the company to charge such expenditures to operating expenses. No provision has been made for depreciation on furniture, firtures and improverents which are carried in the balance sheet at the value of $\$ 1$, crovision of $\$ 6$. 119 and contingencies of 86 . 802 . d Proxision for Federal normal inconeludes Horman's. Inc., from March 5 , 1937 to Jan. 31 , 1938 , subeidiary acq
of $\$ 5,000$.

Consolidated Balance Sheet Jan. 31, 1939

Assets-Cash in banks and on hand, $\$ 108,628$; accounts receivable (net), \$779,479; merchandise inventories, 8196,73 , merchandise in transit, premises, $\$ 1$; total, $\$ 1,097,424$. . nd miscellaneous payable, $\$ 16,856$; unpaid and accrued taxes, $\$ 25,060$ eneral surpus \$371,874: earned surplus, $\$ 416,716$; total, $\$ 1,097,424$. capital surplus,
Dennison Manufacturing Co.-Unlisted TradingThe New York Curb Exchange has removed the $7 \%$ preferred stock, 1st
series, par ${ }^{100}$ from unlisted trading.-V. 149 , p. 106.

Denver \& Rio Grande Western RR.-Equipment Trust A warded-Stone \& Webster and Blodget, Inc., and Bosworth, Chanute, Loughbridge \& Co. on July 6 were awarded an issue of $\$ 1,290,0003 \%$ equipment trust certificates of the road, maturing $\$ 86,000$ annually Aug. 1, 1940-54. on their joint bid of 101.6789 . The issue was not publicly reoffered. Other bidd were as follows: L. M. Marks \& Co., $100.4665 ;$ First National
Bank of Chicago, $100.38 ;$ Equitable Life Insurance society of the U. S., Bank of Chicago, 100.38 ; Equitable Life Insurance society of the U. S.,
100.34; Salomon Bros. $\&$ Hutzer, 100.077 B Blyth \& Co., Inc., 99.531 . 100.34; Salomon Bros. \& Hutzier, 100.077 ; Blyth
All the bids were for $3 \%$ securities. - V. 149 p. p. 106 .

Detroit Steel Products Co. (\& Subs.)-EarningsEarnings for Year Ended Dec. 31, 1938
Gross profit from sales (sales less cost of products sold)........... $\$ 1,406,313$
Selling and administrative expenses



## Net profit

Dividends paid in cas
Note-Provision for depac

$$
\text { Consolidated Balance Sheet Dec.31, } 1938
$$

Assets-Cash on deposit and on hand, \$247,664; United States Treasury $\$ 1,200,000$; trade accounts and notes receivable (net), $\$ 1,091,204$; inventories, $\$ 904,589$; investments and other assets, $\$ 72,562$; property, plant and equipment (net), $\$ 2,739,195 ;$ patents and contracts at nominal amount, Liabilities- Notes payable to bank, $\$ 1,000,000$ trade accounts payable and payrolls, $\$ 270,384$; accrued commissions and other expenses, $\$ 49,689$; $31 / 2 \%$ first mortgage notes, payable within one year, $\$ 100,000$; Federal taxes
on income of the year 1938, estimated, $\$ 30.000 ; 31 / 2 \%$ first mortgage notes, $\$ 50,000$; uncompleted orders, $\$ 4,637$; reserve for contingencies, $\$ 79,470$; capital stock (193,844 shares, no par), $\$ 3,284,359$, earned surplus (restricted in the amount of $\$ 213,641$ representing the cost of shares held in treasury),
$\$ 1,488,308$; total, $\$ 6,356,848$.-V. 147 , p. 3608 .

Dictaphone Corp. (\& Subs.)-EarningsCalendar Years-
Profit for year_.......
Depreciation
Reserve for income tax-
Prov. for surtax on undistributed profits...-

Net income--r--
Cash div. on pref. stock-
Cash div.
Balance, surplus
Previous surplus (adjust)
Prem.on pref. stock red.
mount transf. to cap
Appr. for stk. retirement
Surplus, Dec. 31...- $\$ 1$
$\begin{array}{rrrrr}\text { ing (no par) outstand- } & 128,265 & 128,102 & 127,685 & 127,252 \\ \text { Earnings per share-.--- } & \$ 1.83 & \$ 6.50 & \$ 5.58 & \$ 3.86\end{array}$ Consolidated Balance Sheet Dec. 31, 1938
Assets-Cash, $\$ 504,166 ;$ accounts receivable (less reserve for doubtful 946,653 ; net assets subject ; inventories, at the lower of cost or market, $\$ 4,090$; land, buildingubject to exchange regulations of foreign countries, depreciation of $\$ 579,106, \$ 391,170$; deferred charges, $\$ 24,403$; pasenve for Liabilities-A'ccounts payabie, $\$ 34,708$; salaries and wages, commissions, taxes and sundry accruals, $\$ 129,997 ;$ provision for Federal and foreign
income taxes, $\$ 56.789 ; 8 \%$ cumulative prefered stock (par $\$ 100$ ) $\$ 1084,-$ income taxes, $\$ 56,789 ; 8 \%$ cumulative preferred stock (par $\$ 100$ ), $\$ 1,084,-$ $500 ;$ common stock (authorized and issued 150,000 shares, no par, including
21,735 shares held in treasury), $\$ 200,001$; earned surplus (less 2,312 shares
of preferred stock held in treasury, and 659 shares of preferred stock held
in sinking fund for retirement, at par, $\$ 297,100), \$ 936,171$ it total, $\$ 2$. in sinking fund for retirem

## Devonian Oil Co.-Earnings-



 | Gen. \& adminis. exps... | 161,576 | 137,525 | $\$ 1,135,319$ | 125,568 |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |


 Income charges----
Depletion
Undeveloped deprepian leasehold Undeveloped leasehold
carrying chgs,
lease-

| colds, surrend'd \& dry <br> holes, \&c-n.l. | 248,956 | 146,396 | 178,226 | 111,775 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Balance Sheet Dec. 31, 1938
Assets-Cash, $\$ 602.538$; accounts receivable, $\$ 106,138$; materials and supples fixed assets. (net), $\$ 5,345,552 ;$ deferred debit items-guaranty seenosits, \&c., $\$ 3,661 ;$ total, $\$ 6,093,399$.
Liabilities
Accounts payable Liabilities-Accounts payable-trade creditors, $\$ 36,486$, accrued wages,
$\$ 16.324$ accrued Federal and State income taxes for year $1938 \$ 10,755$; $\$ 16,324$; accrued Federal and state income taxes for year $1938, \$ 10,755 ;$
capital stock $(\$ 10$ par), $\$ 3,220,000 ;$ surplus, $\$ 2,809,834$; total, $\$ 6,093,399$. $-\mathrm{V} .147, \mathrm{p} .1637$
Distillers Co., Ltd.-Final Dividend-
Company declared a final dividend of $121 / 2 \%$, less tax, on the common
stock for the year ended May 15, making a total of $20 \%$ for the year. In stock for the year ended
addition a bonus of $21 / 2 \%$, less tax, has been declared. The dividends are payable Aug. 1.
apitalize part capitalize part of the reserve fund and issue a stock bonus in the proportion
of two shares of common stock for every $£ 5$ of common stock held action will raise the issued common capital by $£ 4,276,384$ to $£ 14,967,346$.

Dixie-Vortex Co.-New President-
Hugh Moore has been elected President of this company, effective July 31, to succeed R. C. Fenner, resigned. Fenner's resignation from the Board. $C$ director, will assume management of the company's affairs at Chicago.-V. 148 , p. 3529.

## Dominion Square Corp.-Earnings-

|  | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| Operating incom | \$446,775 | \$448,565 | \$418,700 |
| Operating expens | 144,576 | 132,820 | 138,035 |
| Taxes | 124,386 | 124,416 | 127,622 |
| Operating prof | \$177,813 | \$191,329 | \$153,042 |
| Interest earned | 623 | 1,743 | 827 |
| Net earnings | \$178,435 | \$193,072 | \$153,870 |
| Bond intere | 281,400 | 281,400 | 281,400 |
| Loss before depreciation | \$102,964 | \$88,328 | \$127,530 |
| Balance Sheet April 30, 1939 |  |  |  |
| Assets- | Liablittes- |  |  |
| Cash on hand and in bank...- \$205,960 | Accounts payable $\qquad$ <br> Prepayments by tenants.... - <br> Funded debt and accrued in- |  | \$5,000 |
| $x$ Accts. receiv. on account of |  |  | ,242 |
| $\begin{array}{ll}\text { rentals, service chgs., \&c--- } & 3,820\end{array}$ |  |  |  |
| Rental receiv.-Peel-Windsor Garage Inc--. | terest... |  | $6,058,519$ $5,270,120$ |
| Garage, Inc---7.---.--- 16,869 | 63/2\% general mortgage bonds. $5,270,120$ $7 \%$ cum., redeemable preferred |  |  |
| Cash on deposit with trustee--- 10,206 |  |  |  |
| Invest.-Peel-Windsor Garage | stock (par \$100) |  |  |
| Inc---1-----------.--- 1,000 |  |  |  |
| Prepaid insurance-----.---- $\quad 3,029$ |  |  |  |
| Fixed assets .---.-- - |  |  |  |
| Bond discount and expenses .- $\quad 91,790$ |  |  |  |
|  | Total.-.-------------.-- $89,772,926$ |  |  | $x$ After reserve for doubtful accounts and allowances of $\$ 3,316$. $\quad$ y RepDominion Textile Co.,

$\begin{array}{ccccc}\substack{\text { Dominion Textile Co., Ltd.-Earnings } \\ \text { Years End. Mar. 31- }} & 1939 & 1938 & 1937 & 1936\end{array}$
 Prem. on bonds redeem. Remuneration of execu Leival fees, rovision for income tax
Net profit from opers.
Other income.
Net profits transferred
P

| Divs. on pref. stock- | $\$ 1,036,982$ | $\$ 1,459,026$ | $\$ 1,673,538$ | $\$ 1,124,961$ |
| :--- | ---: | ---: | ---: | ---: |
| Dis. on common stock- | $1,350,000$ | $1,350,842$ | 135,842 | 135,842 | $\begin{array}{rrrrr}\begin{array}{r}\text { Earns. per sh. on } 270,000 \\ \text { shs. com. stk. (no par) }\end{array} & \$ 3.34 & \$ 4.90 & \$ 5.69 & \$ 3.66\end{array}$ $x$ After deducting $\$ 1,002,198$ ( $\$ 1,310,473$ in 1938) provision for depreciation


|  | $\stackrel{1939}{ }$ | ${ }_{8}^{1938}$ | Liabilites- $\quad 1939$ | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | Labiluties- ${ }^{\text {S }}$ |  |
| and, bldgs., m |  |  | b Common stock $18.375,000$ | 18,375,000 |
| chinery, \&c--- | ,996,714 | ,551,231 | Preferred stock--- 1,940,600 | 1,940,600 |
| v. in \& advs. to |  |  | Bonds ----------- 4,317,000 | 4,366,000 |
|  | 4,007,789 | 4,007,370 | Cotton accept'ces- | 529,311 |
| th. loans \& mtges | 26,731 | 25,236 | Open accts. \& dep- $\quad 355,267$ | 414,046 |
| Bills \& acts. ree | 2,183,383 | 2,789,862 | Taxes payable..-- 288,917 | 454,339 |
| Acts. receivable- | 46,030 | 27,832 | Due to sub. co-.-- 6,270 | 61,185 |
| Raw cotton. | 1,351,737 | 1,652,104 | Allow. for wages.- $\quad 174,100$ | 217,300 |
| Stock mfg. and in |  |  | Interest on bonds- $\quad 16,189$ | 16,373 |
| process \& suppl's | 2,637.318 | 2,376,646 | Preterred dividend 33,961 | 33,961 |
| Cash | 114.390 | 49,070 | Reserves_---.-.- 14,350,923 | 13,348,725 |
| Deferred charges.- | 361,992 | 384,761 | Profit and loss_.--- 4,905,192 | 5,370,803 |
| arketable securs | 3,037,335 | 3,263,529 |  |  |

Total_.........44,763,418 $\overline{45,127,642}$ Total
Represented by 270,000 shares no par
To Issue New Securities-The company proposes to issue $\$ 1,000,00010$-year serials at $23 / 4 \%$ and $\$ 3,500,000$ 20-year serials at $31 \% \%$. Both will be payable in Canadian funds.

Bonds Called-
Company has called for rademption on Sept. 1, 1939, all of its outstandng bonds amounting to $\$ 4,317,000$ par value at 105 and accrued interest.
The bonds known as the 20 -vear first mortgage sinking bonds series $A$ carries $41 / 2 \%$ coupon, are dated March 31, 1935, and would have matured carries $41 / 2 \%$ coupon, are dated March 31, 193i, and would have matured
on March 1, 1955. They are payable in Canadian funds.-V. 146, p. 3952 .

Dominion Steel \& Coal Corp., Ltd. (\& Subs.)-Earns. $\begin{array}{lllll}\begin{array}{llll}\text { Calendar Years- } & 1938 \\ \text { x Combined profits } \\ \text { E-- }\end{array} & \$ 3,009,312 & \$ 2,976,696 & \$ 1,460,026 & \$ 1,295,633\end{array}$


$\begin{array}{llll}\text { Net profit for year } \\ \times \text { From operations and } \\ \$ 1,239,177 & \$ 1,310,829 & \$ 258,125 & \$ 145,348\end{array}$ facturing, selling and administration expenses. y Interest on bank manuof $\$ 212,822$ and interest on Seaboard Power Corp.. Ltd., bonds of $\$ 6,250$. on bank loans of $\$ 139,628$ ( Provision for depreciation only. b Interest
bonds of $\$ 495,08$ in 1937) and interest on underlying bonds of $\$ 49,104$ ( $\$ 35,937$ in 1937).
 Divs. on 1,875 shs. com. stock set aside to ex-
change for Ind. Brew.
 Assets-Cash on hand and in banks, $\$ 930,046$; notes and accounts rePennsylvania for out of State shipments, $\$ 44,153$; inventories (at cost) (less reserves for depreciation of $\$ 859$; 648 ), $\$ 4,560.768$; deferred charges
 $\$ 26,895 ;$ accrued interest on note, trade, $\$ 4144,791$; accrued interest on bonds,
taccrued expenses $\$ \$ 1,245 ;$ accrued long-term note payable to bank (of which $\$ 100,000$ current), $\$ 500,000$ funded debt, $\$ 896,500 ;$ reserves, $\$ 30,777 ;$ common stock (par $\$ 5$ ), $\$ 1$,
568,$825 ;$ capital surplus, $\$ 296,620 ;$ paid-in surplus, $\$ 394,749 ;$ earned surplus,
$\$ 1,964,192 ;$ total, $\$ 6,442,434,-\mathrm{V} .147$, p. 2681 .

## Duquesne Light Co.-Earnings-



Gross income
 Amortization of debt discount and expense.
Other interest (net) Appropriation for special reserve Miscellaneous deductions , 450.000
315.941 Cr 315,948

Cr57,463 Netincome $\overline{\$ 9,457,546}$| $\$ 9,473,689$ |
| :---: | :---: |

## East Kootenay Power Co., Ltd.-Earnings-

Period End. May 31- 1939-Month-1938 1939-2 Mos-1938
Gross earnings_.........
Net earnings $\begin{array}{ll}15,179 & 15,764\end{array}$ $\begin{array}{r}1939.2 \\ 886,983 \\ \quad 30.373 \\ \hline\end{array}$ $\left.\begin{array}{r}\text { Mos. } \\ \mathbf{1} 938 \\ \$ 92.531 \\ 30,996\end{array} \right\rvert\, \begin{array}{r}\$ 61,535\end{array}$

## Eastern Gas \& Fuel Associates-Earnings-



| $\begin{array}{c}\text { Net income available for dividend requirements_ } \\ \text { Earned per share of } 41 / 2\end{array}$ | $\$ 33,133$ |  | $\$ 2,078,523$ |
| :---: | :---: | :---: | :---: | Note-No provision has been made for surtax on undistributed profits.

Ebasco Services Inc. - Weekly Input-
For the week ended June, 9, 1939, the Kilowatt-hour system input of the operating companies which are subsidiaries of American Power \& Light
Co. Electric Power \& Light Corp. and National Power \& Light Co., as compared with the corresponding week during 1938 , was as follows:


El Paso
El Paso Electric Co. (\& Subs.) - Earnings12 Months Ended May 31-
Operating revenues x Balance erter operation, maintenance- and taxes
y Balance for dividends and suplen $\begin{array}{llll}\text { y Balance for operation, maintenance and taxes_- } & 1,253,474 & \$ 3,1689,30 \\ 1,263\end{array}$ $x$ Includes non-operating income (net). y After appropriations for

El Paso Natural Gas Co. (Del.) (\& Subs.)-EarningsPeriod End. May 31-
Gross oper. revenues $\quad$ 1939-Month-1938 $1939-12$ Mos. - 1938 Gross oper. revenues_
operation Operation.
Maintenanc
Maxtenance-
Taxes (incl. Fed inc.).
Prov. for retirements
$\xrightarrow{\text { Net oper. income.... }}$
Total gross income.

## Interes Amorti

and expense debt disct
Net inc. before non recurring inc.\& exp
expense
 Net income
$\qquad$

$\$ 2,402,046$
11,216

| 935 | 12,033 | $\$ 2,402,046$ <br>  <br> 167,216 <br> 33,764 | $\$ 2,542,453$ <br> 367,410 |
| ---: | ---: | ---: | ---: |
| $\$ 2,513,262$ <br> 391,497 <br> 2,724 | 21,484 | 33,326 |  | $\$ 154,233 \quad \$ 130,805 \quad \$ 2,153,559 \quad \$ 1,988,439$ requiremenk

Bal. for com. divs. and $\$ 154,2$ 8,631 $\$ 145.602$
accrual for the $\begin{array}{llll}\text { a Federal income tax accrual for the year } 1938 & \$ 2,169,068 & \$ 1,863,459\end{array}$ due to the write-off of unamortized debt expense and premium on funded debt retired by refinancing consummated Dec. 15, 1938. Adjustment was credited to non-recurring income instead of tax expense for the purpose of
rataining normal comparison of operations.- $\mathrm{V} .148, \mathrm{p} .3374$.
Electric Shovel Coal Corp.- Suspended from DealingsThe $\$ 4$ cumulative preferred stock, no par, has been suspended from
dealings on the New York Curb Exchange.-V. 148, p. 3686 .
$\underset{\text { Directorson Electric Mfg. Co.-Pref. Dividend Deferred- }}{\text { Emen }}$ Directors at their recent meeting decided to defer payment of the divi-
dend ordinarily due at this time on the $7 \%$ cumulative preferred stock, par dend ordinarily due at this time on the $7 \%$ cumulative preferred stock, par
$\$ 100$. A regular quarterly dividend of $\$ 1.75$ per share was paid on April 1
alst.-V alst.-V. 147, p. 3609 .
Engineers Public Service Co (\& Subs.)-Earnings-

f Engineers Public service Co. on May 31, 1938 set up in a reserve for depreciation in investments an amount representing the estimated loss in
such investments. such reserve having provided for a considerable period such investments. Such reserve having pred because of the accrual of unearned cumulative dividends on preferred stock of a subsidiary company held by the public, it is unnecessary to make further provision through the
reduction of consolidated earnings by the part of such preferred dividends as is not earned during the 12 months' period, amounting (after allowance as is not earned during the 12 months' period, amou,
or minority interest) to $\$ 276,501$.-V. 148, p. 3531 .

Endicott Johnson Corp. (\& Subs.) - Earnings-


| Consolidated Balance Sheet |  |  |
| :---: | :---: | :---: |
| June 3, '39 May 28, ' 38 | Labilities-June 3,'39 | $\begin{array}{rl}  \\ r a y & 28, ' 38 \\ \$ \end{array}$ |
| $\times$ Property acct_..-11,167,731 8,686,652 | $5 \%$ pref. stock .-- 7,306,000 | $7,306,000$ |
| Goodwill....... 1 | y Common stock $20,268,000$ | 20,268,000 |
| Inventories_..... $20,945,35821,948,598$ | Notes payable $\ldots$-- $7,500,000$ | 8,000,000 |
| Acets. \& notes rec. $7,560,654 \quad 7,714,568$ | Notes held by empl 520,154 | -613,780 |
| Empl. bldg. 1d., \&o 1,924,756 $2,149,879$ | Accts. Dayable, \&c 1, 113,585 |  |
| Sundry debtors .-- $\quad 176,099 \quad 49,683$ | Sundry creditors.- 103,259 | 104,247 |
| Miscell investm't 171,239 163,379 | Accrued Federal \& |  |
| Sec. dep. for W. C. insurance.... $272,053 \quad 272,053$ | $\begin{array}{ll}\text { State } \\ \text { Federal tax reserve } & \text { 137,500 }\end{array}$ | 256,500 |
| Prepaid taxes, \&c. 266,698 238,152 | Res.for work comp , 250,000 | 250,000 |
| Empl. stock acct. ${ }^{\text {a }}$ 21,534 $\quad 42,626$ | Inventory reserve. 1,193,712 | 649,813 |
| Cash............-3,665,236 2,915,515 | Miscell . reserve.--, 130,133 | 166,545 |
|  | Earned surplus..- 7,240,700 | 5,259,210 |

Total_....... $\overline{46,041,360} \overline{44,181,106}$ Total.......... $46,041,360 ~ 44,181,106$ x After depreciation. y Represented by 405,360 shares, par $\$ 50$ V. 148, p. 436.

Erie RR.-To Pay $\$ 223,000$ Equipments-
The company will pay $\$ 223,000$ principal amount of equipment obligations, series of 1930 , which matured June 15 and $\$ 65,227$ interest, at
company's office in New York on and after July 1. Eugene F. Morgenroth. company's office in New York on and after
Treasurer, has announced.-V.149, p. 107.

Fall River Electric Light Co.-Earnings-
Earnings for the 12 Months Ended May 31, 1939
Gross operating revenue
Total operating expenses (inclū̄̄ng Federal income taxes)


 -V. 149, p. 107.

Fenton United Cleaning \& Dyeing Co.-Accum. Div.The directors have declared a dividend of $\$ 1.75$ per share on account of accumulations on the $7 \%$ cum. pref. stock, par $\$ 100$, payable July 15 to
holders of record July 10 Similar amount was paid in each of the eight
preceding quarters, and a dividend of $\$ 3.50$ was paid on June 16, 1937. preceding quarter
Fort Dodge, Des Moines \& Southern RR.-Reorganization The committee representing holders of the 1st metge. $5 \%$ gold bonds, due be for the best interests of the bondholders. In order that the committee might be able to successfully carry out the plan, it will be necessary for the
bondholders to deposit their bonds under the deposit agreement with First Nandholders to deposit their
The members of the committee are John L. Hugg Chairman, E. McLain
Watters and Walter E . Kennedy. Description of the Company- Incorporated in 1913 in Maine, company
operates over 143.83 miles of electrified main track and 44 coles miles of operates over 143.83 miles of electrified main track and 44.94 miles of track of the company, running in a general northwesterly direction through
Iowa from Des Moines to Boone, Fort Dodge. Ames, Webster City and Rockwall City, has connections with eight main trunk lines crossing the State, Company is the freight feeder for these main trunk systems from the
gypsum plants, farms, coal mines, and factories in the territory served. A gypsum plants, farms, coal mines, and factories in the territory served. A
passenger schedule is maintained by th 3 company. Receiverrhip-On Dec. 1 . 1929 the company defaulted in the payment of
the the instalment of interest then due on its 1st mtge. bonds ( $\$ 5,650,000$ ). Company was placed in receivership on Feb. 18, 1930, in the Boone County
Court, Iowa. C. H. Crooks, President of the company. was appointed receiver.
The cause of receivership was the inability of a decreasing revenue to meet the maturing liabilities, particularly the fixed charges of the company. The decreases in revenue can be traced to two main sources: (A) decreases
in passenger traffic; and (B) decreases in income from freight equipment in passenger traffic; and

Financial Report
On Jan. 1, 1939, the debt of the company was as follows:
First mortgage $5 \%$ gold bonds


| 7\% debenture bonds. | $\begin{array}{r} \$ 7,768,048 \\ -315,000 \end{array}$ |
| :---: | :---: |
| Interest accrued.-.- | 211.348 |
|  | \$526,348 |
| United States Government loan | $200,000$ |
| Interest at 6\% | 110,149 |

General creditors' claims with interest at $6 \%$ $\qquad$ Sylotid

Total debt
$\overline{\$ 8,735,430}$

* Does not include $\$ 400,000$ bonds held by the U. S. Government as
ecurity for the loan of $\$ 200,000$. In 1921 the company issued scrip for the dividend on preferred stock, instead of paving in cash. This scrip totaled
$\$ 23,854$ and was due in five years. All of it was paid as presented except the above figure of $\$ 691$ which was never presented for payment. Earnings-The earnings of the company for the year 1938 as compared
with 1937 were: Gross income.

Net profit for 12 months.
$\qquad$ $\$ 78,075$

These figures do not includa interest on the debt of the company nor
no amortization of first mortgage bonds, which The committee is of the opinion that net earnings can be increased by the by the purchase of used freight cars. It is reasonable to believe, however. ceivership as the fixed charges confronting the new company under this ceivership as the very small if any.
plan will be

Digest of Plan of Reorganization
The Plan-It is proposed that, upon completion of the foreclosure pro-
ceedings in the Boone County Court, or, if necessary, of reorganization proceedings in the Federal Court, the properties of the company be conveyed through the committee to a new corporation to be organized for that veyed through the committee to a new corporation to be organized for that
purpose. The new company will issue in reorganization the following purpose.
securities:
 1st mtge. bonds, series B4) The aggregate amount of securities of the new company to be issued as
above indicated is based upon participation in the plan by the holders of above indicated is based upon participation in the plan by the holders of the entire issue of outstanding first mortgage bonds and by ant the general
creditors (including the holders of debenture bonds). To the extent that creditors (including the holders of debenture bonds). To the extent that
bonds and claims of general creditors are not deposited under tha plan the
amount of securities to be issued will be reduced accordingly.

Distribution of New Securities
(1) Holders of certificates of deposit representing first mortgage bonds deposited under the plan will be entitled to receive upon consummation of
the plan: $\$ 300$ of 1 st mtge. series $\mathrm{B}, 4 \%$ contingent interest bonds; and the plan: $\$ 300$ of 1st mtge. series B, $4 \%$ contingent interest bonds; and
20 shares of common stock represented by voting trust certificates for each
$\$ 1,000$ of bonds represented by such certificate of deposit. $\$ 1,000$ of bonds represented by such certificate of deposit.
(2) The holders of debentutres will be entitled to receive upon consum-
mation of the plan: 10 shares of common stock represented by votino trust certificates for each $\$ 1,000$ of debenture bonds. certificates General creditors (excluding holders of debentures) will be entitled
to receive upon consummation of the plan: One share of common stock to receive upon consummation of the plan: One share of common stock represented by voting trust certirin
(not including interest) of $\$ 100$ ).
To avoid
To avoid the issuanca of common stock in fractional shares, claims of
general creditors which are in amounts of less than $\& 100$ will be paid cash general creditors which are in amounts of less than $\$ 100$ will be paid cash
to the extent of $10 \%$ of the face amount of thair claim. Claims of general to the est in a face amount greater than $\$ 100$, or any multiple thereof, will creceive commonn stock, for such part of their claim as is a multiple of 100 .
and, in addition thereto, will receive cash to the extent of $10 \%$ of the amount remaining between the multiple of $\$ 100$ and the face amount of (4) The United States Government's claim in the principal amount of
$\$ 200,000$ is secured by collateral. This collateral shall be appraised and the claim shall be paid in full if the value of the collateral securing the same at the time of payment is equal to or greater than the amount of the claim. If the collateral securing the same is found not equal in value to the amount will be treated as the claim of a general creditor, and the new company will receive under this plan if it was the owner of the as it would be entitled to receive under this plan if it was the owner of the collateral.
The series A bonds shall be secured in preference and priority to the
series B bonds, shall bear interest at the rate series B bonds, shall bear interest at the rate of $5 \%$ per annum, maturing
in 20 years from date of issue. These bonds shall remain in the treasury to be used only for the following purposes: and supplies on which additional
(1) For the purchase of equipment and earnings may be expected. Suct equipment and supplies to be outside of a specificic fund for that purpose:
(2) Replacements and extraordinary repairs on the road due to floods, storms or other events beyond the regular wear and tear of operation; (3) Working capital; For the purpose of buyine series B bonds, when, in the opinion of the
board of directors, the B bonds are selling at prices which would make it board of directors, the B bonds are selling at wrices which would make it
advisanle to reduce the series B debt.-V. 148, p. 3375 . advisable to reduce the series B debt.—V. 148, p. 3375.

Fort Pitt Brewing Co.-Dividends ResumedDirectors have declared a dividend of 5 cents per share on the common
stock, payable July 20 to holders of record July 10 . This will be the first dividend paid by the company in some time.-V, 147 , p. 3762 .

Fort Smith \& Western Ry.-To Examine BidsThe U. S. District Court at its July 14 session will examine bids submitted
for the purchase of the road. The maximum price of $\$ 444.500$ is indicated for the purchase of the road. The maximum price of \$444. Smith indicated concerns desiring other segments of the property.
I. Chenman, Norfols, Va., bid $\$ 426,000$ and seven metal scrap dealers I. Chenman, Norfolk, Va., bic

Forty Wall Street Corp.-Segregates Assets-
The corporation filed June 30 with the New York County Clerk a general assignment of its assets not covered by a first or second mortgage to Ferdibuilt and operated for many years the property at $38-42$ Wall Street that is In the assignment it was explained that this procedure was adopted in accordance with a reorganization plan so as to segregate assets of the corpora-
tion either for delivery to a new company to be formed if the plan is approved or for distribution to creditors in the event that it is not. A first mortgage on the building of $\$ 11,489,500$ is now being foreclosed by the Marine Midland Trust Co. a s trustee. There is also a second mort-
gage of $\$ 5,387,000$. The company is also obligor on $\$ 1,100,000$ of demand gage of $\$ 5,387,000$. The company is also obligor on $\$ 1,100,000$ of demand
notes.-V. $148, \mathrm{p}, 3845$.

42 Broadway Building-To Pay June 30, 1939, InterestReceivership Vacated-
Central Hanover Bank \& Trust Co. is notifying holders of 42 Broadway
Building first mortgage 15-year $6 \%$ sinking fund gold loan certificates which matured on Jan. 1, 1939, that funds have been received for payment of interest on the $\$ 2,525,000$ of outstanding certificates at the rate of $6 \%$ per annum for the period from Jan.
such interest will be made upon pre
letters of transmittal to the bank.
In its letter to certificate holders, Central Hanover Bank \& Trust Co., as mortgagee, states that by reason of the failure of the present owner of the mortgaged premises to pay the real estate taxes due thereon for the
period from Jan. 1,1939 , to June 30,1939 , the bank recently instituted a poreclosure action and procured the appointment of receivers. As a result of this action, the owner paid these taxes and became entitled to a dismissal of the action brought $t$
vacated the receivership. mortgage moratorium laws no action to foreclose
Under the New York mor this mortgage may be brought solely on account of a default in the payment of principal and, according to the letter, no other defaults are known to exist at this time.-V. 147, p. 2244.
Frick Co.-To Pay $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common
stock, payable July 1 to holders of record June 21 . A dividend of $\$ 2.50$ was paid on Oct. 1, last; one of $\$ 1$ was paid on July 1,1938 , and one of $\$ 1.50$
(Theodore) Gary \& Co.-A ccumulated Dividend-
Directors have declared a dividend of 15 cents per share on account of July 15 to holders of record July 3. Like amount was paid on Jan. 18, C.-V. 148, p. 278.

General Bottlers, Inc.-Stock Offered-Public offering was made July 3 of 53,500 shares of common stock by a syndicate headed by F. S. Yantis \& Co., Inc., of Chicago, at $\$ 5$ per share. Other members of the underwriting group include Dempsey-Detmer \& Co., Straus Securities Co., Humpries Angstrom \& Co., Detroit, and Scott, McIntyre \& Co., Cedar Rapids.

The company, after consummation of this financing, will own $100 \%$ of
the Pepsi-Cola Bottling Co. of Chicago and may acquire other bottling The latter company started in business in Chicago in 1936 and the present plant in at 2560 Elston Avenue. It expects to open a new plant Sales of the company have been growing rapidly in recent years and for
thefirst five months of 1939 case sales increased over $50 \%$.-V. $148, \mathrm{p} .2124$.

General American Investors Co., Inc.-Earnings-

 Taxese paid \& accen debs.
Transfer expenses other expenses......... Dive. on pref. stock:-. $\left.\begin{array}{llllll} & & & & 221,700 & 227,700\end{array}\right)$ y including $\$ 8.394$ received in preferred stock. $z$ Includes $\$ 4,100$ in out), \$588, 115; less-prov. for taxes, thereon (on the basis of first-in, firstdepreciation or ant under surplus, $\$ 537,606$; (b) Aggregate unrealized depreciation or appreciation in value of securities as compared with cost:
Depreciation June $30,1939, \$ 118,827$; appreciation Dec. $31,1938, \$ 5,881$. 368; depreciation, $\$ 6,000,194$; deduction for taxes (other than the excess
profits tax) on appreciation as of Dec. 31 1938, s1,124, 00 depreciation profits tax) on appreciation as of Dec. $31,1938, \$ 1,124,000$; depreciation
(after above allowance for taxes), $\$ 4,876,194$. Balance Sheet June 30


[^3] a Represented by $1,300,220$ no-par shares.-V. 146, p. 2124
General Electric Co.-Investments-
898.920 on Dec. 31, 1938, according to an itemization of its investmes $\$ 131,-$ porttolio filed with the Securities and Exchange Commission and the Boston
Stock $\mathrm{F}_{\mathrm{t}}$. Stock Exchange as part of its 1 1938 annual report. The largest single in
vestment. aggregating
 as of Dec. 31, 1938, follows:

| $\begin{aligned} & \text { Stoc } \\ & \text { torn } \end{aligned}$ |  | Dollar Value |  |
| :---: | :---: | :---: | :---: |
| Internat' 1 Gen. Elec. Co., Inc | er | \$34,056,492 | \$340.56 |
| Canadian Gen. Elec. Co | 9 cos. |  |  |
| ira Found | 70 |  |  |
|  |  | 4,222.372 |  |
| Trumbull | ,158 |  |  |
| Warren | 68,729 co |  |  |
| Carbolo | 7,000 co |  |  |
| ison | 8,725 co | .539,187 |  |
| Gen. Electric | .000 com |  |  |
| Locke Insulat | , 000 com. | 542,350 | 3 |
| acu |  |  |  |
| nowatt | com. | 93 |  |
| hester Air C | om | 88,493 |  |
|  |  | 878,392,005 |  |
| Electrical Securities | ,000 |  |  |
| G. E. Employees Securities Cor | 0 |  |  |
| G. E. Employees Securities Cor | ,000 pre | 7,5,0,000 | 100. |
| I Improvement | 250 cor |  |  |
| Gen. Electric Contracts Corp. | ,000 com | 6-value | 57 |
|  |  |  |  |
| Loughborough Mining Co., Ltd - | 100 com . |  |  |
| Grand tot <br> -V. 148 , |  | $\begin{aligned} & 853,506,915 \\ & 131,898,920 \end{aligned}$ |  |

General Water Gas \& Electric Co.-Promissory NotesThe Securities and Exchange Commission June 30 announced that com-
pany had filed a declaration (File 43-227) under the Holding Co in connection with the issuance of a $6 \%$ promissory note ing the ampuny Act
$\$ 1,000,000$ to International Utilities Corp. and a $3 \%$ promissory note in he amount of $\$ 1,200,000$ to the Chase National Bank, New York. shares of common stock of California Water service Co . from Federal
Water Service Corp Water Service Corp. for a cash price of $\$ 3,202,000$ it is stated. application for approval of the acquisition of these securities.- aliso filed an
p. 2269 .

Genesee Valley Gas Co., Inc.-ReorganizationFederal Bankruptey Referee Oscar W. Ehrhorn has reported to Federal jzation for the company is fair, equitable and feasible and should be con-
firmed -V
(A. C.) Gilbert Co.-Accumulated Dividend-

Directors have declared a dividend of $871 / 2$ cents per share on account of
accumulations on the $\$ 3.50$ preferred stock, payable July 12 to holders of accumulations on the 83.50 preferred stock, payable July 12 to holders of
record July 5 . Dividend of $\$ 1.75$ per share was paid on March 10 last, this


Gibraltar Fire \& Marine Insurance Co.-Extra Div.dition to the regular semi-annual dividend of 50 cents per share on the common stock, both payable Sept. 1 to holders of record Aug. 15 . Like
amounts were paid on March 1. last, and on Sike amounts were paid on March 1. last, and on Sept. 1 and March 1, 1938.
Green Mountain Power Corp.-EarningsCatendar Years-
Operating revenues
Other Operating revenue
Other income
Total Operalinn income-......
Purchasedeneenses. Purchased expenseses-energ:-
Maintenance. ene. Mainte
Taxes
Intes on funded debt Other interest expent-.--
Amort. of discount Amort. of didsiscunt Other chgs. against inc---
Net income -
Pref. divs. at $\$ 6$ per sh


| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | ${ }_{5}^{1938}$ | ${ }_{8}^{1937}$ | Lia | ${ }_{8}^{1938}$ |  |
| Cash ------ | 239,055 | ${ }_{185,287}$ | Notes payable |  |  |
|  | ${ }^{299,913}$ | 319,172 | Advs. pay. to New |  |  |
| Prepaid charges. | +141,648 | 156,019 22,919 | Eng. Pow. Assoc Acets. payable to | 800,000 | 764,724 |
| Acels. rec. not cur. |  | 13,929 | atfiliated cos... |  |  |
| Restricted deposits | ${ }^{1,573}$ |  | Other acets. pay'le | 55,119 | ${ }_{71,593}$ |
| Plant \& prowerties. | (12,732 | 11,756 | Acer. int. on f . dt. |  | 171,875 |
| Const. work orders |  |  | ${ }^{\text {d Accrued taxes-- }}$ | ${ }^{61,924}$ | 77,195 |
| Unamort debst discount \& expense | 99,617 | 183,592 | Funded debt-- $10,368,000$ |  | 9,493,000 |
|  | 617 | 385,712 |  |  | 2,867,836 |
| count \& expense |  |  | other reser |  | 598 |
|  |  |  | Customers' depos. | 29,925 |  |
|  |  |  | Unamortiz. prem. | 12,492 |  |
|  |  |  | Prov. for cum. pret |  |  |
|  |  |  | a 86 cum. preterstik. | 4,3999,718 | ${ }_{4}^{4,339,718}$ |
|  |  |  | ${ }_{\text {b }}^{\text {b Common stock. }}$. | ${ }^{123,951}$ | 2,107,408 |
|  |  |  | Surplus... | 105.483 | ${ }^{2371,472}$ |
|  |  |  |  |  |  |

Total_....... 19,245,363
a Represented by 46,264 no par shares after deduct $19,245,363$
Treasury
$21,404,716$ a Represented by 46,264 no par shares after deducting 11 shares held in
Treasury. bepresent by 12,000 no par shares in 1938 and 22,500 no
par shares in

(The) Granada (Hotel), Brooklyn-Sale-
The Granada, 15 -story apartment hotel at Lafayette Avenue and Ashland Place, Brooklyn, was purchased June e eq for $\$ 1,372,250$ by David Ashillips,
operator of the Hotel Elysee at Park Avenue and $54 t h$ Streav fro Lorence, receiver appeointed by the Avenue and 54tht Street, from Lounis
served tan served as trustee eror the bondholders of the Granada issue.
The purchase price The purchase price includes $\$ 75,000$ in cash a and redemption of $\$ 17,250$ of The new mortgage is signed by the Granada Hotel Corp, of which Mr


Griesedieck Western Brewery Co.-Common Dividend-


Gulf States Utilities Co.-Bonds Called-
Company has called for redemption on July 31, 1939 all of its first mortin the a mount of $\$ 27,300,000$, at $106 \%$ of their principal amount plus
 presentation at the principal office of Central Hanover Bank \& Trust Co.,
New York. of Arrangements have been made whereby any holder may, upon surrender of the bonds, may immediately r receive the full redemption price including
accrued interest to July 31, 1939.-V. 149, p. 109. Hine
Hinde \& Dauch Paper Co. of Canada, Ltd.-Paper Price Cut
Since April 1, 1ast, company has further reduced selling prices on shipping
Cases by $10 \%$ and has cut its principal board production another $3 \%$ Winchell, Vice-President and General Mana ger stated in letter to shareholders accompanying the current quarterly dividend. While the company sible to anticipate when any relief will be felt, he said. However, the situation, while most disturbing to the company, has been considerably alleviated by the plant improvements, made during the past few years,
" Basically we are in splendid shape," Mr. Winchell wrote, "to take fullest advantane of ay revecoveriess effected in in either price or volume and are looking
forward hopefully."-V. 148, p. 3689 .

Honolulu Rapid Transit Co., Ltd.-To Pay 5c. Div.stock, payable June 30 to holders of record June 23. Like the common paid on March 31 , last; a dividend of 40 cents was paid on Nov; 31 , last,
and one of 30 cents was paid on Oct. 31 , 1938 , this latter beind the first and one of 30 cents was paid on Oct. 31 , 1938 , this latter being the first
dividend paid sunce March 31 , 938 . when 10 cents pers share was distributed A dividend of 40 cents was paid on Nov. 30,$1937 ; 35$ cents paid on sept. 30 .
$1937 ; 30$ cents on June 30,1937 and 15 cents per share was distributed on March 31, 1937.-V. 149, p.-110.
Hook Drugs, Inc.-Pays $121 / 2$-Cent Dividend-
Company paid a dividend of $121 / 2$ cents per share on the common stock,
no par value, on July 1 to holders of record June 22 , This compares with no par dividends of 10 cents paid on A ril 1 and on Dec 2. . This compares with on Oct. 1 and July 1, 1938, and $121 / 2$ cents paid on April 1 , 1938 . See also
V. 147, p, 1929.

Hutchins Investing Corp.-Accumulated DividendDirectors have declared a dividend of $\$ 1$ per share on account of ac-
cumulations on the $\$ 7$ cumulative preferred stock, no par value, payabie cumviations on the
July 15 to holders of record July 7 . Like amounts, were paid in preceding
quarter
Incorporated Investors-15-Cent Dividend-
The board of directors on July 1 voted a dividend of 15 cents per share
payable July 31 to shareholders of record July 5 . Like amount was paid on April 29, last, and compares with 50 cents paid on Dec. 22 , last, 15 cente paid on Oct. 31, July 30 and April 30 . 1938 a and 40 cents paid on Dec. 22,

Independence Fund of North America, Inc.-Dividend of 10 cents per share, piayable July 15 , to holders of record June 30 . Of this distribution, approximately' $\$ .043$ has emanated from dividends
and interest, and approximately $\$ .057$ from realized profit and interest, and approximately 8.057 from realized profit,
This brings the total distributions for the first six months of 1939 to 20 cents a share, equivalent to an annual return of $51 / \%$ on the average offering price of the shares during the period.-V. 148, p. 883 .

Indiana \& Michigan Electric Co.-Bonds CalledCompany will redeem on Aug. 1,1939, at $\$ 1,080$ for each $\$ 1,000$ bond,
together with accrued interest, ail or its outstanding first mortyage 50 year $5 \%$ gold bonds due Aug. 1 , 1957. Holders of the bond mortgase obtain the
fuil purchase price, namely $\$ 1,105$, immediately by presenting the full purchase price, namely $\$ 1,105$, immediately by presenting their bonds
at the Corporate Trust Department of the New York Trust Co., trustee. at V. 149; p. 110.
International Metal Industries, Ltd.-Accumulated Dividend-
Directors have declared a dividend of $\$ 1.55$ per share on account of ac-
cumulations on the $6 \%$ cumul. conv. pref. stock and on the $6 \%$ cumu1 conv. pref. stock, series A, both payable Aug. 1 to holders of record Jumuly 15 .
Similar payments were made on Mave 1 last, and dividends of $\$ 5.75$ per
International Rys. of Central America-Earnings



International Shoe Co. (\& Subs.)-Earnings-

 a AAter depreciation. b Consists of 9.700 common shares at cost.
c Represented by $3,350,000$ no par shares.-V. 148, p. 584 .
Iowa Electric Light \& Power Co.-Accumulated Divs.-


 July 20 to holders of record June 30 . Similar distrib
in each of the 16 preceding quarters. - v. 148, p. 3850 .

Iowa Power \& Light Co.-Bonds CalledA total of \$117,00 first morttrage eold bonds, series A 43/\%, due March 1 ,
1958 have been called for redemption on Sept. 1 at 103 and accrued interest 1958 have been called for redemption on sept, 1 at 103 and accrued interest.
Payment will be made at the Harris Trust \& Savings Bank, Chicago, III.

Jewel Tea Co., Inc.-Special DividendDirectors on June 30 declared a special dividend of $\$ 1$ per share in addition to the 47th regular quarterly dividend of \$1 per share on the common
stock, no par value. The special dividend will be paid on Aug. 1 to holders stock, no par value. The special dividend will be pald on Aug.
of record July 18 and the reguar quarterly distribution will be made on
Sept. 20 to holders of record Sept. 6 -
Kansas City Public Service Co.-Deposits-
Holders of $\$ 6,730,200$, or $55.88 \%$ of the $\$ 12,043,800$ of Kansas City Public service Co. $4 \%$ series $\mathbf{C}$ m mortgage bonds have deposited their securities with ban

Kansas Power \& Light Co.-Registers with SECWompany on July 6 filed with the Securities and Exchange Commission
 The interest rate is to be furnished by amendment to the registration state-- According to the registration statement, the net proceeds from the sale will be applied to the redemption on or about Sept. 1 , 1939 at $108 \% \%$ of
$\$ 88,440$ on pricipal amount of the companys first morttage bonds 4\%/2\% porate purposes, it is stated. Interest on the bonds to be redeemed will be paid by the company out of its treasury funds.
The price at which the bonds are to be offer
Triters, price at which the therwriting discounts ore to boe offisered, the names of the underWriters, the underwriting discounts or commissions and the redemption provisions are to bectus states that to facilitate the offering, it it is statemended to
stabilizz the the price of the bonds. This in ot an assurance, it states, that the stabilize the price of the bonds. This is not an assurance, it states, that the
pricelof the securities will be stabilized or that the stabilization, if compricelof the securities will be stabilized or that the stabilat.on, if cole
menced, may not be discontined at any time.
The company is a subsidiary of the North American Co.-V. 149, p. 112.
(R.) Karstadt, Inc.-Interim Dividend-
common stock, payable July interim dividend of one cent per share on the was paid on July 12,1938 .-V. ${ }^{\text {V }}$. 147, p. 271 .
Kaufman Department Stores, Inc.-Suspended from Dealings-
The New York Curb Exchange has suspended the $7 \%$ cum. pref. stock,
100, W.
Key West Electric Co.-Earnings-
12 Months Ended May 31 -
Operating revenues-
x Balance after operation, maintenance and taxes-
y Balance for dividends and surplus
 tirement reserve- V . $148, \mathrm{p} .3535$. (net). $\mathbf{y}$ After appropriations for

## Kreuger \& Toll Co.-Cash Distribution-

A partial distribution of $\$ 75.43$ per $\$ 1,000$ principal amount, will be
mailed on July 17 , 1939, to holders of record on July 10, 1939, of Kreuger mailed on July 17, 1939 , to holders of record on July 10 . 1939 , of 'Kreuger debentures, due 1959.-V. 148, p. 3851.

## Kroger Grocery \& Baking Co.-Earnings-

Sales Weeks Ended- June 17,39 June 18 , 38 June 19 '37 June 13 '36 Sat profit apfer de-prec.
Nederal taxes
Net Federat taxes, dec dec. $\$ 2,290,846 \times \$ 1,615,053 \times \$ 1,397,810 \quad \$ 984,840$
Number of shs. of com.

Thefore surtax on undistributed profits.
The statement does not include earnings of company's subsidiary,
Piggly Wiggl olorp., which declared no dividends in the first six periods of Piggly Wiggly Oorp., which declared no dividen
1939, 1938, 1937 or 1936 . Financial Condition


Directors have declared an extra dividend of 25 cents per share in addi-
ion to the regular quarterly dividend of 40 cents per share on the common
stock, both payable Sept. 1 to holders of record Aug. 8 .
of 30 cents was paid on Dec. 20, 1938.-V.149, p. 112 .
The) Ladies of Loretto (Loretto Academy of the Immaculate Conception), Chicago, Ill.-Bonds OfferedAn issue of $\$ 160,0001$ st \& ref. mtge. serial real estate bond is being offered by Dempsey-Tegeler \& Co., St. Louis.
Dated May 10 , 1939; principal payable annually May 10 , 1940 through May 10, 1951. Int. (M. N.) payable at office of Mutual Bank \& Trust denoms; Bonds may be prepald and red. on any semi-ann. int. date on 30 days' notice at par and int
These bonds are the direct obligation of The Ladies of Loretto, a corporation duly incorporated in Illinois, and further secured by a first and re-
funding mortgage deed of trust on property of the Sisters, located in Chi-
 1447 E .65 th st. The improvements erected on this property, and
 sooks of the Sisters at a valuation of $\$ 450,000$
The payment of principal and interest of
The payment of princlipal and interest of this issue is unconditionally The purpose of the issue is to refund the present outstanding indebtedness at a lower rate of interest.

## Lamaque Gold Mines, Ltd.-Earnings-

Period End. May 31- 1939 - 3 Mos.-1938 $1939-9$ Mos. -1938


Lebanon Steel \& Iron Co.-New Name-EarningsEffective Sept. 24, 1938, the corporate name of the company was changed rom Wrought Iron Co. to Lebanon steel \& Iron Co. by action of the shareimorers at a special meeting hela July 21,133 . made in order to expressctear includes electric steel bars, rods, angles, channels, bolts, nuts, whicts and spikes, in addition to refined iron, double refined iron, engine bolt iron, bolts, nuts, rivets, spikes, \&c., formerly manufactured.

$$
\text { Earnings for Fiscal Year Ended April 30, } 1939
$$

Net sales (24,467.25 gross tons)
Manufacturing cost of goods sold
Gross income from sales.
$\$ 180,748$
3,887
Total profit
Expenses and overhead charges
Net loss


## Balance Sheet April 30, 1939

Assets-Cash in bank and on hand, $\$ 49,467$; notes and trade acceptances receivable, $\$ 24,483 ;$ accounts receivable (net), $\$ 224,117$; inventories
$\$ 364,767$; plant account (less depreciation of $\$ 31,110$ ) $\$ 79,643 ;$ mutuai insurance premium deposit, $\$ 6$ Liabilities-Notes payable, $\$ 106,347$; accounts payable, $\$ 56,374$; accrued payroll, $\$ 24,542$; accrued workmen's compensation insurance, $\$ 7,584$; accrued taxes, $\$ 3,089$; deferred credits, $\$ 367$.
$\$ 154,700$; surplus, $\$ 1,118,956 ;$ total, $\$ 1,471,958$.
Lehigh Valley RR.-Suit Threatens Success of PlanA decision in a minority bondholders' suit which may force the road into bankruptcy if upheld on appeal and if the Wheeler-Chandler Railroad
Reorganization Bill fails of passage in Congress was filed July 6 in New Reorganization Bill fart. It was handed down by Justice Aaron J, Levy,
York Supreme Cours
The ruling granted judgment to Edmund D. Read and 13 other holders of Pennsylvania \& New York Canal and RR. bonds of 1888 for the face guaranteed by the Lehigh. The holdings of the plaintiffs amounted to guaranteed by the Lethigh,
$\$ 66,000$ out of an outstanding issue of $\$ 8,500,000$.
In opposing the judgment, $H$. S. Ogden, representing the road, charged that the action was not brought in good faith. Most of the plaintiffs, he alleged, acquired their bonds with knowledge or a vortors. This plan,
readjustment plan worked out by the road with crediter which calls for the extension of maturities of the bonds in suit, has been
aproved by more than $80 \%$ of all the road's creditors and by the holders approved by more than $80 \%$ of all the roads creditors and $89.21 \%$ of the other bonds in this issua. The readjustment plan provides that if more favorable terms are given to any other investors they must be extended to all holders of the company's obligations.
Justice Levy's decision provides for a 20-day stay of execution so that
it shall not become effective if the Wheeler-Chandler bill becomes law in the meantime. The measure is now the subject of negotiation by a conference committee representing the two branches of Congress. It provides
that voluntary readjustment plans in railroad reorganization shall become that voluntary readjustment plans in raniroad reorganizaunt of outstanding liabilities.
To Appeal Decision -
To Appeal company will appeal the decision compelling it to pay interest and principal due April 1,1939 handed down by supreme Court of the Supreme Levy. The road will carry the case to the Appe
Court of New York State.-V. 149, p. 112 .
Lehman Corp.-Annual Report-
The net asset value of the capital stock of the corporation as of June 30 , quotations, at fair value in the opinion of the directors, was approximately $\$ 29.79$ per share on the $2,081,580$ shares of stock outstanding in the hands of the public. The corresponding net asset values as of June 30, 1938 was approximately $\$ 30.72$ per share.

Income Account, Years Ended June 30
Interest earned $\left.\begin{array}{rrr}\text { Accounl, Years Ended June } 30 \\ 1939 & 1938 & 1937 \\ -\$ 339,187 & \$ 318,653 & \$ 304,006 \\ \hline & 1,746,899 & 2,304,511\end{array}\right)$
${ }^{\text {Mind }}$ Taxable divs. in secur---
Miscellaneous income-
Tranch income Franch. \& cap. stk. tax.
Regis., trannf., \&c., exp.
Other oper. expenses

Profit
Prof realized loss on inv.
Net realized Net realized profit on
commodity transact'ns Recovery on real estate

Total income-_.-.-Prov. for Federal taxesProv. for compensation
accrued under manage-


 Earnings per share.---- $\$ 8.46$. Includes $\$ 55.000$ for Federal aurtax on undistributed profits. e Under the terms of the management surteement, and as shown in the report as of Dec. 31, 1936, Lehman Brothers applied $\$ 337,865$ of this amount to the purchase of shares of the capital stock
of the corporation. f Provision for Federal, State and miscellaneous taxes.

Notes- (1) The net unrealized depreciation of the corporation's assets quotations, on fair value in the opinion of the directors, was approximately $\$ 5,819,334$. The net unrealized depreciation, on June 30,1938 , computed
on the same basis, was approximately $\$ 4,401$, ,71.
(2) Under the terms of the management agreement no liability for
management compensation accrued for the fiscal year ended June 30,1939 .
Capital surplutent of Surplus, Fiscal Year Ended June 30, 1939
Balance June 30, 1938 and June 30, 1939 (of which $\$ 87,710$ is
applicable to 5,304 shares of Treasury stock)
pplicable to 5,304 shares of Treasury stock) Profit and loss account-
Balance (debit) June 30, 1938
Balance (profit) for the fiscal year ended June 30,1939 (per $\$ 17,327,536$
xcess provisions for taxes in prior years) ........ 1939 (per 95
Excess provisions for taxes in prior years
Dividends declared.
Balance (debit) June 30, 1939. $\qquad$ $\overline{\$ 17,847,279}$
Note-The balance (debit) at June 30, 1939 is made up as follows: Divs. declared by the corporation from date of organization to June 30, 1939 , $\$ 27,111,347$; accumulated income and profit and loss (profit) from date of
organization to June $30,1939, \$ 9,264,068 ;$ total (as above), $\$ 17,847,279$. alance Sheet June 30

| -1939 <br> 8 | 1938 | 1939 5 | $1938$ |
| :---: | :---: | :---: | :---: |
| $x$ Secur. owned_ . $47,191,480$ | 53,061,159 | y capital stock _-1,999,174 | 1,999,174 |
| Cash --..-----4,831,323 | 1,040,023 | Dividends payable 416,316 | 416,316 |
| $\pm$ U. S. Govt.secur $15,025,672$ | 13,802,664 | Payable for secur. |  |
| $x$ Invest. in real est 975,688 | 1,025,688 | purchased ..- | 73,311 |
| Misc. investments -...-- | 1,025,875 | Res've for accrued |  |
| Real estate loans \& equities |  | expenses \& taxes 130,949 | 291,030 |
| Recelv. for securi- |  | Capital surplus- |  |
| ties sold...- |  | Proflt and loss def.17,847,279 | 17,327,536 |
| Divs. rec. and int. |  |  |  |
| rued -.--- ${ }^{\text {a }}$ - 344,659 | 191,307 |  |  |
|  |  |  |  | $x$ At cost. y Represented by $2,081,580$ no par shares, excluding 5,304

Lee Rubber \& Tire Corp.-Dividend IncreasedDirectors on June 29 declared a dividend of 75 cents per share on the
common stock, payable Aug. 1 to holders of record July 14 . This compares with 50 cents paid on Feb. 1 last, $\$ 2$ paid on Oct. 1,1938 , and dividends of 25 cents paid on Aug. 1 and Feb. 1, 1938.-V. 148, p. 3379,2901 ,
2431,$129 ;$ V. 147, p. 4058 .

Ludlow Valve Manufacturing Co.-Unlisted TradingThe New York Curb Exchange has removed the general stock, no par,

Massey Harris Co. (Md.)-Arranges Financingarranged a private transaction which will fund all its American bank has and will provide additional working capital through the issue of $\$ 2,200,000$ of 8 -year serials first (closed) mortgage bonds. Of this amount, $\$ 200,000$
matures in each of the first three years, $1940-1942$, inclusive, $\$ 300000$ matures each of the next four years and $\$ 400,000$ in 1947 . First four
maturities carry $31 / 2 \%$ coup maturities carry $31 / 2 \%$ coupons and last four carry $4 \%$ coupons.

Memphis Power \& Light Co.-Removed from TradingTha \$7 series preferred stock, no par, has been removed from unlisted
trading on the New York Curb Exchange.-V. 149, p. 114.

Metropolitan Edison Co.-Earnings-
 Prov. for retirements re-
newals \& replacements of fixed capital....-. Federal income tax.-. Operating income Other income--Int. on long-te Other interest Amortization of debt, Int. charged to const tion (credit) Net income
Preferred dividends-:
Common dividends

- 1938 1937-
 Notes \& accts.
rec. from affil. companies affil. Deps. for mat'd
bond int Dep. with trus-
tee in lieu of
M. prop. sold
tee in lieu of
M. prop. sold
Cash (incl. work-
Cash (incl. Work-
ing funds)--
Actes receivable
reevy'le.
Int. \& divs. rec-
Mat'ls \& suppl's
Mat'Is \& suppl's
Appliance accts.
receivable sold
Def. debit items
Def. debit items $\quad \mathbf{1 1 0 , 9 1 5 ,}$
Total------116,700,123 116,144,874 Total 116,700,123 110,144,874 -V. 148. p. 2902
Michigan Bell Telephone Co.-Earnings-

 | Operating revenues -- |
| :---: |
| Operating expenses |
| $\$ 3,677,393$ |
| $\$ 3,295,372$ |
| $\$ 17,646,228$ |
| $\$ 16,447,306$ | $\begin{array}{cccccc}\text { Net oper. revenues..- } & \$ 1,441,580 & & \$ 1,180,933 & & \$ 6,806,011\end{array}$ $\begin{array}{rrrrrrr}\text { Net oper. income.--- } & \$ 897,621 & \$ 736,800 & \$ 4,311,081 & & \$ 3,511,959 \\ \text { Net income_- } & 846,830 & 684,261 & 4,033,802 & & 3,269,677\end{array}$

[^4]the Inard C. Delafield and Harry Bronner, both of New York, have asked protective committee for the 1st mtge, extended $6 \%$ continue to act as a and to continue to solicit and use authorizations under a deposit agreement

[^5]

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{lll} & 1938 & 1937\end{array}$ |  |  |  | 1938 | $1937$ |
| Plant, prop., \& | 76,8 |  |  |  |  |
|  | 723 | -250,097 | Long-term debt... | ,630,703 | $16,704,624$ |
|  | 427,647 | 332,145 | Accounts payable. | 259,319 | 255,507 |
| Special deposits,---Notes receivable | 26,090 | 36,612 | Loan payable.-. | 190,000 | 190,000 |
|  | 1,702 | 4,669 | Currently matur'g |  |  |
| Accts. fecelvable.- | 641,901 223 | 657,122 | long-term debt- | 68,565 | 65,910 |
| Prepayments-1----Misc. cyrr. assets | 223,463 56,327 | 226,151 45,952 |  | 2,362 |  |
|  | 82,574 | 35,366 | Customers' deps | 305,272 | 270,734 |
| Non-curr. rec's.-. | 18,641 | 15,266 | Accrued acets. and |  |  |
| Reacq. cap. stock- | 172,200 | 172,200 | miscell. current |  |  |
| Consign's (contra) <br> Unamort. debt dis. and expense | 10,882 | 11,139 | liabilities. | 890,369 | 765,303 |
|  |  |  | Consign's (contra) | 10,882 | 11,139 |
| Other def'd chgs.- | 463,330 | 487,823 | Sundry credits. | 23,368 | 64,366 |
|  | 5,500 | 3,685 | Reserves.- | 1,746,759 | 1,653,129 |
|  |  |  | c Contributions | 21,649 | 16,654 |
|  |  |  | Earned surplus. | 2,158,971 | 1,883,139 |

Total-------37,707,86237,285,156 Total $37,70786237,285,156$ a Represented by $\$ 6$ pref. cum. (entitled upon liouidation to $\$ 100$ a
share); authorized, 100,000 shares; outstanding, 69,000 shares; $\$ 6$ second praf. cum. (entitled upon liquidation to $\$ 100$ a share); authorized. 50,000 shares; outstanding, 35,000 shares; common, authorized, $1,500,000$ shs.;
outstanding, $1,000,000$ shs. c In aid of construction.-V. 149, p. 115 .
Missouri Pacific RR.-Interest-
Interest of $21 / \%$ was paid July 1 on Pacific RR. of Missouri $2 d$ mtge.
xtended gold $5 \%$ bonds, due July 1,1938 , on surrender of interest warrant
Seeks Authority to Sell Equipments-
Guy A. Thompson, trustee, has asked the Federal Court for authority to issue invitations for bids on $\$ 2,980,000$ MOP equip. trust certificates and
on $\$ 590,000$ Missouri-Illinois RR. equip. trust certificates. Tenders will The MOP equip, trusts will be dated Sept, 1 with a 10 -year maturity While the Missouri-Illinois certificates will be dated Aug. 1, also with a 0 -year maturity.
rains, 2 will be used by MOP for purchase of 1,000 coal cars, 2 streamlined traitching engines. The Missouri-Illinois equip. trusts will cover 250 box
swies cars and 50 coal cars.

Moore has set July 17 for hearing on the petitions.-V. 149
Nashville Ry. \& Light Co.-Tenders
The Guaranty Trust Co. of New York will until 10 a. m.. July 31, receive, due July 1,1958 to exhaust the sum of $\$ 86,815$ at prices not exceeding the maturity yield price.-V. 148, p. 284.
National Automotive Fibres, Inc.-Earnings-
Earnings for 4 Months Ended April 30, 1939-
N $3 t$ profit after interest, depreciation, amortization United
States and Canadian income taxes, etc.-.....................
$\$ 364,194$
National Battery Co. (\& Subs.)-Earnings$\begin{array}{ccccc}\begin{array}{c}\text { Years End. April } 30- \\ \text { Net profit beforeint, de- }\end{array} & 1939 & 1938 & 1937 & 1936\end{array}$
 Provision for commit


Net profit carried to
Preferred sus account.... Preferred dividends..--
Common dividends Shares common stock--
$\$ 429,648$
71,956 loss $\$ 14,42$
$\$ 145,109$
$\$ 216,020$
74,554
 a Includes $\$ 193$ ( $\$ 23,400$ in 1937) estimated provision for surtax on un Consolidated Balance Sheet April 30

| Assets- | 1939 | 1938 | Liabilities- | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash. | \$502,268 | \$210,349 | Accounts payable_ | \$622,160 | \$438,67 |
| Accts. \& notes rec. | 454,420 | 531,819 | Accruals.......... | 29,261 | 31,50 |
| Inventories.. | 1,053,874 | 952,688 | Prov. for Fed. tax | 114,821 | 52,56 |
| Prepaid expenses. | 46,171 | 59,893 | Divs. on pref. stk. |  | 6,03 |
| Other assets_....- | 94,647 | 96,207 | Long-term debt... |  | 165,00 |
| Plant \& equipment | 1,079,176 | 968,454 | Reserve | 74,220 | 86,54 |
|  |  |  | Deferred Income- | 12,006 |  |
|  |  |  | $x$ Cum. conv. pref. |  |  |
|  |  |  | y Common stock.- | 538,638 | 538,63 |
|  |  |  | Capital surplus... | 93,111 | 93,11 |
|  |  |  | Earned surplus. | 1,035,374 | 687,45 |
|  |  |  | held by sub.z.- | Drz1,921 |  |

Total.......... $\$ 3,230,555$ \$2,819,410 Total .......... $\$ 3,230,555 \$ 2,819,410$ in 1938 . $y$ Represented by 89,929 no par shares. $z$ Cost of 322.92 shares of parent company's common stock held by subsidiary.-V. 147, p. 122.

National Bond \& Investment Co.-LoansThe company through A. C. Becker \& Co., Inc., has placed with three 1945. Proceeds of the financing are to be used for additional working

National City Lines, Inc.-Acquisition-
This company which operates bus transportation systems in 26 leading Co. in Jackson, Miss, a city of approximately 50,000 population. The

National Funding Corp. of Calif.-Earnings -
${ }^{5}$ Months Ended May 31-
${ }^{19939} 8$
$\underset{\substack{1938 \\ 842091}}{1}$
x After all charges.-V. 149. p. 116 .
National Liberty Insurance Co. of America-Extra

## Dividend-

The directors have declared an extra dividend of 10 cents per share in stock, par $\$ 2$, both payable Aug. 15 to holders of record July 31 . A simila
extra was paid on Feb. 15, last. Aug

July 8, 1939

Feb. 15, 1937 . and on Aug. 15 and Feb. 20, 1936. Extra dividends of 5
cente were paid on Aug. 15 and Feb. 20, 1935, and on Aug. 13, 1934.-V. cents were 141 .

\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{National Gas \& Electric Corp. (\& Subs.)-Earnings-} <br>
\hline Period End. May 31- \& \& \& \& <br>
\hline Operating revenue..... \& 119,845 \& \& 770,966. \& 707,991 <br>
\hline Operation-....-.-.-.:- \& r $\begin{array}{r}1,649\end{array}$ \& ${ }_{6} 6.341$ \& ${ }_{65} 6.320$ \& 699.753 <br>
\hline Taxes \& 12,433 \& 7.405 \& 115,775 \& 102,605 <br>
\hline Vet oper \& 836.016
Dr41 \& $$
\begin{aligned}
& \$ 32,194 \\
& \text { Dr } 200 .
\end{aligned}
$$ \& $$
\begin{array}{r}
8391,903 \\
D r 2,253
\end{array}
$$ \& 2,190
1,125 <br>
\hline Balance \& 835,974 \& \$31, \& S

1589,650
150 \& 393,315
157,295 <br>
\hline \& \& \& \& <br>
\hline Gross incom \& 820.461 \& \$19,052 \& \$235.501 \& \$236,0 <br>
\hline t. \& amortiz. \& 8,064 \& 8,478 \& 99,047 \& <br>
\hline com \& \$12,397 \& \$10,574 \& $\$ 135$ \& , <br>
\hline arnings per ou \& \& \& \$0.44 \& \$0.45 <br>
\hline
\end{tabular}

National Steel Corp.- Execution of Indentureindenture, reports the execution of a supplemental indenture dated as of Indenture, reports ne
June 1. 1939, purportino to convey to the trustees all of the franchises and
properties belonging to Weirton Steel Co., which has been Iquidated, on properties belonging to weirton Steel Co., which has been the tridatee aliso
the date of their conveyance to National steel Corp
 mand mortgage bonds of Weirton sten Improvement Co. capital stock. and
of $\$ 1,000$ cash, 4.00 shares Weirton 475 shares Oak Hill Supply Co.
the indenture.-V. 148, p.
. 8854.

Neisner Brothers, Inc.-Sales-
 Sales. $148, p, 3538$.

| Nevada-California Elec | Corp | Sub | Earnings |
| :---: | :---: | :---: | :---: |
| Calendar Years- |  | ${ }_{85}{ }^{1937}{ }^{\text {a }}$ |  |
| Operating revenues | . 285 | 252, | 8 |
| Maintenanc | 579, 5 |  | 533,925 |
| Taxes (incl. Federal ta | 2,238,580 | 2,224,745 | 2,142,049 |
| Depreciation | -599,517 | 572,946 | 606,250 |
| Net operating Other income. | $\begin{array}{r} \$ 1,883,365 \\ 40,271 \end{array}$ | $\$ 2,090,889$ | $\begin{array}{r} \$ 2,226,280 \\ 89,872 \end{array}$ |
|  | \$1,923,636 | \$2,186,850 | \$2,316,152 |
| Interest on bonds, debentur | 1,392,829 | 1,354,140 | 1,345,872 |
| Amort. of discount and expenses on securities |  |  |  |
| Taxes assumed on bond interest...-- | 11.112 4.223 | 11,111 | 11,164 1,103 |
|  | \$431.685 | 732,977 | \$866,824 |
| Profit arising from retirement |  |  |  |
| Miscellaneous debits to surplus (net) | $\begin{aligned} & 24,476 \\ & 43,399 \end{aligned}$ | Cr14,753 | 19,496 |

Earned surplus, exclusive of items
set forth in in summary of consoli-
 Note-In order to make proper comparison 1936 figures (as to major items) were revised to conform with Federal Power Commission classification effective Jan. 1, 1937.

Earnings for Month and 12 Months Ended May 31

| Period End. May 31 | 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | 19 | \$490.459 | \$5,592,579 | \$5,790,554 |
| Maintenance --.----- | 19.875 | 197,575 |  | 2.2 |
| Other operating expenses | 196,005 51,531 | 207,557 50,803 | 2,284, | -612,958 |
| Depreciation-...-....- | ${ }_{41}{ }^{1.877}$ | 49,980 | 597,258 | 585.165 |
| Net operating revenues Other income | $\begin{array}{r} 8201,685 \\ 1,607 \end{array}$ | $\begin{gathered} \$ 162,549 \\ 3,042 \end{gathered}$ | $\$ 1,887,814$ 27,255 | \$2,069,399 |
| Gross | 3, | $\$ 165,591$ 119,046 | \$1,915,069 $1,376,836$ | \$2.141,101 |
| ${ }_{\text {Interest }}^{\text {Amort. of debe discount }}$ | 3, |  | 1,376,836 |  |
| and expenses- | 6,809 | 37 | 57 | 4,054 |
| Miscellaneous deductions | 1,090 | 075 | ,821 | 1,638 |
| et | \$82,249 | \$38,532 | \$440,454 | 662.8 |
| $\begin{aligned} & \text { Profit on retirement of } \\ & \text { bonds and deben (net) } \end{aligned}$ | 5,121 | 1.604 | $25,930$ | 43,802 |

## Earned surplus avail-


Assets-
Assets- 19
Propects- eup. \&c--4
Invest. inv, \& ad-

 for redem. out bds
Funds with truits
Funds with trust's
for construction
Seured. notepererty
Secured notes from
 Dis. on fun demp d prem. pald In bd
redemp.,
beling
amortized_ beling
and
$\begin{array}{ll}\text { ages, \&c....... } & 136,308 \quad 141,833\end{array}$ on appliances sold under long



-V. 148. p. 3381 .
New York Telephone Co.-Earnings-
Period End. May 31-1939-Month-1938 1939-5 Mos. 1938





\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{New England Gas \& Electric Association (\& Subs.) -} \\
\hline \(\xrightarrow{\text { Calendar Years- }}\) T- \& 13,685 \& \({ }_{\text {1937, }}^{\text {1996, }}\) \& 13,688 \& \\
\hline perating expense \& .618,178 \& , 056,043 \& 1,072,009 \& \(6,801,204\)
1.11945 \\
\hline Maintenance \& 991,728 \& 1,056,043 \& 1,072,009 \& 1.119,453 \\
\hline Prov. for retire., renew. \& 1,219,272 \& 1,239,283 \& 1,246,389 \& 34 \\
\hline Federal income taxes.-- \& 80,543 \& 353,938 \& + \({ }^{352,107}\) \& \\
\hline Fed. surtax on undis.pror \& 2,124 4 , \(72 \overline{4}\) \& 2,033,616 \& 1,878,913 \& 1,8797.512 \\
\hline Operating incom
Other income (net) \& \[
\begin{aligned}
\& 82,351.106 \\
\& 348,273
\end{aligned}
\] \& \begin{tabular}{l}
\(\$ 2.367,814\) \\
337,357 \\
\hline
\end{tabular} \& \[
\begin{array}{r}
\$ 2,339.126 \\
\mathbf{4 6 1}, 921
\end{array}
\] \& \[
\begin{aligned}
\& 82.310,224 \\
\& 272,589
\end{aligned}
\] \\
\hline Gross income \& ,699,379 \& \$2,705.171 \& \$2,801,047 \& \$2,582,813 \\
\hline Misc. interest, \&c \& \& \& \& 84,816 \\
\hline Int. on long-term debt \& 102.215

21.095 \& Cri0,794 \& $$
\begin{array}{r}
28,333 \\
C_{66,45}
\end{array}
$$ \& r11,150 <br>

\hline Int. applic. to com.stik. \& \& \& \& <br>
\hline held by public \& 38,519 \& 56,280 \& 73,564 \& 92,381 <br>
\hline Int. on long-term debt \& 2,108.666 \& 2,111,413 \& 2,124,766 \& . 158.220 <br>
\hline Other interest--- \& \& \& \& <br>
\hline mort, of debt disct. \& 200,404 \& 210.889 \& 19,385 \& 19,409 <br>

\hline et incom \& 8157,180 \& $$
\begin{aligned}
& \$ 146,169 \\
& 199,988
\end{aligned}
$$ \& \[

$$
\begin{array}{r}
\$ 448,665 \\
99,994
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
\$ 237,599 \\
112,504
\end{array}
$$
\] <br>

\hline Ba \& \$157,180 \& def 853,819 \& \$348,671 \& \$125,095 <br>
\hline
\end{tabular}

Consolidated Balance Sheet Dec. 31

|  |  |  |  | ${ }_{8}^{1938}$ | ${ }_{5}^{937}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Fixed capita }}^{\text {Assels- }}$ | 11,908,614 | 91,461,180 | Capital stock of |  |  |
| Investme | 7,417,404 | 6,756,280 | N.E. G.\& E. |  |  |
|  |  |  | $\mathrm{Ass}^{\text {n }}$ - | 5,49 | 35,499,400 |
|  |  |  | Sub | $44.880,00$ | 42,866,400 |
| speeclal deposits. | 1,125,302 | ${ }_{10,181}$ | Notes payable | 2,358,500 | 2,974,500 |
|  | 2,584,719 | 1,607,593 | Mat'd bond |  |  |
| Cash pledged against notes |  |  |  |  |  |
|  | 55,728 | 38,031 | Acets. payab | 404, 351 |  |
|  | 107.562 | 114,505 | Divs. declared |  |  |
| Accts. recelvable | 1,899,304 | 2,085,799 | Accr. taxes \& int. | 1,064,758 | 978,663 |
| Int. \& divs, rec Mat'ls \& suppl's |  |  | . | 12.288 |  |
|  |  | ${ }^{\text {1 }} 8366393$ | Contrib for ext. | 57,848 | 54,923 |
| Det. debit tems |  | -836,393 | Reserves | 12,375,470 | 11,520,974 |
|  |  |  | Capital surplu | 9,038.542 | 8,275,077 |
|  |  |  | Earned surp. | 548, |  |

Total....... $\overline{108,462,568} \overline{104,972,984}$ Total....... $108.462,568$ 104,972,984 a Represented by 99,994 shares of $\$ 5.50$ dividend series priferred stock,
no par, 155,000 shares of 57 cum 2 d pref. stock, no par, and 200,000 shares of common stock, no par.-V. 148, p. 2906.
New Orleans Texas \& Mexico Ry.-Bond Interest
Federal Judge George H. Moore has entered an order authorizing payment of semi-annual interest on 1 st motge. bonds and income bonds of the com-
Interest payment aggregates $\$ 1,141,675$ reoresenting 1st $m$ tge. coupons


New York State Electric \& Gas Corp. - $\$ 19,000,000$ Bond and Preferred Stock Financing Completed-Public offering of $\$ 13,000,000$ 1st mtge. $334 \%$ bonds due 1964 , and 60,000 shares of $51 / 2 \%$ cum. pref. stock was made June 30 by a group headed by the First Boston Corp. and Glore, Forgan \& Co. The bonds were priced at 102 and int. and the pref. stock at $\$ 100$ per share. The bankers announced that orders have been received in excess of the amounts allotted for wholesale
Included with the First Boston Corp. and Glore, Forgan \& Co. in the offering of the bonds are: Halsey, Stuart \& Co., Inc.: Lehman Brothers; Lazard Freres \& Co.; W. C. Langley \& Co.; Harris, Gall \& Co. (Inc.); E. H. Rollins \& Sons, Inc., and 17 other investment banking houses. With the exception of Halsey, Stuart \& Co., Inc., the same group engaged in offering the company's $51 / 2 \%$ cum. pref. stock.
First Mortgage Bonds-The first mortgage bonds, $33 \%$ series due 1964, are being issued under an indenture dated as of July 1, 1921, pursuant to a
supplemental indenture dated May 1, 1939 to be executed by the company Bonds will be dated May 1, 1939 due May 1, 1964. Prin. and int (N \&i) Mayable at office or agency of company in New York, N. Y. in denom. of $\$ 1,000$ and such multiples of $\$ 1,000$ as may hereafter be authorized.
Company has agreed to use its best efforts to effect listing of the bonds
on the New York Stock Exchange or the New York Curb Exchange. The bonds will be redeemable at any time prior to maturity, upon at least 30 days' published notice, in whole, or in part by mytat, at the option of the company, at following percentages of their principal amounts: $107 \%$
if red. on or before May 1,1942 , with reductions of $\%$ of $1 \%$ of the prin cipal amount thereafter and after each succeeding May 1 , to and incl. 1955 . with reductions of $1 / 2$ of $1 \%$ of the principal amount thereafter and
after each succeeding May 1 to and including May 1,1962 and at $100 \%$
and after each succeed 1962 and prior to maturity; together, in each case
if red. after May 1 , 1962 .
with accrued interest. Legality for Savings Banks-The bonds of the eleventh series when issued for savings banks in the State of New York.
P. . Commiss Fund-In accordance with the order of the New York of dividends not less than $\$ 75,000$ in July 1939 and in each month there after ( $\$ 900,000$ per annum) and will deposit such amount in a responsible (a) acquisititution to be used solely and exclusively for either or both of. mortgages through purchase in the open market (said bonds when reac quired to be delivered to and held by the trustee under the mortgage and the interest payable thereon to be likewise deposited in such special fund (b) payment mor in addition to the monthly deposit above described or substitution for other property. The order further provides such deposite $\$ 19.000,000$. When withdrawals from the special fund shall have equalled New Preferred Stock-The holders of the $51 / \%$ cum- pref. stock $\$ 100$
par) will be entitled to receive, but only when and if declared, out of sur plus legally available for the payment of dividends, cumulative preferential dividends in cash, at the rate of $513 \%$ per annum, payable Q-J. The $5 \% \%$ cum. pref. stock is redeemable upon not tess than 30 days notice a of involudation to $\$ 105$ per share and accrued dividends and in the event of involuntary liq quidation to $\$ 100$ per share and arcrued dividends.
Company has agreed to use its best efrorts to effect the listing of the $51, \% \%$ cum. pref. stock upon the New York Stock Exchange or the New The resistrar for the $51 / \%$ cum pref. stock is Chase National Bank,
New Yorks, and the transfer agent is Transfer and Paying Agency, 41
Trinity Place, New York, N. Y.

Application of Proceeds-The net proceeds to be received by the company rom the sale of $\$ 13,000,000$ of bonds and 29,276 shares of pref. stock, (1) to be applied in part as follows
(1) To redemption, at 107 on Dec. 1,1939 , of $\$ 1,729,000 \mathrm{Em}-$
pire Gas \& Electric Co. gen. \& ref. mtge. $6 \%$ gold bonds, (2) To redemption at 102 on Sept. 1,1939 , of $\$ 2,634,000 \mathrm{Em}-\$ 1,840,400$ pire Gas \& Electric Co and Empire Coke Co. Joint ist \& ref.
mtge $5 \%$ gold bonds, due 1941 (excl. of acrued int.)
(3) To redemption (3) To redemption at 103 on 1941 (excl. of acrued int.) 1,1939, of $\$ 3,049,000$ New $2,686,680$
York Central Electric Corp. 1st m 1 . of 1950 (excl. of accrued interest) Centralemption at 103 on Jan. 1, 1940 of $\$ 662,000$ New York
1952 (exclusive of accrued interest) gold bonds. $5 \%$. Series of
 Power Corp. 1st mtge. $6 \%$ gold bonds, due 1946 (exclusive
of accrued interest) 6) To payment at time of delivery of securities offered, of com-
pany's $41 / 2 \%$ note, due May 6,1942, payable to Chase National
Bank, aggregating $\$ 3,460,0004$ principal accrued interest) - $\$ 3,460,000$ principal amount (excl. of (7) To payment, or reimburesment for payment, at time of de-
livery of the securities offered, of company's $4 \%$ note, due Dec.
1, 1939, payable to Chase National Bank, aggregatins $\$ 1.000$.
 8) To redemption, at $\$ 25.75$ per share, on or about Aug. 1, 1939 9 , 1,000,000 or reimbursement for the purchase of 3,878 shares of company's
$\$ 1.25$ cumul. pref. stock (excl. of accrued dividends) 1921 for withdrawal against expenditures mortgage of July 1 , erty or against retirement of bonds or refundable divisional lien
The balance the mat be issued.- $2,000,000$ amount equal thereto, will be applied be received by the company, or an dividend overlap in the estimated amount of $\$ 114,000$ and the remainder will be added to the company's working funds $\$ 114,000$ and the remainder
the co cash to be on hand the company will pay, simultaneously with the delivery of the securitie outstanding in the principal amount of $\$ 976,500$ due General Utility In-
vestors Cow vestors Corp., an affiliate
Associated Power Corp
of the company, are or will be the owners of an anvestors Corp, affiliates of the company, are or will be the owners of an aggregate of 30,724 shares companies from the sale of such shares will be received by the company. cept the cost or expense of preparing and printing this prospectus, will
be borne by the company ahe by the company.

Capitalization and Funded Debt
Upon the issue and sale of the first mortgage bonds, $334 \%$ Series due
1964, and the $51 / 2 \%$ cumul. pref. stock and upon appication of the proceeds thereof, the outstanding capitalization and funded debt of the ing, will be as follows:

Elmira Water, Light \& RR, 1 st consol. mtge $5 \%$
N. 50 -year gold bonds (due 1956), closed at. State Elec. \& (Gve (Coren

uthorized Outstandin $\$ 5,000,000 \quad \$ 5,000,000$ a $\quad\left\{\begin{array}{r}13,000,000 \\ \mathbf{b} 14,808,500 \\ 3,49,000 \\ 17,094,500\end{array}\right.$ (R. E. A.) (due serially to June 1, 1958) Anmerica $\quad 250,000 \quad$ c225,000 $\begin{array}{ll}51 / 2 \% \text { cumulative preferred stock } \\ \text { Common stock (no par).....................00,000 shs. } & \$ 6,000,000\end{array}$ a Authorized amount unlimited but further is 00,000 shs. $\$ 290,000$ of bonds were issuable in. As of Feb. 28, 1939 not more than amended by the supplemental indenture dated May 1, 1939, against property additions made prior to that date. 000 first note payable to the United States of America is secured by $\$ 312$,has been issued as of March 1, 1939, a $\$ 500,000$ 20-year $2.73 \%$ note due
serially to the United States of America (Rural Electrification Administration), which is collateralized by the pledge of $\$ 600,000$ of first Adminis-
bonds, $4 \%$ Series due 1965 . The issue of a further note for similar to the $\$ 500,000$ note mentioned above and to be secured by pledge
of not more than $\$ 100,000$ of first mortgage bonds, $4 \%$ Series due 1965 , of not more than $\$ 100,000$ of first mortgage bonds, $4 \%$ Series due 1965,
has been approved by the New York State Public Service Commission and Nople- Since fob approval is pending with the sEC. 1939 there have been issued as of April 20, 1939.
$\$ 155,000$ of $6 \%$ office building bonds due serially to March 1, 1953. $\$ 15,000$ of $6 \%$ office building bonds due serially to March $1,1953,1939$. ing a $6 \%$ demand note, in the amount of not more than $\$ 600,000$, payable
to General Utility Investors Corp., an affiliate. Summary of Earnings
Calendar Year
Gross oper. revenue_..- $\$ 1$
Operations Operations--..........
Maintenance.
Taxes other than inc

 Gross income. .....--
rov. for retire's, re$\begin{array}{llllll}\text { newals \& replacem'ts_ } & 631,054 & 1,403,244 & 1,580,638 & 1,640,160\end{array}$ Balance of inc. before
int. \& other deductions The annual interions $\$ 3,738,374 \quad \$ 5,236,299 \quad \$ 5,402,086 \quad \$ 5,594,704$ outstanding at Feb, 28,1939 but adjusted to reflect the present company
will amount to $\$ 2,262,622$. The annual dividend requirements on the pref. stock to be outstanding will amount to $\$ 330,000$. The aggregate of such annual pref. dividend standing as above, other income deductions (net) of $\$ 214,750$ for the out- 12
months ended Feb. 28, 1939 (adjusted to eliminate interest on indebtednoss to be retired in connection with the issue of the securities offered) and $\$ 110,100$ estimated annual amortization of debt discount and expense
History and Business-Corporation was organized in New York, Oct. 28 ,
corporater name corporate name of Ithaca Gas Light Co. Company's present
coras adopted on Aug. 22, 1929.
Company is an operating public utility engaged principally in the production, purchase, transmission, distribution and sale of electricity and in the purchase, production, transmission, distribution and sale of natural ins rendering steam heating service and bus transportation service. Company's properties are located entirely within the State of New York. For the calendar year 1938 approximately $84.3 \%$ of its gross operating revenue gas department, approximately $0.6 \%$ from its steam heating department Electric Light Co., and Stock ownership Owego Gas Corp., The Patchogue ing public utility companies located in the State of New York operatncoms received by the company from its investments in such subsidiaries not significant
The principal
During this period the company the company has taken place since 1921. mately 70 corporations, of which the more important, together with the Inc. (Dec. 31, 1928); Western New York Gas \& Electric Corp \& Gas Co., 1929); Lockport Light, Heat and Power Co. (Oct. 31, 1929); Binghamton

Corp. (Nov. 30, 1936); New York Central Electric Corp. (Dec. 31. 1936) Stock Ownership-As of Feb. 28,1939, NY PA NJ Utilities Co. was the Unituting $100 \%$ of the voting power, of the company Underwriters-The names of the principal underwriters of the bonds and ally underwritten are as follows:

|  | Associated Power | Gen. Utilit |
| :---: | :---: | :---: |
| Corp. | Corp. | Corp. |
| 4,969 | 3,072 | 2,143 |
|  | 3.072 | 2,143 |
| None | None | None |
| 3,253 | 2,009 | 1,405 |
| 1,950 | 1,205 | 84 |
| 1,460 | '905 | 63 |
| 1,625 | 1,005 1,005 | 705 |
| +975 | -600 | 42 |
| 975 | 600 | 42 |
| 650 | 400 | 280 |
| 650 650 | 400 400 | 280 280 |
| 650 | 400 |  |
| 650 | 400 | 280 |
| 650 | 400 | 280 |
| 650 | 400 | 280 |
| 650 | 400 | 28 |
| 325 | 200 | 140 |
| 325 | 200 | 140 |
| 325 325 | 200 | 140 |
| 325 | 200 | 140 |
| 325 | 200 | 140 |
| 325 | 200 | 140 |
| 29,276 | 18,073 | 12,651 |

## New York Title \& Mortgage Co.-Distributions-

 Distribution of checks totaling $5 \%$ of principal and interest to certificateholders of series $D$, was announced July 4 by John C Von Glahn According to Charles L. Meckenberg, attorney for the trustee, Prent payment includes a $3 \%$ reduction of principal and interest at
$2 \%$ Principal payments now total $6 \%$. Mr. Meckenberg added that most likely another interest payment of $2 \%$ wrill pe paid on Dec. 31,1939 ,
making a total of $7 \%$ in principal and interest payments for the year. Distribution of $\$ 45,975$ of income was made on June 30 to certificate holders of the $\$ 2,665,000$ series F mtge. issue Holders of record at the close of business on June 15 will recive a return
at the rate of $2 \%$ of the reduced principal amount of the at the rate of $2 \%$ of the reduced principal amount of the certificates out-
standing, or $\$ 1,98$ for each $\$ 100$ of original face amount of such certificates. This is the ninth income distribution since the appointment of the trustees on June 21, 1935 . Previous distributions of income by the trustees have aggregated $22 \%$, bringing total income distributed to $24 \%$. In addition,
$2 \%$ of principal has been paid to investors.-V.

New York Trap Rock Corp.-Preferred DividendDirectors on March 30 declared a dividend of $\$ 1.75$ per share on the
preferred stock, payable July 1 to holders of record June 29 . A similar amount was paid on April 11 and Jan. 3 last. The current payment similar full to that date. In addition the and settles preferred stock dividends in full to that date. In addition the sinking fund on the corporation's 1st mtge. and the participation payment on the corporation's $7 \%$ sinking fund gold debentures under tne terms of the second mortgage dated Jan, 1 , 1935 ,
to correspond with the above-mentioned, were authorized and will be 9. p. 117.

New York Westchester \& Boston Ry.-Razing of Road Delayed by Court-Rehabilitation Becomes Issue as Permit Is Denied -
 Joseph E. Kinsley of the Bronx time to press his suggestion that the city take over part of the line for consolidatation with the Independent subway.
Judge Knox refused, however, to sanction the expenditure of 15 , 1500 of of the compon refusen, however, to sanction the expenditure of $\$ 15,000$ ord
be rehabilitated. The for ar survey to dotermine whether the road could be rehabilitated. The survey was suggested by the Sartorius committee
for the Lowell H. Brown, an engineer. had suggested that the road might be
operated both in the city and Westchester, with terminals in Westchester Inden he downtown terminals could be obtained by connection with the Judge Knox ruled, however, that the line's liabilities so far exceeded its
apparent assets that such an expenditure would not be justified apparent apssets than for an order to permit the dismantling of the road was
made last week by Ed win L. Garvin and James L. Dorr, recivers for the made last Week by Edwin
company-V. 147, p. 1497 .

Norfolk Southern RR.-Plan Seen Completed SoonThe protective committee for the 1st \& ref. $5 \%$ gold bonds, due 1961, has
notified the Stock Exchange of an extension of the deposit agreement for notified the stock Exchange or an extension ors that there is an early pros-
two years from Aug. 1 . The committee states that The committee, headed by Carrol M. Shanks, states that on May 15 the court approved a reororganization agreement, providing for consumma-
tion of the plan previously approved by the court, and continues: presented by the committee and the other committees to the court for its approval. If approved, proceedings will be instituted before the Interstate Commerce Commission for its approval of the issuance of the new
securities provided for in the plan and for its a poroval of the soliciation by the reorganization managers of deposits under the reorganization a greement. which it committee believes that such plan and agreement as amended, which it, together with other committees, negotiated and prepared, is fair
and eupitable to all security holders, and the committee knows of no opposition thereof
"The committee regards it as necessary and desirable that it continue in existence, retain its deposits and complete the program which has thus far bendolders before the plan and agreement can be adopted and conbondiolders. betore the plan
summated.-
North Boston Lighting Properties-Subsidiaries Authorized to Issue Promissory Notes-
The Securities and Exchange Commission on June 30 authorized the July 1, 1939, and payable 10 months after date in aggregate principal Sumounts as follows: Gloucester Electric Co
Beaverly Gas \& Eliectric Co
Salem Gas Light Co
 amount, which are presently such companies, outstanding in like principal July 1 , 1939 , The outstanding notes are pledged by North Boston with State street Trust Co., Booston, as trustee, as part of the collateral securing
its publicly held $\$ 13,000,000$ secured notes, $3 / 2 \%$ series, due 1947 .-V.
149, p. 117.

North Texas Co.-Tenders-
This company, through its agent. the Old Colony Trust Co., has offered
to purchase at prices not exceeding $65 \%$ of the principal amount and
accrued interest to July 31 a sufficient amount of its first collateral lien up to July 23.-V. 149, p. 117.
Northern Natural Gas Co.-Files Bonds, Notes-Bonds to Be Sold Privately-
The Securities and Exchange Commission, July 5, announced that the
company filed a declaration (File 43-229) under the Holding Company Act in connection with the issuance and sale of $\$ 16,000,000$ of first mortgage and frrs len bonds, series A, $31 / 2 \%$ due July 1,1954 and $86,000,000$ or pars. The notes will be issued to the Chase National Bank of the City of
New Tork to evidence bank loans. New York to evidence bank lanns. the retirement of all of its presently outstanding funded debt as follows:
$\$ 11.680,949$ to the redemption at $105.0445 \%$ or $\$ 1,100.000$ of first mtge and first lien bonds, series A, 43, \%, due Juyy 1,1947 ; $\$ 1,527,347$ to the
redemption at $105.0445 \%$ of \$1,454.000 of first mortgage and first lien bonds, series B, 44\%\%, due July 1 . 1947 ; \$2, 885,670 to the redemption at
$101.9 \%$ of $82,930.000$ of $41 / \% \%$ debentures, due July 1 , 1948 Additional funds reaured for premmany
 of unsecured promissory notes, $83,600,000$ will be used for the construction
of approximately 240 miles of 16 -inch transmission pipe iline from Sioux of approximately 240 miles of 16 -inch transmission pipe line rom sioux cisy, for compressor station property, iateral pipe lines of various sizes,
uistribution system property or subsidiaries and development cost, ali directly incidental to the sioux City-Minneapolis extension. The balance to the company's present property.-V. 147, p. 3919 .
Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern States Power Co. system for the week
ondec July 1 1 1939 , totaled 26.693 .411 kwhs an increase of $10.2 \%$, comended July 1, 1939 , totaled $26,693,411$ kwhs., an increase of
pared with the corresponding week last year.-V. 149, p. 117.
Northern States Power Co. (Minn.) (\& Subs.)-Earns. Years Ended April $30-$
Operating revenues

## Operation


Taxes
Net operating income...................................
$\overline{811,610,456}$
 Inross income--r-a Amort. of debt discount and expens Amort. of sundry rixed assets
Miscelianeous deductions

Divs, on pref. stock of Northern States Power Co 86,997,163
$\$ 7,388,238$
Divs on pref. stock of Northern states Power Co
(Wisc.) hed by public 226,125
16,171 59,0 $0 \overline{9} 0$

## Net income.

 $\overline{\$ 6,754,866} \overline{\$ 7,329,148}$ Notes- (1) For comparative purposes the figures prior to Jan. 2. 1938Included in the year ended April 30 . 1938 figures above have been adjusted to include the income accounts or Northern states Power Co. (Wisc.) and subsidiary companies and Midiand Public Service Co which of ecome
subsidiaries of Northern States Power Co. (Minn.) effective as of Jan. 2 1938: Northern States Power Co. (Minn.) made no provision for Federal and State income taxes for the year 1937, as it claimed as a deduction in its income tax returns for that year unamortized discount and expense and
redemption premiums and expense and duplicat interest applicable to bonds redeemed during the year 1937, which
able income for that year-- $148, \mathrm{p} 3539$

## Northwestern Bell Telephone Co.-Earnings-


 $\begin{array}{crrrrr}\text { Net oper. revenues_-: } & \$ 950,867 & \$ 829,915 & 84,569,468 & \$ 3,936.118 \\ \text { Operating taxes_-...-. } & 390,616 & 354,949 & 1,943,939 & 1,841,458\end{array}$


\section*{Ohio Bell Telephone Co.-Earnings-} Period End. May 31- 1939-Month-1938 1939-5 Mos.-1938 | Operating revenues_-...-. | $\$ 2,742,182$ | $8,482,606$ | $\$ 18.091,620$ | $\$ 17,251,967$ |
| :--- | ---: | ---: | ---: | ---: |
| Uncollectible oper. rev_- | 5,198 | 22,951 | 25,398 | 95,867 |



 | Net oper. income_... | $\$ 899,549$ | $\$ 743,112$ | $\$ 4,270,122$ | $\$ 3,585,844$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Net income | 884,120 | 729,020 | $4,197,031$ |  |  |
| $, 573,521$ |  |  |  |  |  |

## Oklahoma Natural Gas Co.-Earnings-

 12 Months Ended May 31-Operating revenues Operation--




 Other direct charges (net) -
Convertible $6 \%$ prior preference stock............
$\begin{array}{llll}\text { Convertible } 6 \% \text { prior preference stock-........- } & 133,200 & 133,200 \\ \text { Preferred stock }\end{array}$
Earned surplus - end of period.................. $\overline{\$ 5,490,725} \overline{\$ 4,375,591}$ Earned surplus-end of period, For fiscal years ended Nov. 30,1938 and Nov. 30, 1937 . Provision for this tax, subsequent to Nov. 30, 1938, is not necessary under the present Revenue Act.-V. 148, p. 3855 .
Old Colony RR.-Sues Bankers Trust Co.-
The trustees filed July 3 a $\$ 17,000,000$ suit in suffoik County (Mass.). Superior Court against the Bankers Trust co. of New York individualily,
and as trustee under a mortgage given it by the New York, New Haven os and as trustee
Hartford $R$.

The trustees, in their bill, sald the Old Colony leased its property in 1893,
together with the property of the Boston \& Providence RR., which it tien held under lease of 1888 . The bill aveerred that on Dec. 9, 1920, the New Haven transferred its
leased rights to the Bankers Trust Co., with the bank and the road agreeing leased rights to the Bankers Trust Co, with the Cank and $\begin{aligned} & \text { to pay the old Colony } 7 \% \text { of dividends on Old Colony stock rent and also }\end{aligned}$ to pay the on interest on the Old Colony's bonded indebtedness.
 to maintain the old Colony property, with a resulting damage of The bill says that these respondents failed to return certain properties to the old Colony, with the damage of $\$ 4,587,627$, and that they failed be tween Oct. 24, 1935, and June 3, 1936, to operate the rairoad, rurnish necessary equipme 196, to June 3. 1936, the New Haven failed to pay
$\$ 1106,317$
From January, 193, $\$ 100,000$ as quarterly rental for the Boston \& Providence. the though lack of necessary equipment and failure to keep the road in good condion Provi Other allegations include a failure to pay taxes on the Boston \& Provi
dence a mounting to $\$ 505,740$ and the failure to pay for permanent improvedence amounting to $\$ 505,740$ and the failure to
ments totaling $\$ 3,101.800 .-\mathrm{V} .148, \mathrm{p}, 3695$.

## 1161 Shakespeare Avenue Apartment Building -

 Distribution-Bronx County Trust Co., as successor trustee of the 1st mtge. fee $53 / 4 \%$
serial
 fee $53,4 \%$ serial gold bond certificates whes coupons attached thereto coupons and subsequenty mation upusee at its office. . 2804 Third Ave., Bronx, N. Y. City on and after
trune 27 the following amounts: $\$ 30$ for each $\$ 1,000$ bond $\$ 15$ for each $\$ 500$ June 27
Pacific Telephone \& Telegraph Co. (\& Subs.)-Earns. 5 Months Ended May 31-
Operating revenues. Expense, depreciation and taxes.-- $\frac{40,691,948}{} \frac{39,463,197}{87,788,884} \frac{36,654,504}{\$ 9,556,039}$ $\begin{array}{lllll}\text { Net operating income.............. } & 89,114,550 & 87,788,884 & 89,556,039 \\ \text { Other income (net) } & 89,214 & 89,402 & 58,189\end{array}$


 Surplus. $\quad \$ 353,575$ def $\$ 3,951 \quad \$ 466,190$

## of common stoc $-\mathrm{V} .148, \mathrm{p} .3696$

Paramount Pictures, Inc.-Debentures CalledCompany has called for redemption on July 31, 1939, at par and accrued interest, all of its then outstanding 20 year $6 \%$ sinding fund debentures due Jan, 1, 1955, and payment will be made on that date at the City Bank
Farmers Trust Co., trustee, 22 William St., New York.-V. 149, p. 119 .
Penn Investment Co. (Philadelphia)-Accum. Div.-


Pennsylvania Salt Mfg Co.- $\$ 1.25$ Dividend-
The directors have declared a dividend of $\$ 1.25$ per share on the common stock, par $\$ 50$, payable sept. 15 to holders of record Aug. 31. Dividend of
$\$ 1.75$ was paid on June 15. last; one of $\$ 1$ was paid on March 15 last; $\$ 1.25$ was paid on Dec. 15 last dividends of $\$ 1$ were paid on sept. 15 and on
June 15,$1938 ; \$ 1.25$ naid on March 15,$1938 ; \$ 3$ paid on Dec 151937

Philadelphia Co. (\& Subs.)-EarningsYears Ended April 30-
Operating r
Operation
Maintenance and repairs.-...---.-.
Appropriations for retirement and depletion res'ves
Taxes


$\$ 14,368,305$
179,820


 | Amortization of debe discount and expense-.....-- | $5,40,554$ | 509,784 |
| :--- | :--- | :--- | :--- | $\begin{array}{llrr}\text { Guaranteed divs, on Consolidated Gas Co. of the } & 69,192 & 69.192 \\ \text { City of Pittsburgh preferred capital stock...-- } & \text { Cr } 166,667 & 500.000\end{array}$

 Balance Divs, on capital stocks of subs, held by others.
Minority int. in undistributed net income of a sub

Note-Excluding Pittsburgh Rys. Co. (and the companies operated by it) and Pittsburgh Motor Coach
Philadelphia \& Reading Coal \& Iron Co.-Insolvency Ruling Asked-
The Federal court at Philadelphia was asked June 29 to declare the company insolvent and to eliminate the Philadelphia \& Reading Coal \& $\&$ Iron Corp, from paricipation in any socch reorganization plan. created as an agency of the court when the company was separated from railroad interests years ago owns all the stock or company.
The present petition was presented by four bondholders committees-
two each in Philadelphia and New York-that have approved a reorganiza. two eaca in Philadelphia and Now York-that have approved a reorganiza-
ton plan. Special Master Howard Benton Lewis announced today that o would begin further hearings on July 14.-V. 148 p. 3855.
Pittsburgh United Corp.-Court Sanctions Distribution of Assets-
Judge Frank Patterson in Common Pleas Court at Pittsburgh, July 6 . gave permission to trustees of the company's preferred stocks to make a
distribution of one share of United States Steel Corp. common for every distribution of one share of United States Steel Corp. con dares of Pittsburgh United preferred held. No date wat for the distribution pending any exceptions that may be taken to the Court' After this distribution thecre will remain in the hands of the trustees
保 1,200 shares of U. S. Steel common and the Court has given the trustees permission to sell this stock at a price above $\$ 4$
used for expense incurred.
V.
.

Porto Rican American Tobacco Co.-InterestThe interest due July 1,1939 , on the 15 -year secured $6 \%$ convertible gold bonds, due 194

Pleasant Valley Wine Co.-Earnings-
Period Ended April 30, 1939,
Sales- Net after discounts, allowances, freight-out and excise taxes
$\times$ Cost of goods sold

$\$ 99.535$
$x$
counts, rents, \& c.-......................
Operating profi
$\begin{array}{r}15 \mathrm{~s} \$ 5.477 \\ 844 \\ \hline\end{array}$
Net profit before income taxes - loss $\$ 4,633$
Net loss for period
Earnings per share on capital stock
and $\times$ Based on inventories April 30,1939 computed at estimated valuations Assets Comparative Balance Sheet
 a After reservefor bad debts of $\$ 11,500$ at April 30 . 1939 and $\$ 10,384$ at
Jan 31,1939 b APter reserve for depreciation of $\$ 26,295$ at April 30 ,
Postal Telegraph \& Cable Corp-Court Approves Reorg Federal Judge Alfred C. Coxe formally confirmed June 300 the plan of ree
organization for the corporation and thereby brought orgarization for
years to an end.
Representatives of a bondholders' group and rthe Commercial Cables the court order to the labor ©. Circuit Court of Appeals. Judge Coxe ruled hat the plan is fair, feasible eandlequitable and does not discriminate unUnder the plan any class of creditors or security organization willibe dividers. into four units the Postal Telegraph System, Inc., comprisinglthe land lines: Commercial Cork. The latter company will control and Comethercial Mackay Cable \& Radio America Sara corporations.
The Court approved the directors of the four new organizations which
were submitted June 28 oy Eustace Seligman counsel were submitted June 28 oy Eustace Seligman, counsel for the Robert rejected the suggestion of James $N$. Rosenberg, representing an independent ondholders' group, to delay confirmation or the plan until ballots con-
aining the names of some 60 prospective directers aining the names of some 60 prospective directors could be submitted to
bondholders. Unsatisfied, Mr. Rosenberg announced bis intention appealing the confirmation proceedings. Beverly Myles, attorney for the The Judge said. ..This Association, to have the confirmation adjourned. ase. I feel that if the plan doesn't go through now there never will be a reorganization of these properties.
it was up to the bondholders to select their own management ground that submitted the names of four prospective directors to Mr Mrement, Mr. Myles sideration by the two committees. The names included Norman Thomas, cable operators. E. F. Woolv, a certiried pubic accountant, and two former - The court approved the following as directors of the Postal Telegraph
Eystem, Inc.: System, Inc.: Edwin F. Chinwnd, of Aarthur Anderson \& \& Co elererifinh
public accountants, to be President; William J. Deegan, to be Vice-Presi-
 . Talbott and Sidney Maestre, Paul Manheim, Cecil P. Stewart, Harold E. Talbott and Hamilton Pell.
new Postal Telegraph System, but withdrew them when thectors for the refused to consider their approval until he was given definite assurance that they would accept membership on the board. The names included James ormer Chairman President of Harvard University; James M. Landis, Biggers, Lloyd P. Garrison, John V. L. Hogan, Frank C. Waiker and
Arthur H. Compton.
The following will be directors of American Cable \& Radio Corp. and also as directors or Commercial Mackay Corp. and All Ammerica Sara Corp.: Samuel G- Ordway, Cecil P. Stewart, R. C. Kramer, Frank D. Page and
(Geo. E.) Prentice Mfg. Co.-Extra Dividendthe regular quarterly dividend of 50 cents per share on share in addition to the regular quarterly dividend of 50 cents per share on the common stock,
par $\$ 25$, both payale July 15 to holders of record July 1. Extra of $\$ 1$ was
paid on Des

Pressed Metals of America, Inc.-EarningsEarnings for 3 Months Ended March 31,1939
Gross sales

Gross income................................................- $\$ 1,095,451$
Cost of materials-........

$\mathbf{x}$ Net profit.
$\qquad$ $\$ 140,842$
$x$ No allowance has been made for income taxes.--V. 149, p. 120.
Public Service Co. of North Carolina, Inc.-Registers ith
See list given on first page of this department
Puget Sound Power \& Light Co. (\& Subs.) - Earnings

 $\begin{aligned} & x \text { Includes non-operating income (net). y After appropriations for } \\ & \text { retirement reserve.-V. } 149, \text { p. } 120 \text {. }\end{aligned}$

Radio-Keith-Orpheum Corp.-Anti-Trust Actionlaw action against eight former officers and directors of the corpori-Trust They are Cornelius N. Bliss, EdWard W. Harden, DeWitt Milhauser, David Sarnoff, Maurice Goodman, and Frederick Strauss, former directors;' Merlin H. Aylesworth, former board chairman, and Courtland Smith, former
president of Pathe News, Inc. R-K-O has agreeed to substitute other
defendants as soon as Federal defendants as soon as Federal Judge Bondy agproves its new board of
directors. Federal Judge William Bondy on June 30 approved the appointment of
Richard O. Patterson Jr., former assistant Secretary chairman of the board of R. R-K-O to succeed Floyd B. Odlum, president of Atlas Corp. Mir. Patterson's appointment is to take effect upon consummation of R-K-O's reorganization plan, recently confirmed by Judge BondyCourt of Appeals of an appeal filed against Judge Bondy's confirmation
order.-V.148, p. 3856 .



Reliance Mfg. Co.-To Redeem Preferred Shares-


Reserve Investing Corp-Accumulated DividendDirectors have decolarecs a dividend of 81.25 per share on account of ac-

Rochester Gas \& Electric Corp.-Bonds Called-
 standing in the principal amount of 88,322, ,oop, that all of these bonds will be redemed on Sept. 1.1939 by the Bankers Trust Co.. New Yorks, trustee. to ther primipal amount with a premium of 4\%, together with accrued int
to the redemption date. Interest on the bonds will cease to acerua atter


Rochester Telephone Corp.-Earnings-






## Rogers-Majestic Corp., Ltd. (\& Subs.)-Earnings-

 Yross prontited March 31- $\qquad$Expenses---
Depreciation-timateol) for Dominion, provincial

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

Net los 2,168 27,813 Asset
Cash Cash_............-
Acct. re., inven-
torles, $\& c$ Investments y Land, buildings,
mach'y \& equip.

Def'd paym'ts, \&o. Consolidated Balance Sheet March 31 \begin{tabular}{cc|c|c}
$\$ 11,108$ \& $\$ 17,241$ \& $\begin{array}{l}\text { Liabilities- } \\
\text { x Capital stock- }\end{array}$ <br>
Accts. payable-

 

\hline$, 426,522$ \& $1,448,628$ <br>
90,056 \& 63,889
\end{tabular} \(\begin{aligned} \& Deferred liabils <br>

\& Deficit.\end{aligned}\) $\qquad$ $\begin{array}{r}1938 \\ 192,586,991 \\ \$ 2 \\ \hline\end{array} 169,572$ Total.........- $\$ 2,705,503 ~ \overline{\$ 3,100,330}$ Total_........ $\$ 2,705,503 \$ 3,100,330$ x Represented by 200,000 no par shares class A stock and 15,000 no par
shares class B stock. 4 After depreciation of $\$ 503,460$ in 1939 and $\$ 471,536$
in 1938.-V. 147, p. 430 .
1938.-V. 147, p. 430.

St. Vincent's Hospital, Indianapolis, Ind.-Bonds Offered-An issue of $\$ 520,0001$ st mtge. $3 \%$ serial real estate bonds is being offered by Dempsey-Tegeler \& Co., St. Louis. Principal and interest guaranteed by the corporation Daughters of Char
ity of St . Vincent de Paul, St . Louix Province, Normandy, St. Louis County, Mo. Principal and interest payable quarterly (Jan. \&t. Le.) at form- $\$ 500$ and $\$ 1,000$ denoms. Any or all bonds may be prepaid at the option of the maker on any interest date prior to maturity, at 100 and accrued interest on 30 days' prior notice by publication.
These bonds are the direct obligation of $t$. Vincent's
poration of Indianapolis, Ind., and are secured by a first deed of trust in the nature of a mortgage on the land and buildings. The hospital is con-
ducted by The Daughters of Charity of St. Vincent Pe pell drovince, whose Motherhouse is located at Marillac Seminary the Western St, Louis County, Mo. The land, buildings and equipment have been valued for loan purposes at $\$ 1,500,000$.
The purpose of the loan is to refund present outstanding obligations of lower rate of interest.-V. $1 \Sigma 9$, p: 3699 .
Safe Harbor Water Power Corp-Bonds Called-
A total of $\$ 92,000$ first mortgage s. f. gold bonds, 41/2\% series due 1979 ,
has been called for redemption on Aug. 4 at 104 and acrued interest. Pay ment will be made at the New York Trust Co.-V. 148. p. 890.
Savannah Electric \& Power Co.-Earnings12 Months Ended May 31-
Operating revenues
x Balance after operation, maint.
$\begin{array}{llll}x \text { Includes non-operating income (net) } & 397,626 & 360,112\end{array}$ 542.

The New York Curb Exchange has removed the 1st mtge, 20-year 5\%
gold bonds, due Jan. 1, 1948, from unlisted trading.-V.148, p. 3242.
Shawmut Bank Investment Trust-Earnings -

| 3 Mos. End. May 31- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Interest and dividends... | \$32,822 | x \$30.436 | \$39,834 | 47,917 |
| Administrative exp. | 5,574 | 5,485 | 6,602 | -6,236 |
| Interest paid | 53,575 | 4,148 | 56,817 | 59,894 |
| Federal capi |  | 954 | 2,524 | 720 |
| Net los | \$26,854 | \$30,151 | \$26.109 | \$18,933 |
| Previous surplus and undivided profits. | def58,904 | 39,842 | 3,434 | 8,1 |
| Discount on senior deb. purchased by the trust | 4,000 | 2,800 | 1,845 | 3.730 |
| Total profit_ <br> Loss on securities sold | $\begin{array}{r} \$ 81.758 \\ 1,673 \end{array}$ | $\begin{array}{r} \$ 12,491 \\ 80,654 \end{array}$ | $819,170$ |  |
| Deficit, May 31 | \$83,431 | \$68,163 |  |  |

Deficit, May 31.-
Asen Condensed Balance Sheet May 31




| Total_........ $\$ 3,338,472 \overline{\$ 2,711,398}$ Total_.....-. $\$ 3,338,472$ |
| :--- |
| Note-Share capital of 75,000 common |
| 2011,398 | Note-Share capital of 75,000 common shares of no par value in part

issued and outstanding and the balance issuable on conversion of warrants
outstanding-V.147.p. 3923 .

Seversky Aircraft Corp.-Registers with SEC-
See list given on first page of this department.-V. 148, p. 3542.

| Sierra Pacific Power Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. May $31-$ | 1939-Mon | 193 | 82.00 |  |
| Operating revenues.-.- | \$161,278 | \$152,862 | \$2,008,804 | $\begin{array}{r}81,924.138 \\ 720,386 \\ \hline\end{array}$ |
| Operation--........:- | 12,607 | 6,998 | 110,834 | 116,521 |
| Taxes-. | 23,885 | 21,068 | 303,890 | 264,717 |
| Net oper. reven | \$73.510 | \$71,061 | \$942,114 | 8822,514 4.000 |
|  |  |  |  |  |
|  | 873,313 7,527 | 871,054 7718 | -90,939 | $\begin{array}{r} 826,515 \\ 92,156 \end{array}$ |
| incom |  |  |  |  |
| Interest \& amort., \&c.- | 11,3 | 11,451 | 134,443 | 9 |
| Ner income | 854,452 | \$51,885 | \$720,301 | \$603,029 |
| Preferred dividends |  |  | - ${ }^{2199} 6$ |  |
| Common dividends |  |  | 339,626 | 263,654 |
| Solar Aircraft Co.-Earnings- |  |  |  |  |
| Years Ended April 30 |  |  |  |  |
| Total gross sales |  |  | ${ }_{\text {\$3, }}^{3,797}$ | 8500,259 |
| Total net sales |  |  |  | 8496,068 |
|  |  |  | 386,580 | 358,10 |
| Gross pr |  |  |  | 37,967 |
| Other exp |  |  | 111,292 | 85,348 |
| Net operating profi |  |  |  |  |
|  |  |  | 2,887 | 2,530 |
|  |  |  |  | \$55,149 |
| Other deductions-State income taxes |  |  | ${ }_{1}^{5,794}$ | $\begin{array}{r}23,329 \\ 1,115 \\ \hline\end{array}$ |
|  |  |  | 1,225 5.363 | 1,115 <br> 3 <br> 1505 |
| Federal income taxes-normal |  |  | -.--- | 4,901 |
| Net inco |  |  | \$26,764 | \$22,29 |


| Comparative Balance Sheet April 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1939 | 1938 | Liabilities- | 1939 | 1938 |
| Cash on hand and |  |  | Accounts payable. | \$102,969 | \$67,445 |
| in bank | \$29,459 | \$5,423 | Acceptances pay - |  | 1,284 |
| Acts. receivable | 22,208 | 8,062 | Payments due on |  |  |
| Acets.rec.-empls. | 1,153 | 487 | constr contracts | 18,374 |  |
| Subscribers to cap. |  |  | Salaries and wages |  |  |
| stock | 490 |  | payable --- | 6,033 | 10,492 |
| Inventories. | 238,819 | 113,898 | Accrd. int., ins., \% $\mathrm{c}^{\text {c }}$ |  |  |
| Deterred charges.- | 130,317 | 2,262 | Accrd. Fed. \& State |  |  |
| y Fixed assets.- | 130,768 | 65,196 | income taxes.-- | 7,787 | 10,854 |
| Other assets | 3,558 | 3,558 | Equip. contracts |  |  |
| Investments | 19,028 | 3,000 | payable.---.-- |  | 2,764 |
| Goodwill. |  | 76,086 | Res. for contings.- | 3,500 |  |
|  |  |  | Com.stk. (\$1 par) | 228,900 | 129,640 |
|  |  |  | Paid-in surplus. |  | 816 |
|  |  |  | Premlum on sale of |  |  |
|  |  |  | Earned surplus. | 19,652 | 30,403 |
| Total | 8454,801 | 3277,973 | Tota | \$454,801 | 277,973 |

$\checkmark$ After reserve for depreciation of $\$ 33,621$ in 1939 and $\$ 20,808$ in 1938 .-
V. 148. p. 3083

Southern Bell Telephone \& Telegraph Co.-Earnings

 $\begin{array}{ccccccc}\text { Operating revenues }-. & \$ 5,763,147 & & \$ 5,268,946 & \$ 28,471,690 & \$ 26,544,876 \\ \text { Operating expenses. } & & 3,760,244 & & 3,495,533 & 18,370,813 & 17,265,502\end{array}$ \begin{tabular}{crrrrr}
Net oper. revenues \& $\$ 2,002,903$ \& \& $\$ 1,773,413$ \& \& $\$ 10,100.877$ <br>
Operating taxes. \& $\$ 9,279,374$ <br>
\hline

 

Net operating income \& | $\$ 1,196,594$ |  | $\$ 1,043,329$ |  |
| :--- | :--- | :--- | :--- |
| Net incometine |  | $\$ 6,048,222$ | $\$ 5,622,087$ |
| 983,622 |  |  |  | \& \& 792,345 \& $5,045,717$ <br>

\hline
\end{tabular} Net income...

V. $149, ~ p . ~$
123.

Southern Bleachery \& Print Works, Inc.-Accum. Div.
Company paid a dividend of $\$ 1.75$ per share on account of accumulations on the $7 \%$ cumulative pref. stock, par $\$ 100$ on JJuly 1 to holders of record
June 20 . Similar amounts were distributed in preceding quarters.-V. 148 , p. 2133 .

Southern California Edison Co., Ltd.-Bonds CalledAll of the outstanding first and refunding mortgage gold bonds, series of
4 s due 1960 have been called for redemption 4 due 1960 have been called for redemption on Sept. 1 at $108 \frac{1}{2}$ and accrued
interest. Payment will be made at the Bankers Trust Co.. New York City Harris Trust \& Savings Bank, Chicago, and Security-First National Bank of Los Angeles.-V. 149, p. 123
Southern Ry.-Earnings--Fourth Week of June- -Jan. 1 to June 30-
Gross earnings (est.) $\quad . \quad \$ 3,338,090 \quad \$ 2,809,480 \quad \$ 62,272,837 \quad \$ 55,183,152$
To Acquire Road-
The company has applied to the Interstate Commerce Commission for
authority to acquire the Northern Alabama Ry and to dissolve that corauthority to accuire the Northern Alabama Ry. and to dissolve that cornow owns all of the securitien oconsisting of 19,433 shares of capital stock and
$\$ 1650,000$ of first mortage bonds. The properties acquired would be $\$ 1.060 .000$ of first morttgage bonds. The properties acquired would be
subjected subjected to the lien of the Southern's development general mortgage.

Southern Weaving Co.-Earnings-
Net incomeafter allchinarg for 5 Months Ended May 31, 1939
Net income after all ch
Earningsper share on
-V .149, p.
Southern Union Gas Co. (\& Subs.)-EarningsCalendar Years-
Total oper. revenue Total oper. res
Gas purchases
Operating expe

Net operating profit_-

Interest expense-net intRetire. andion) den. res.
Amortization reserve
Net prof. before Fed.
\& State inc, taxes
 $\$ 14,930$
$\$ 0.75$

Note- In order certain extraordinary and non-recurring items of income and expense have been eliminated.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{1938}$ | ${ }_{8}^{1937}$ |  | ${ }_{8}^{1938}$ | ${ }_{8}^{1937}$ |
| Fixed assets. |  |  | Cum. pret. stock |  |  |
| Investments | 135,600 | 655.287 | ${ }^{(825 ~ p a r): ~}$ |  |  |
| Organiz. expenses | ${ }^{115,867}$ | 14350 | ${ }_{7 \%}{ }^{\text {cumm stock }}$ | ${ }_{124,400}$ | 743,700 |
| Cash - receivable- | 258,109 | 629,531 | S1.75 div, series |  |  |
|  |  |  |  |  |  |
| Indebted. of em- | 5.423 | 12245 | a Com. stock-u- |  | 43,035 |
|  |  |  | seribed...--- |  | 8,500 |
|  | ${ }^{8,767}$ | 26,592 |  | 81 |  |
| companies.Special deposits. Prepaid expenses-Def'd charges, \&c. | ${ }_{16}^{20,304}$ |  |  |  |  |
|  | 16,646 365,629 | 10,766 |  | - ${ }_{805,900}$ | ${ }_{1}^{1,0693,6173}$ |
|  | 365,629 |  | Ling-term debt | $8.276,400$ | ${ }_{5,679}^{1,039}$ |
| Other assets....-. |  | 2,832 | Long-term debt | 5.276,400 | ${ }^{5,679,83}$ |
|  |  |  | Accounts payabie- | ${ }_{379,269}$ | 341,450 |
|  |  |  | L'g-term debt due |  |  |
|  |  |  | Taxes accrued.... | 274,875 |  |
|  |  |  | Interest accrued.- |  | 104,330 |
|  |  |  | Other curr. liabs | 16,665 | 20,634 |
|  |  |  | Consumers' ${ }^{\text {depos, }}$ | 226,779 | 214,351 |
|  |  |  | Res. for rate ad- |  | 59,062 |
|  |  |  | Retire. \& deplet'n |  |  |
|  |  |  | reserve... | 1,293,503 | 1,159,742 |
|  |  |  |  |  |  |

a Represented by 240,472 no par shares in 1938 and 248,607 no par shares in 1937 .-V. V .147 , p. 280.
Southwestern Bell Telephone Co.-Earnings-



 Net income- $148, \mathrm{p} .389$
(A. G.) Spalding \& Bros., Inc. (Del.)-Admitted to Listing, \&c.-
The New York Curb Exchange has admitted to listing and registration the 50 year $5 \%$ debentures, due Nov. 1,1989 , the 1st preferred stock
Spiegel, Inc-To Pay 15-Cent Common Dividend Directors on July 6 declared a dividend of 15 cents per share on the
comentork, payable Aug. 1 to holders of record July 17 This will he
the first dividend paid on the common shares since Feb. 1, 1938, when 25 the first dividend paid on the common shares since
cents per share was distributed.-V. 148, p. 3858 .
Standard Gas \& Electric Co.-Weekly Output-
Electric output of the public utility operating companies in the Standard Gas \& Electric Co. system for the week ended July 1,1939 , totaled 112 ,

(A.) Stein \& Co.-Suspended from DealingsThe New York Curb Exchance has suspended from dealings the $61 / 2 \%$ Stott Briquet Co., Inc.-EarningsYears Ended April $30-$ Net sales-briquets.-...................
x Cost of goods sold Profit from operations

| 1939 | 1938 | 1937 |
| :---: | :---: | :---: |
| \$807.029 | \$731,863 | \$918,477 |
| 693, 28 | 607,250 | 718,471 |
| 90,345 | 90,350 | 93,870 |
| \$23,653 | \$34,263 | \$106.136 |
| 4,647 | 5,535 | 44,999 |
| \$28,304 | \$39,798 | \$151,135 |
| 5,123 | 5.478 | 22,187 |
| 1,020 | 1,568 | 3,055 |
| 1,094 | ---- | 199 |
| \$21,066 | \$32,752 | \$125,694 |
| 118.102 | 123,159 | 93,263 |
| \$139,168 | \$155,911 | \$218,956 |
| 36,172 | 37,890 | 95,798 |
| \$102,996 | \$118,101 | \$123,159 |


 Interest paid.

Previous earned surplus (arising after Prevril 30, 1934
Apren
Gross surplus_......-.-.-.-.-.
 Adjustment of reserve for depreciation
of plant property as of April 30,

Total surplus...................... $\$ 164,695 \quad \$ 179,801 \longrightarrow \$ 184,858$ X Includes $\$ 22,540$ in $1939, \$ 23,416$ in 1938 and $\$ 23,084$ in 1937 depreciation of buildings, machinery and equipment.
$\$ 2,294$ in $1939, \$ 1,650$ in 1938 and $\$ 1,290$ in 1937 .

Condensed Balance Sheet April 30

U. S. Govt. Treas.
bills \& notes, at
Accts--........
Accts. and con-
reserves)....-.-
Inventories--...-. Oth. accts, receiv. y Treasury stock. at cost.........

| repd. insur. prem | $\mathbf{1 , 7 4 5}$ | 117,192 |
| :--- | ---: | ---: | ---: |
|  | 5,397 |  |

Total....... \$609,351 $\begin{aligned} & \mathbf{\$ 6 3 0 , 4 2 4} \\ & \text { Total......... } \$ 609,351 \\ & \$ 630,424\end{aligned}$ x After reserves for depreciation of $\$ 607,233$ in 1939 and $\$ 595,946$ in
1938. y Represented by $2,023(1,140$ in 1938$)$ shares of convertible preference stock at cost. z After reserve of $\$ 5,390$ in 1939 and $\$ 5,863$ in 1938. a Represented by 17,86418 shares of common stock, both of no par value. preference stock and $\mathbf{6 5 , 6 1 ,}$ shares of common stock, both of no par value.
Accumulated Dividend-
The directors have declared a dividend of 50 cents per share on account of accumulations on the $\$ 2$ conv. pref. stock, payable Aug. 1 to holder s
of record July 22. Similar payment was made on April 26 and Feb. 1 , of record July 22. Similar payment was made on April 26 and Feb. 1,
last Nov. 1 , Aug. 1, April 26 and Feb. 1, 1938, and on Feb. 1, 1937.-

Strathmore Paper Co.-Accumulated Dividendcumulations on the $6 \%$ cumulative preferred stock payable July 15 to holders
or record June 30. Dividend of $\$ 3.50$ was paid on April 1, last.-V. 148,
p. 2607 .

## Superior Portland Cement, Inc.-Dividends-

Directors have declared a dividend of 50 cents per share on the common
stock, payable July 15 to holders of recerd Juls stock, payable July 15 to holders of record July 5 . Previous common dis-
tributions were as follows: 50 cents on Nov. 29,1938 , and $\$ 1.50$ per share
on Nov. 29.1937 ${ }^{\circ} \mathrm{D}$ Nov. $29,1937$.
stock, payable July 1 to holders of record $82 / /$ cents per share on the preferred
on comp on company's preferred stock were as follows: $821 / 2$ cents on April 1 , last;
 $271 / 2$ cents paid on March 1, 1937 .
Tampa Electric Co.-EarningsPeriod End. May 31-
Operating revenues.
Operation Operation-
Maintenance
Taxes-
Net oper. revenues.
Non-oper. inc. (net)
Retirement acceruals
Interest income........
Preferred dividends.... Common dividends
-V. 148 , p. 3859 .

Technicolor, Inc.-Dividend Increas
Directors on June 29 declared a dividend of 35 cents per share on the
common stock payable July 17 , to holders of record July on June 15, 1938:25 cents paid on De cents paid on Nov. 1, 1938; 50 cent and an initial dividend of 50 cents paid on Dec. 26, 1936.-V. 148 . 1 , 3545 .
Teck-Hughes Gold Mines, Ltd.-Earnings
 Net profit-1-
Earnings per share on $4,-$
$\$ 1,377,259$
$\$ 1,218,442$
$\$ 1,707,184$
$\$ 1,832,094$ $\begin{array}{llllll}807,144 \text { shs. outstg --: } & \$ 0.28 & \$ 0.25 & \$ 0.36 & \$ 0.38\end{array}$

Tennessee Electric Power Co.-F.P.C. Approves SaleThe Federal Power Commission approved June 29 the sale of Teniessee
Electric Power Co. and Southern Tennessee Power Co. properties to the Tennessee Valley Authority and 36 municipalities and public power co
The sale price was fixed at $\$ 78,600,000$ The F. P. C. specified that all negotiations be completed as of Dec. 31,1939 .
officials said the sale and purchase was
action to permit the TVA to raise funds was coninance its share of the purchase


Association
Terminal RR. Association of St. Louis-Morgan Stanley \& Co. and Kuhn Loeb \& Co. to Withdraw as Bond Underwriters-Defends Bond Sale by NegotiationMergan Stanley \& Oo, Inc., and Kuhn, Loeb \& Co. July 5 informed withdraw from negotiations for the underwriting of the Association's to to posed $\$ 7,000,000$ refunding bonds. Althourhting of took thisoctation's pro-
a competitive sale of the proposed bond issue is beenuse a competitive sale of the proposed bond issue is beeng advocated, the invest-
ment houses defended direct negotiations between issuers more advantageous to the borrower and investor than competitive bidding ciation of St. Louis, Harold Stanley, President of Morgan Rtanley \& Co Aso ciation or
Inc., said:
"We are advised that a competitive sale of the proposed $\$ 7.000,000$ bond "It has been our understanding from the beginning that the finance comhat the adved to conduct negotiations for the new issue of bonds believed ntercsts of the Tr bankers was needed and that it would be in the best \& Co. and Kuhn. Loebs Co. in the expeetation that the transaction would company, which would be proper and at the same time fair to the invest ing public.
Pinancing for the Torminal in 1936, as well as tudy for Mr. Miller of certain Pinancing for the Terminal in 1936 , as well as when You approacced us
about the problem of meeting the maturing bonds this Oct. 1, that a considerable amount of preliminary work would be necessary, particularly
because of the unusually involyed with ation because of the unusually involved situation inherent in the Terminal Asso-
ciation, which is owned by ciation. Which is owned by 15 separate railroad companies, a number of
which are in bankruptcy. For some months we and and our counsel bave had frequent meetings with your finannce committe and counsel, as a cesult of which the proposed issua has been formulated
and the various required documents prepared. IIt has always boen, and still is, the belief of our firm that competitive sales of new issues of corporate securities do no opoperate in the best interests
of the borrower or the investor, and for this reason we have of the borrower or the investor, and for this reason we have refrained from
participating in competitive bidding. Not only is it important for the participating in competitive bidding. Not only in it important for the pri-
vate borrower to be able to enlist the services of competent their counsel in evolving securities of the best type and quality and best adapted to market requirements, particularly in a a situation as ind inticate
and complicated as yours, but there are also marketine considerations which and complicated as yours,
are of great importance.
with the investor. We believe thest served in the long run by fair dealing with the investor. We believe that terms arrived at through direct nego as competent judges of credit and of market conditions, are meted by it to be right than those arrived at in the heat of a competitive strue likely dealers to overreach each other in the desire for business. This is especially
so in a sellers' market such as is prevails so in a sellers' market such as prevails today. We believe that suce comp
petitive methods tend to overpricing the issue to the ing pequent dissatisfaction and loss of credit and good will of the borrowerWe do not believe it to be fair, or advantageous to the borrower borrower overreach the investor. These are, oriefly the reasons of principle which
have led us to abstain from competitive bidding have led us to a astain from competitive bidding.
of opinion among the members of your board as there is a difference
 that relieves your board or committee of any embarrassment."'-V. 149 ,
p. 124 .
(John R.) Thompson Co.-Earnings-
 $\begin{array}{llrrrr}\text { Net sales-arter taxes, de- } & 127,494 & 84,369 & 7,985 & \text { prof } 22,422\end{array}$ New President -
Directors on June 29 elected Paul Moore as President and Treasurer.
Mr. Moore, who replaces John H. Thompson Jr., has been Executive Vice Mr. Moore, who replaces John H. Thompson Jr., has been Exacutive Vice-
President and General Manager since last October.--V. 148, p. 3392 .
Tide Water Associated Oil Co.-To Postpone Financing for Present-Registers $\$ 50,000,000$ Securities with SECThe directors at a meeting July 5 decided to defer "for the present" a
financing program which would have provided for the issuance of $\$ 50,000,000$
of debentures and series notes. The company states that the registration
statement, filed with the Securities and Exchange Commission for the purpose, will not be withd (No. 2 company on June 30 filiod with the SEC a registration statemen
 The interest ratuses on the debentures and serial notes, and the maturity
date of the debenture the date of the debentures, are to be furnished by amendment to the registration
statement Accordi
from the sale of the registration statement, $838,062,500$ of the net proceed
at $1505 \%$ and

 the develds, it is staned, will be used to increase working capital, to further
equipment and the acquisition of oil reserves, the instalation of new
 Kuhn Loeb \& Co transportation and marketing facilities. be the principal co. and Lerwhan Brothers, both of New York City, will
offering, it is in intended to stabe prospectus states that to facilitate the offerinn, it is intended to stabilize the price of the securities being offered
This is no This is not an assurance, it stabates, that the prices will be stabilized or if commenced that The price at which the securities are do cont offered at any time. discounts or commissions and the redemption provisions are to be perwritished T

## Transamerica Corp.-Dividend Reduced-

share on the common stock payable July 31 to holders of of 25 cents per Previously regular semi-annual dividends of $371 / 6$ cents per share were Statement by Transamerica accompanying notice of the dividend declarathe extraordinary expense involvidend the directors took into consideration which the Securities and Exchange Commission saw fit to make ed charges corporation.
meeting of $J$ Band of directors did not rescind its resolution adopted at its ceeting of Jan. 3,1938 establishing the regular annuall dividend on a 75 in January next year, unless it is deciced at that time to declare a dividend D 0 mast 6 months of the year or less than 50 cents a share.

## Delisting Hearing-

The Securities and Exchange Commission announced June 30 that the corporation capital stocs should be suspended or withe rexistration of nationall securatities eschacs shosuld be suspended or withdrewn from the
in the Commission's san Francisco Rhe it is listod will be resumed July in the Commission's san Francisco Regional Office. At that time the Commission's counsel will present evidence only with respect to those chargos of
false and misleading statements which relate to the financial statements of Bank of misleading statements which relate to the financial statements of
registration registration application filed by Transamerica or which relate to transactions as such charges involve participation of the Banve participated, of Anly in in so far
3392 .

Tribune Enterprises, Inc.-Registers with SECSee list given on first page of this department.
Tri-State Telephone \& Telegraph Co.-Earnings-

| Period End. May $31-$ Operating revenues | ${ }_{93969}^{1939}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oncollectible oper | $\begin{array}{r} \$ 306,9+4 \\ C r 3,634 \end{array}$ | $\begin{array}{r} \$ 531,792 \\ 1,063 \end{array}$ | $\begin{array}{r} 460.091 \\ 1,702 \end{array}$ | $\begin{aligned} & 788 \\ & 249 \end{aligned}$ |
| Operating revenues. Operating expenses | $\begin{aligned} & \$ 310,578 \\ & 403,916 \end{aligned}$ | $\begin{aligned} & \$ 530,729 \\ & 377.771 \end{aligned}$ | $\$ 2,458,389$ <br> 1.918,514 |  |
| Net oper. revenues Operating taxes | $\begin{aligned} & \times 593,338 \\ & C r 12,168 \end{aligned}$ | $\begin{aligned} & \$ 152,958 \\ & \mathbf{4 7 , 5 6 2} \end{aligned}$ | $\begin{aligned} & \$ \$ 39,875 \\ & 198,978 \end{aligned}$ | $\$ 690,012$ 255,339 |
| et inco | x 81,170 113,794 | $\$ 105,396$ 41,007 | \$340,897 289,668 | \$434,673 $\mathbf{1 2 0 , 1 9 9}$ |

## x Indicates loss.-V. 148, p. 3393 .

Trusteed Industry Shares-Earnings-

| 3 Mos. End. June 30 | 1939 | 1938 | 937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Capital fund: <br> Decrease in mkt. val <br> of secur's owned <br> over cost. |  |  |  |  |
|  |  | 0,024 | 541.097 | \$106,608 |
|  | \$528,868 | 66,846 | prof12,890 | prof48,586 |
| Gross loss | 528,888 | 13,1 |  | \$58,022 |
| Expens |  | 1,000 | 2,9 |  |
| Distribupital loss $\begin{aligned} & \text { Net } \\ & \text { Cash } \\ & \text { dividend: }\end{aligned}$ | \$528,868 | y\$1,212,179 | 1,20 | 858,022 |
|  | 8 | ,113 | \$41,125 |  |
| Sale of stk. divs. \& ris | 3 | ${ }_{999}$ | 4,431 |  |
| Total income--.-.-- Expenses-Supervisory fee due depositor corp <br> Capital stock tax... | \$66,3 | \$23,112 | \$45,556 | 23,596 |
|  | 5,658 | 4,952 | 5,342 |  |
|  |  |  |  |  |
| Net distrib. income- $\quad \$ 60,7$x Income. y Profit. |  | \$18,160 | \$40,214 | 0,18 |
|  |  | Comparative Balance Sheet Ju |  |  |  |  |
|  |  |  |  |  |  |  |
| ondeposit.... 8102 | \$705,430 | Reserve for |  |  |
| curities at mint-4, $4,343,36$ | , | stock tax | 83,104 | 5.5 |
|  |  | Supervis'y |  |  |
|  | 6,763 | dep |  |  |
| receivable.- |  | Capital stock | 4,460,637 | $\begin{array}{r}15,778 \\ \hline 876,719\end{array}$ |

Total.........-84,525,847 \$4,903,031 Total_......... $84,525,847$ \$4,903,031 Dividends-
Company has authorized a cash distribution of one cent per share on July 5 , 1939 to holders of record June 30, 1939 . This distribution, which is and compares with a cash distrisutuion of seven mills per share paid on March 31, 1939, and three mills per share paid on June 30, 1938,
Total assets of the trust based on market yalues as of June 29, 1939 are
$\$ 4,578,000$.-V. 148, p. 2135 .


Union Investment Co.-10-Cent DividendDirectors have declared a dividend of 10 cents per share on the common
tock, payable July 17 to holders of record July 8. Like amount was paid stock, epay, last, lhis latter being the first distribution to be made on the
on Dec. 2 lat
common siares since De. 23 , 1937 when an extra dividend of 25 cents in common shares since Dec. 23,1937 when an extra dividend of 25 cents in
adititon to a regular quarterly dividend of 25 cents per share was paid. addition to a revul

| Union Twist |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years-. | 811938 |  | 81, ${ }^{1936}$ | ${ }_{\text {¢ }}^{1932}$ |
| Manufacturing profit-.- Selling $\&$ gen. expenses. | \$1,059,481 | 82,445,892 | \$1,330,68 | ${ }_{423,356}$ |
| Depreciation........-- | 141:110 |  | 135,927 | 35 |
| Operating profit_.... <br> Other income (int., tene <br> ment rents, \&c.)..... | 8340,064 | \$1,492,943 | \$635,262 | \$353,567 |
|  | 13,189 | 8,983 | 11,715 | 3.383 |
| Total profit Cash discounts, addition to res. for bad debts, \&c Loss on plant items sold | \$353,254 | \$1,501,926 | \$646,977 | 8356,950 |
|  | 41,064 | 77,974 | 36,476 | 29,915 |
|  | 5,786 | 10,050 | 4,463 | 9.770 |
| Decrease in res, for excess of mfg. burdenincluded in inventory |  |  |  |  |
|  |  |  | Cr15,539 | 039 |
| Reserve to reduce book value of Canad. assets |  |  |  |  |
| Reserve for Federal and | 828 |  |  |  |
|  | 69,500 | 291,000 | 91,700 | 45,200 |
| Res. for Fed. surtax on undistributed profits. |  | 128,500 | 9,800 |  |
| Net operating profit.Surplus credits. Surplus at begin, of year | \$231,075 | 994, | \$520,076 | 329,105 |
|  | 3,036,088 | 3,258,3 | 3,2177, $47 \overline{4}$ | 3,189 |
| Total surplus. | 83,267,163 | \$4,257,686 | \$3,737, 32 | \$3,521,297 |
|  |  |  |  |  |
|  | 94,729 | 62,592 | 62,592 | 62,582 |
| Book value of goodwiil \& |  | 742,105 |  |  |
| patents charged off ${ }^{\text {pivs, paid-On }}$ - | 45,838 191835 | 47,114 35,156 | 48.4 | 49,496 191,735 |
| On common |  | 335,536 | 335 |  |
| Surplus, Dec. 31. | \$2,932,305 | \$3,036,088 | \$3,258,366 | \$3,217,474 |
| Earns. per sh. on 191,735 shs. (par \$5) com.stk. |  | \$4.94 | \$2.4 | \$1.46 |
|  | onden | Balance She | Dec. 31 |  |
| Assets- 1938 |  | Liabilities | 38 | 1937 |
| Acets. \& notes ree. | ,263 | Accts. paya | d | 8143.730 |
|  | 3 321,223 | Accrued Fed |  |  |
| dse. \& supplies-. 1,656,009 | 9 1,870,391 | Creanadian |  | \| 422,766 |
| Misc. actis. notes recelvable | 4 23,132 | par) | 3,129,60 | 3,129,600 |
| First Nat. Bank of |  | ${ }_{\text {Common st }}$ | (\$5 | 1,000,000 |
| Athol stock |  | Reserve fors |  |  |
| Athol Homes Corp. stock._.-. | 0-34,250 | fund pret. | -ock- | 1,109,094 |
| Miscell securlties. | 8 3,044,896 |  |  |  |
|  | 3 1,109,094 |  |  |  |
| Pret, stock of co. |  |  |  |  |
| fund requirem'ts |  |  |  |  |
|  |  |  |  |  |
|  | 1 119,781 |  |  |  |
|  |  |  |  |  | Total.......... $\$ 8,446,343 \$ 8,841,279$ Total_....... $\$ 8,446,343 \$ 8,841,279$ x After reserve for dep

1937.-V. 148, p. 3247 .

Canited Amu Calendar Years-
Total income_-
Admin, \& general exp--
DepreciationAdmin. \& general exp--
Depreciation--
Bond and other interest.
Bond underwriting exp
 Amount written off goodWill account. ant. Written
off franchise for fiscal. Surpluschise for físcal

Corp
1938
$\$ 382,68$
106,0
88,2
75,32
6,6
$\$ 106$
238,
$\$ 344$,
60,62
20,9
$\qquad$

 | Ltd.-EArni |  |
| :---: | ---: |
| $\mathbf{1 9 3 7}$ |  |
| $\$ 345,939$ | $\$$ |
| 99,814 |  |
| 76,862 |  |
| 62,849 |  |
| 6,244 |  |
| $\$ 100,170$ | $\$$ |
| 239,937 |  |
| $\$ 340,108$ | $\$ 1$ |
| 60,622 |  |
| 19,390 |  |
|  |  |

nings-
$\qquad$
 Assets-Land, $\$ 585,931$ Balance Sheet Dec $\$ 21,1938$ Assets-Land, $\$ 585,931$; buildings and equipment (after depreciation),
$\$ 1,723,261 ;$ leasehold threatre. $\$ 71,975$; investments in and advances to
$\$ 23,939$, balances of sale price, $\$ 36,400$; trust funds associated enterprises, $\$ 583,939$; balances of sale price, $\$ 36,400$; trust funds
(contra) $\$ 16,206 ;$ supplies on hand, $\$ 13,659 ;$ accounts receivable, $\$ 13,173$; (contra), $\$ 16,206$; supplies on hand, $\$ 13,659 ;$ accounts receivable, $\$ 13,173$;
bonds, $\$ 11,023$; cash on hand and in bank, $\$ 91,249 ;$ deferred charges,
$\$ 177,940 ;$ goodwill and franchise, $\$ 375,891 ;$ total $\$ 3,800,646$. Liabilities- $5 \%$ 1st mortgage sinking fund bonds, $\$ 1,529,000$; theatre property (payable $\$ 1,000$ quarterly - due 1952 , $\$ 56,000$; trust funds
(contra), $\$ 16,206 ;$ accounts payable, $\$ 25,718$; bond interest and other acinsurance reserve, $\$ 23,870$; capital stock: class A ( 67,708 shs $) \$ 1,596,700$;
class B (13,121 shs.), $\$ 253,025$; surplus, $\$ 241,342 ;$ total, $\$ 3,800,646 .-\mathrm{V}$. class B $(13,12$
147, p. 3172 .

United Chemicals, Inc. (\& Subs.)-EarningsYears EndedYears Ended
Cost of sale. Sell. \& admin. expenses_ Other deductions, net_--
Depreciation..---$\begin{array}{r}\text { Dec. } \\ \$ 73 \\ 61 \\ C r \\ \\ 8 \\ \\ \hline\end{array}$ Net profit for year -a-
Portion of net profit ap$\$ 35,352$
Cr6,938


Surplus
Surplus, Dec. $31 \ldots \ldots$. $\$ 1,253,310 ~ \$ 1$
$\times$ Includes Federal capital stock taxes.
Assets-Cash, $\$ 258,003$; accounts \& acceptances receivable (less reserve), \$270,137: inventories, s959.483; ilife insurance, cash surrender value,





$\$ 1,566,400$; surplus, $\$ 1,253,310$, total,
United Milk Producting-

$$
\begin{array}{rr}
38 & \text { Jan. } 1 \\
352 & \$ 77 \\
98 & 62
\end{array}
$$

Earnings for Year Ended Dec. 31, 1938
Net earnings from operations
Depreciation



| Net income.-.-. |  |
| :--- | :--- |
| Earned surplus at Dec. |  |
| 31, | 1937 |

Balance --
 843,738
154,699
69,798
Earned surplus Dec. 31, 1938_-......................
$\$ 619,242$
Dec. 31, 1938
Assets-Cash in banks and on hand, $\$ 883,138$; trade accounts receivable (less reserve for doubtful accounts), $\$ 318,272$; inventories, $\$ 294,839:$ machinery, equipment, \&c. (after reserve for depreciation of $\$ 577,712$ ). $\$ 1,330,723$; brands and trade marks, $\$ 1$; total, $\$ 2,920,243$.
L2 2090 local State and Federal capital stock taxes accrued, $\$ 28,052$; $\$ 287,090$; local, state and Federal capital stock taxes accrued, $\$ 28,052$, pating preferred stock $(34,899$ shares no par), $\$ 174,495$; capital surplus, $\$ 317,977$; earned surplus, $(34,899$ shares, no par), $\$ 174,495$; capital surplus
$\$ 619,242 ;$ total, $\$ 2,920,243 .-\mathrm{V} .148$, p. 3859 .

Penna. Power \& Light \$5, \$6 and \$7 Preferred Stocks Philadelphia Electric Co. Common Stock Phila. Electric Co. $\$ 5$ Preferred Stock United Gas Improvement $\$ 5$ Pref Stock

## YARNALL \& CO.

$\begin{array}{ll}\text { N. Y. Telephone-Whitehall 4-4923 } & \text { A. T. \& T. Teletype-Phla } 22\end{array}$ 1528 Walnut St., Philadelphia

United Gas Improvement Co.-Weekly Output
 United Post Offices Corp.-EarningsYears Ended Dec. $31-$
Total income
Operating and ad adinistrative exps.-.
Interest-Morta
Interest-Mortgage bonds - M.......:-
Income bonds (at $51 / 2 \%$ per ann.)
Depreciation (bldgs. \& equip.).....:-
Trusteeship expense and fees.
Profit on sale po canital assets.
Net loss carried to surplus......... Balance Sheet De $\$ 56,328$

1937
$\$ 328,441$
177342
$1 \overline{8} \overline{0}, \overline{3} 1 \overline{1} \quad 196,76 \overline{3}$ $\bar{C} \overline{2} \overline{1} \overline{9}$ 45,413 Balance Sheel Dec. 31, 1938

$\$ 72,033$ Assets-Cash, $\$ 68,948$; accounts receivable, $\$ 224,030$; cash on deposit with trustee, $\$ 9,450$; buildings and equipment (after depreciation of Liabilities-Accounts payable, $\$ 3,200$; interest payable on April 15, 1939 ,
$\$ 70,726$; accrued State and local property taxes, management fees, \&c. $\$ 43,434$; first mortgate cumulative income bonds, (less reacquired and held in treasury $\$ 606,000$ ) $\$ 3,278,500$; interest accrued on first mortgage cumu cates outstanding, $\$ 327,850$; common stock outstanding ( $\$ 1$ prar), $\$ 34,130$ parip
certifi-
surplus (deficit), $\$ 1,890,025$; contingent liabilities, none; total, $\$ 2,130,442$. U.18. p. 1507.

United States Playing Card Co.-Unlisted TradingThe common stock, par $\$ 100$, has been removed from unlisted trading

United States Plywood Corp.-Earnings-

Gross sales
Discounts
Discounts, returns and
allowances
$\$ 5,043,5$
See c
43,484
146,123
189.607
 $\begin{array}{rrrrrr}\text { Net profit from oper.-: } & \$ 378,022 & \$ 204,244 & \$ 274,589 & \$ 478,833 \\ \text { Other income }-\ldots-- & 18,050 & 3,685 & 18,145 & 21,830\end{array}$ $\begin{array}{llll}\begin{array}{lll}\text { Total income } \\ \text { Int. on funded debt }(\mathrm{re}-\end{array} & \$ 396,072 & \$ 207,928 & \$ 292,734\end{array}$ Int. on during year)--Int. on notes payable----
Amort. of bond discount other interest charges.$\begin{array}{r}10,729 \\ 72110 \\ \hline\end{array}$ Dec. The provision for Federal income taxes for the eight months ended normal Federal income tax. but no specific provision has been made for until the close of the company's fiscal year on April cannot be determined predecessor companies. c After deducting discounts, returns and allowances. Assets-
Cash in banks and on hance Sheet April 30, 1939


| X Notes \& accts. receivable.-.- | 8208,855 |
| :--- | ---: |
| Inventories | 8286 | Inventories ....-.-....-.-. Mengel Co-.-.-.......... plies, \&c | Inv. In Wash, Veneer Co.....- | 453,363 |
| :--- | ---: | $\begin{array}{lr}\text { y Prop., plant \& equip., at cost } & 63,185\end{array}$ Accounts payable, trade.......... rade.....-16,964

282,87 Accounts payable,
Accrued liabilities
Prov. for Fed. inc end....54,065
70,102

53,991 | Contracts pay., due after 1 | yr |
| :--- | :--- |$\quad \begin{array}{ll}50,1091\end{array}$ (par sum. conv. pref. stock

 Surplus at organization, less
divs. of $\$ 169,021$ paid there-
from.
 $z$ Treasury stock ..................... $\frac{8259,461}{83,543,506}$
 x After reserves for uncollectible accounts, discounts and freight allow-
ances of $\$ 93,840$. After reserves for depreciation and amortization of $\$ 322,831$. $\quad$ zha, 720 shares $\$ 1.50$ cumulative convertible preferred stock

Utilities Power \& Light Corp.-Plan Amended by Atlas Corp.-SEC Reopens Hearings-
Atlas Corp. on June 30 filed with the Securities and Exchange Comof which it is the principle bondholder. The Commission ordered reopening of hearings on the amended reorganization plan for July 10 nered reopening The new plan amends the older proposal so as to provide in substance act shall be filed with the Commission by the new company contemplated by the reorganization plan.
Corpe and Centrav States Power \& Late Power Co. Central States Utilities Power \& Light Corp., debtor), shall join in such plan of integration; that in such amendment integration shall contain certain provisions more fully set, forth ng provisions with respect to the appointment of a trustee) in the evend such plan of integration shall not be consummated within two years from the date of filing thereof, plus such extensions of time as the Commission Provisions are added to Article II of the plan "whereby all holders of
outstanding debentures and allowed claims against the debtor other than Atlas Corp. and its subsidiaries may elect to take (a) in lieu of any or all hares of new common stock which they are entitled to receive under the stock or (b) in lieu of any or all shares of new preferred stock which they are entitled to receive, $81-3$ shares of new common stock instead of each 1 rights of election, Atlas Corp. and its subsidiaries shall have like right of election except that they shall exercise such rights in such a manner and to such extent that the initial capital structure of the new company will rights of election mentioned in this paragraph (2) were not included in the
"Amendments providing in substance (A) that the new company shall pay over to the trustee for the sinking fund for its debentures $100 \%$ of the
net proceeds received by the new company from any sale of assets acquired
by it in reorganization, until all such debentures shall have been retired by it from any such sales in a sinking fund to be applied to the retirement
of its preferred by its prom any such sales in a sinking fund to be applied to the retiremen
of 1 (C) "(C) That the initial board of directors of the new company shall consist prior to the final confirmation of the plan by the court) of whom Atas eorp. shall be chosen by holders of the outstanding shares of preferred stock of the members shall be chosen by holders of outstanding debentures of the debtor That in subsequte cumulatively: company shall be entitled to elect directors, the preferred stock of the new remaining members to be elected by the holders of the common astock of the new company, voting as a class, with the right of cummon stock of
within each class; except that whenever there shall be doting within each class; except that whenever there shall be dividends of $\$ 1.871 / 2$ stock as a class shall be entitled to elect two-thirds of the directors until all arrears are paid (such right, however, not to accrue until after the firs dividend payment date next succeeding one year from the date from which
dividends on such preferred stock shall be cumulative). "That the common stock to be issued by the new com
par value of $\$ 4$ a share.
new company unless after be declared or paid on the common sto surplus of the new comper the payment of such dividend the capital the outstanding preferred stock of the be at least equal to $\$ 100$ a share of the new company shall be at least equal to $\$ 7.50$ a share of such preferred of the of the outstanding preferred stock issued by of at least two-thirds in interest the plan be required, not only senior thereto. But also for the authorization of any any preferred stock parity therewith; and certain other changes set out in the amendment on 48, p. 3702 .
Ventures, Ltd.-To Pay Five-Cent DividendDirector have declared a dividend of five cent per share on the common
stock, payable July 29 to holders of record July 18 . A dividend of 10 conts was paid on Jan. 4,1939 and one of $121 / 2$ cents per share was distributed
$\underset{\text { Directors }}{\text { Via Coal \& Iron Co.-Extra Dividend- }}$
Directors have declared an extra dividend of 50 cents per share in adstock. The extra dividend will be paid on July 10 to holders of re common 29 and the regular quarterly distribution will be made on Sept. 1 to holders of record Aug. 21. An extra dividend of $\$ 1.25$ per share was paid on Dec.
24, last, and extras of 75 cents per share were paid on Nov. 15, 1938,
Nov. 15,1937 and on Nov. 14,1936 , $\mathrm{V}, 148$,

## Virginia Electric \& Power Co.-Earnings-

 Operating revenues 12 May 31- $\begin{array}{lllll}\text { y Balance for dividends and surplus..............- } & 3,709,019 & 3,322,359\end{array}$ $\begin{aligned} & x \text { Includes non-operating income (net). y After appropriations for } \\ & \text { retirement reserve.-V. } 148 \text {, p. } 3547 \text {. }\end{aligned}$
Wagner Baking Corp.-Earnings -
$\times 24$ Weeks Ended June 17-

Washington Water Power Co.-Selling Group Terminated White, Weld \& Co., as head of the banking group which offered $\$ 22,000,-$
000 first mortgage bonds, $31 / 2 \%$ series due 1964 , on June 28 announced that
the selling group has been terminated.-V. 149, p. 126 .

Wayne Pump Co. (\& Subs.)-Earnings-
 Profit after all charges, except Federal income tax
Credit in 1938 period due to adjustments for
Indiana gross income tax on interstate sales 67,236
 Net profit for the period......................-- $\$ 409,210 \quad \$ 525,170$ x Does not include undistributed profits tax which was not determinable
until the end of the fiscal year.-V. $148 ;$ p. 3859 .
Western Maryland Ry. $\begin{array}{cccc}\text {-Week End. June 30-_Jan. } 1 \text { to June } 30-1938 \\ 1939 & 1938 & 1939 & 1938 \\ \$ 379,205 & \$ 307,274 & \$ 7,081,802 & \$ 6,422892\end{array}$ Gross earnings (est.)
-V. 149, p. 127. $\begin{array}{cccc}1939 & 1938 & 1939 & 1938 \\ \$ 379,205 & \$ 307,274 & \$ 7,081,802 & \$ 6,422,892\end{array}$
Wesson Oil \& Snowdrift Co., Inc. (\& Subs.) - Earnings 9 Mos. End. May 31
Net sales Cost of sale Deprec. \& amortization

| Other income | loss $\$ 8880,794$ 141,449 | \$2,953,158 | \$4,480,637 | \$2,513,148 |
| :---: | :---: | :---: | :---: | :---: |
| Total incom | Oss\$739,345 | \$3,146,341 | \$4,690,251 | ,643 |
| Interest | 122,799 | 50,55 | 60,462 | 21,947 |
| Fede | 91,480 | 649,152 | 913,758 | 482,655 |
| Net profit | loss\$953,623 | \$2,446,631 | \$3,716,031 | \$2,139.053 |
| Preferred divid | 876,700 510,238 | 878,700 $1,086,000$ | $\begin{array}{r}1,465,910 \\ \hline 1,767\end{array}$ | 878, |
| Surplus | e $\$ 2,340,561$ | \$481,931 | \$1,368,354 | \$373,967 |
| Shs. com. stk. (no pa | 579,200 | 579,200 | 584,000 | 585,414 |
| Earnings per share. | Nil | \$2.71 | \$4.84 | \$2.14 |

Shs. com. stk.
Earnings per share par)

Consolidated
Nalance Sheet May 31
 Real est., plant,
equip., \&c., less
equip., ac..,
depreciation.- $13,926,506 \quad 10,686,716$
Inv. in \& advs. to
Inv. in \& adve. to

affiliated cos... Inv. in co.'s own | $\begin{array}{lll}\text { Inv. in co.'s } \\ \text { conv. pref. sto }\end{array}$ | 534,155 | 175,674 |
| :--- | :--- | :--- | :--- |

 $\begin{array}{lll}\text { Ilquidation_.-.- } & 192,125 & 197,212\end{array}$ $\begin{array}{ll}\text { Co.'s common stk. } \\ \text { held for employ's a245,411 } & 389,501\end{array}$ | Cash- --------- | $4,717,002$ |
| :--- | :--- |
| U.S. Govt. bonds | $4,692,842$ | Inventories

Accts $\begin{array}{lll}\text { Acets, \& bills rec.-. } & 3,751,420 & 3,669,789 \\ \text { Miscell. investm'ts } & 130,335 & 63,096 \\ \text { Loans \& advances_- } & 1,710,920 & 1,704,359\end{array}$ | Loans \& advances. | $1,710,920$ | $1,704,359$ |
| :--- | ---: | ---: |
| Cash value life ins. | 374,811 | 348,391 |
| Prepald expenses | 318,712 | 360,638 | $\begin{array}{lrr}\begin{array}{lll}\text { Res. for fdle plant } \\ \text { expenses._. } \\ \text { Accounts payable }\end{array} & 565,937 & 780,897\end{array}$ Accounts payable

\& accrd. liabils.
 $\begin{array}{lrr}\begin{array}{lrr}\text { Pref. and common } \\ \text { divv. payable-.- }\end{array} & 72,891 & 654,300 \\ \text { Res. for Fed. tax--- }\end{array} \mathbf{4 3 1 , 6 5 0}^{1,032,637}$ Purch. money note
payable
 $\begin{array}{lll}\text { Reserve for insur- } \\ \text { ance \& contling }\end{array} \mathbf{7 0 1 , 5 9 0 , 0 0 0} \quad 5,000,000$ $\begin{array}{lrrr}\text { ance \& conting } & 761,000 & 761,900 \\ \text { aidd-in surplus-.- } & 3,200,000 & 3,200,000\end{array}$
 pald expenses. 318,712 360,638
Total_........ $\overline{52,118,791} \overline{48,099,432} \mid$ Total_.........52,118,791 $\overline{48,099,432}$ x Represented by 300,000 shares $\$ 4$ convertible pref. stock and 600,000 shares no par common stock. y After reserve for depreciation of $\$ 10,-$
281,042 in 1939 and $\$ 10.907,692$ in 1938 . zepresented by 7,900 shares
at cost. a Represented by 16,871 shs. at cost.-V. 148, p. 2137 .
West Penn Power Co.-UnderwritersW. C. Langley \& Co. Will head a group of three underwriters for the
297,077 shares of $41 / 2 \%$ cumulative preferred stock ( $\$ 100$ par) according to amendment to the registration statement filed with the securities and Exchange Commission. The other underwriters
Inc., and the First Boston Corp.-V. 149, D. 126.

## Western Public Service Co. (\& Subs.)-Earnings-

 $\begin{array}{llll}12 \text { Months Ended May 31- } & 1939 & 1938\end{array}$ Operating reveneues -........$\begin{array}{llll}\text { Barance after operation, maintenance and taxes... } & 749,470 & 764,221 \\ \text { Balance for dividends and surplus......................... } & 175,083 & 191,914\end{array}$ $x$ Includes non-operating income (net). y After appropriations forWheeling \& Lake Erie Ry.-Bonds Authorized-
The Interstate Commerce Commission on June 23 authorized the company to issue not exceeding $\$ 2,188.000$ refunding-mortgage. serial $21 / 8 \%$ bonds, series $\mathbf{H}$, and $\$ 5,250,000$ of refunding-mortgage $31 / 8 \%$ bonds,
series $F$, to be sold at par and accrued interest, and the proceeds used to series F , to be sold at par and accrued interest, and the pr
The report of the commission says in part:
The proposed series E bonds and the series F bonds will constitute new
Thies, and will be issued under and pursuant to, and will be secured by, the refunding mortgage mentioned and a proposed second supple the refunding me to he dated as of June 15 , 1939 . The series $\mathbf{E}$ bonds
mental indenture
will be limited to $\$ 2188,000$, will be dated June 15,1939 , will originally be coupon bonds, registerable as to principal, will be exchangeable for other coupon bonds in the denom. of $\$ 1,000$, will bear interest at the rate of $21 / 8 \%$ per annum, payable June 15 and Dec. 15, will be subordinate in lien to the series $\mathrm{F}^{\mathrm{F}}$ bonds and to any future series of bonds issued under the rebonds authenticated and delivered to refund directly or indirectly, any of the series E bonds, will be redeemable upon not less than 30 days' notice at any time in whole or in part, but not less than the entire amount of each maturity may be redeemed, and if less than all the bonds are redeemed
they are to be redeemable in the inverse order of each maturity at par and accrued interest, and will mature serially semi-annually on Dec. 15 and June 15 as follows: $\$ 100,000$ on Dec. 15,1939 , and on June 15 and Dec. 15 of each year thereafter to and incl. June 15, 1942; $\$ 105,000$ on Dec. 15
1942, and June 15, 1943. $\$ 107,000$ on Dec .15, $1943 ; \$ 108,000$ on June 15
$1944 ; \$ 110,000$ on Dec. 15,1944, and June 15, 1945; $\$ 112,000$ on Dec. 15
$1945: \$ 11,000$ on June 15, 1946: $\$ 115,000$ on Dec. 15,1946 , and June 15 1947; $\$ 120,000$ on Dec. 15,1947 , and June 15, 1948, and $\$ 124,000$ on The series F bonds will be limited to $\$ 5,250,000$, will be issuable as coupon 1939, and as registered bonds without coupons in the denom. of $\$ 1.000$ or any multiple thereof, dated as of the interest-payment date to which interest shall have been theretofore paid or, if no int. shall have been there$31 / 8 \%$ per annum, payable June 15 and Dec. 15, will be redeemable in $31 / 8 \%$ per annum, payable June
whole at any time, or in part on any interest payment date, at the whoe at any time, or in part on any interest payment date, at the
option of the applicant, upon not less than 30 days' notice, to and incl.
June 15, 1944 , at 104; thereafter through June 15, 1949, at 103; thereJune 15,1944, at 104 ;' thereafter through June 15, 1949, at 103; there-
after through June 15, 1954, at 102 ; thereafter through June 15, 1959 at 101 , and thereafter to maturity at par, with accrued interest in each
case, and will mature June 15, 1966. The series $F$ bonds will also be subject to redemption by operation of the sinking fund, on or after Dec. 15 1949, at par and accrued interest
As a sinking fund for the series or pay to the trustee under the refunding mortgage semi-annually on May
bonds, with the unpaid appurtenant coupons attached, taken at their principal amount, or cash, or and on each successive semi-annual payment 1949, the sum of $\$ 121.00$, and on each successive semi-annual payment the sum payable on the semi-annual payment date immediately preceding and on Nov. 1,1965 , the sum of $\$ 176,000$, each each case out of the applicant's net income for the calendar year ending on Dec. 31 next preceding lative and will be payable in succeeding years if payment is not made in full in any year by reason of insufficient net income during the preceding year or, years, before payment of any dividends may be made to the ap-
plicant's shareholders. If the net income is not sufficient for the payment of the full amount of the sinking fund, the payment of cash or the delivery of bonds, or both, is to be to the extent of the amount of net income, but the applicant may at its option make payment of deficiencies from other
available sources. All series-F bonds redeemed by the operation of the available sources. Anding fund or delivered by the applicant to the trustee on account of any sinking fund payment, together with all unmatured coupons attached hereto, will immediately be canceled by the trustee, and no bonds will be The principal of the the interest on the series-E bonds and the series-F bonds will be payable in such coin or currency as at the time of payment States.
The series-E bonds have been sold to the Union Trust Co. of Pittsburgh the the series-F bonds have been sor The proceeds, together with additiona pash which the applicant has available or will make available by means short-term bank loans, will enable it to redeem the outstanding series-D
bonds on sept. 1. 1939 , at the premium mentioned above. 1.149, . 128. The board of directors has declared operative the plan of reorganization dated March 5 , 1938 , whil was approved by stockholders in Decemoer and assented to by a substantial majority of the preference shares,-V. 148.
Winnipeg Electric Co Earnings-
Period End. May 31- 1939-Month-1938 1939-5 Mos-1938 $\begin{array}{llll}\text { Gross earnings } & \$ 552,147 & \$ 527,748 \\ \text { Oper. exps. and taxes } & 324,848 & 316,181\end{array}$ Net earnings.
V. 148, p. 3704.
Wisconsin Gas \& Electric Co.-Registers with SECWe list given on first page of this department-V. 149, p. 128. Woodward Iron Co.-Earrings-

 | $x$ |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| $y$ | Net profit. |  |  |  |
| y Earnings per share | $\$ 56,929$ | loss $\$ 26,429$ | $\$ 237,050$ | $1 \$ 260,961$ | $x$ After interest, depreciation, depletion and normal Federal income

taxes. y On capital stock.-V, 148 , p. 3398 . xes. y On capital stock.
Wrought Iron Co.-Name Changed-
See Lebanon Steel \& Iron Co. above.-V. 144, p. 2851.

## The Commercial Markets and the Crops

## COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, July 7, 1939.
Coffee-On the 3 d inst. futures closed 20 to 9 points net higher for the Santos contract, with sales totaling 45 lots. The market's strength today was ascribed largely to the bullish weather reports from Brazil, where there was a recurrence of frost and low minimum temperatures at the five reporting stations of that country. Both Rio contracts were quiet, with one sale in each. The old Rio contract closed 8 to 5 points higher and the new Rio 7 to 9 points higher. The Havre market closed 2 to $21 / 4$ francs lower, and the dollar rate in Brazil was up 20 reis at 19.930 milreis to the dollar. On the 5th inst. futures closed 1 point down to 1 point up. Transactions totaled 15 lots. Trading in coffee futures was dull. The only sales up to early afternoon were in the May Santos contract, which sold at 6.08 c ., off 4 points. Actuals were quiet and unchanged, with Manizales quoted at $121 / 2 \mathrm{c}$. a pound. The Brazilian milreis was 60 reis better at 19.87 to the dollar. In Havre futures were $21 / 4$ to $21 / 2$ francs higher, with trading yesterday at the high figure of 22,500 bags.
On the 6th inst. futures closed 13 to 7 points net lower for the Santos contract, with sales totaling 68 lots. Trading in the Rio contract was restricted to July, which was 11 points lower at 4.03c. as the notices passed from hand to hand. Gains of 2 to $23 / 4$ francs in the Havre market were ignored here. In Brazil milreis exchange improved to 19.86 to the dollar. Spot No. 7 Rio coffees were 100 reis higher at 13.7 milreis per 10 kilos. The coffee market appeared to be dominated by the circulation of four Santos notices and two A contract notices, the latter covering coffee from Ecuador. Early in the afternoon Santos contracts were unchanged to 7 points lower, with spot July off 7 points, at 5.83c. Today futures closed 6 points net higher for the Santos contract, with sales totaling 52 lots. Coffee futures rallied a few points on buying reported to have come from firms usually acting for Brazilian interests. In early afternoon March was selling at 6.07 c ., up 5 points. Sales to that time totaled 12,000 bags. Havre futures were $11 / 2$ to $21 / 2$ francs lower. Yesterday Havre advanced while New York sold off. Milreis exchange improved 10 reis to 19.85 to the dollar. In Rio de

Janeiro spot 7 s were 100 reis lower. Brazilian coffee belt weather was reported as "fine" with minimum temperatures of 44 to 50 degrees. Actuals were steady.

Rio coffee prices closed as follows:
July-....45
.13 ${ }^{\text {Decembe }}$ March...
Santos coffee prices closed as follows:

Cocoa-On the 3 d inst. futures closed 4 to 6 points net lower. The opening range was 2 to 5 points net lower. Trading was light, with the market ruling within a very narrow range on hedge selling and liquidation. One large manufacturer was reported as the principal buyer. Sales totaled 64 lots, equal to 858 tons. The London actual market was unchanged to $11 / 2 \mathrm{~d}$. off, while the terminal cocoa market ruled 3 to $41 / 2 \mathrm{~d}$. lower, with 1,010 tons sold. Local closing: July, 4.09; Sept., 4.42; Dec., 4.26; March, 4.41. On the 5th inst. futures closed 3 points net lower. Transactions totaled 134 lots. Scattered liquidation in cocoa futures caused the market to slip off 2 to 4 points. During early afternoon September sold at 4.08 e., off 4 points. Up to that time no July had been traded. Sales then totaled 95 lots. Warehouse stocks of cocoa decreased 1,800 bags over the holiday. They total $1,414,506$ bags. A year ago the stocks amounted to 675,387 bags. A cable from Accra reported that exports of cocoa from the Gold Coast during June had reached 11,514 tons. A year ago, when the holding movement broke up, exports for the month amounted to 40,150 tons. Local closing: Sept., 4.09; Dec., 4.23; Jan., 4.28; March, 4.38; May, 4.48; July, 4.58.

On the 6th inst. futures closed 1 point up to 2ppoints lower. Transactions totaled 177 lots. Further scattered liquidation and selling of hedges by Brazil had a depressing effect on the cocoa futures market, forcing some positions down to new lows for the year. December went to 4.20 compared with a previous low of 4.21 c. However, July this afternoon stood 1 point net higher at 4.04c. Sales to early afternoon totaled 125 lots. Warehouse stocks were unchanged overnight. They total $1,414,506$ bags compared with 676,270 bags a year ago. Local closing: July, 4.04; Sept., 4.09; Dec., 4.22; Mar., 4.36; May, 4.46. Today futures closed 5 to 2
points net higher, with sales totaling 89 lots. Cocoa futures rallied under a little new speculative demand which found offerings limited. July this afternoon advanced 4 points to 4.08c. Sales to that time totaled only 54 lots. Warehouse stocks decreased 800 bags. They now total 1,413,774 bags, whereas a year ago stocks amounted to only 676,270 bags. Imports of cocoa during May totaled 64,710,606 bags com pared with $71,796,294$ bags in April. Imports during May last year were only $12,981,704$ bags. Local closing: July, 4.09; Sept., 4.12; Dec., 4.25; Mar., 4.39; May, 4.49; July 4.58 .

Sugar-On the 3d. inst domestic futures closed unchanged to 1 point up. The market was very quiet, with only six lots traded in domestic futures. These sales were all in Septem ber at 1.99 c . Cheapest offerings in the raw market on Monday were Philippines for July-August shipment at 2.93c. but bids of 2.92 c . would have been accepted. Refiners generally were interested at 2.90 c . The world suggar contract closed $1 / 2$ point lower to 1 point higher, with transac tions totaling only six lots, all of which were in September at 1.27 c . down to 1.25 c . The London market was quiet also. Sellers of raws there were asking $8 \mathrm{~s} .41 / 2 \mathrm{~d}$., equal to $1.551 / 2 \mathrm{c}$ f.o.b. Cuba for prompt shipments and 8s., equal to $1.471 / 2 \mathrm{c}$. for August shipments. Futures there were unchanged to $1 / 2$ d. higher. On the 5 th inst. futures closed unchanged to 1 point higher for the domestic crop, with sales totaling 260 contracts. The world sugar contract closed 3 to $21 / 2$ points down, with sales totaling 52 lots. Irregularity marked the sugar markets. Declines were ascribed to the lessening of European political tension and to word that the International Sugar Council would reallocate Russia's additional quota if the Soviets should not use it. Up to early afternoon transactions totaled about 2,000 tons. London futures were 2 to 3 d. lower on all except July, which was 9 d. lower on the bid price. The domestic sugar futures market was unchanged to 1 point higher in featureless trading. September, in which about 4,000 tons were done in the first three hours, sold at 1.09. Nothing was reported done in raws. Puerto Ricos and Philippines for July-August shipment were offered at 2.95c. Refined sugar was reported moving in good volume. A price change is momentarily expected.

On the 6th inst. futures closed 1 point up to unchanged for the domestic contract, with sales totaling 77 lots. The world sugar contract closed 6 to 3 points net higher, with sales totaling 71 lots. The sugar markets were strong today. Domestic contracts moved into new high ground for the current upswing when light buying found the market bare of offerings. During early afternoon September showed a net gain of 2 points. An advance of 3 points in the spot raw sugar price to 2.93 c . late yesterday and overnight news that the President of Cuba would ask Congress to approve a measure aimed at liquidating the Warren Bros. debt, were avorable to the market. Today raw sugar was offered at 2.95 c. for July and July-August shipment. In the meanwhile refined sugar was reported moving briskly. In the world sugar market trading was restricted mostly to September where covering brought an advance of 4 points to 1.26 c . on about 2,750 tons. In London futures were $1 / 4 \mathrm{~d}$. lower to $1 / 2 \mathrm{~d}$. higher. Raws were reported to have sold at the equivalent of $1.471 / 2$ c. a pound f.o.b. Cuba. Today futures closed 4 points lower, with sales totaling 199 lots in the domestic contract. Only 12 lots were sold in the world sugar contract. Cuban selling and scattered evening up because of approaching week-end holidays sent domestic sugar futures off about a point in the early afternoon. The raw market was at a standstill. Last sales were made at 2.93 c ., but most offers are at 2.95 c . The refined situation remained unchanged. Day to day business is moving in substantial volume, but refiners have not taken any steps to stimulate buying. In the world sugar market prices were 1 point lower, with most of the trading restricted to the September position. During early afternoon that month was selling at 1.25 c . The London futures market was irregular $13 / 4 \mathrm{~d}$. lower to $1 / 4 \mathrm{~d}$. higher. Nearby months which are at premium, suffered the most. The market still was without news regarding the third year quota negotiations.

Prices closed as follows:
July-
1.91
1.96
March
May

## Java Sugar Exports During May Increased 28,539 Tons

 Above Year Ago, According to B. W. Dyer \& Co.Exports of sugar from Java during the month of May, 1939 amounted to 94,288 long tons, according to B. W. Dyer
\& Co., sugar economists and brokers, an increase of 28,539 tons compared with the same month a year ago. During the first two months of their crop year (running from April, 1939 to March, 1940) exports were 175,758 tons compared with 128,998 tons during the corresponding period last year, an increase of 46,760 tons. The firm's announcement added
According to advices received by the Dyer firm, production for the present crop is estimated at $1,515,000$ long tons compared with $1,376,824$ tons produced during the $1938-39$ campaign. During the months of April and May, 1939, production amounted to 165,100 tons, an increase of 53,318 tons compared with the corresponding months of 1938
sugar stocks in Java on June 1, 1939 were 140,836 tons, the comparative figure for 1938 being 240,724 tons.
Lard-On the 3 d inst. futures closed 2 to 7 points net higher. The market started off fairly well for the beginning of the week and apparently ignored the bearish Chicago lard stocks report, which showed that supplies of lard there increased $6,078,114$ pounds during the last half of June and for the entire month stocks increased $10,025,595$ pounds. Trade interests were expecting an increase in the neighborhood of $10,000,000$ pounds. England was reported to be an active buyer of American lard today. Export shipments of lard as reported on Saturday from the Port of New York were light and only amounted to 9,000 pounds, destined for Southampton. Liverpool lard futures today were unchanged to 3d. lower. Chicago hog prices closed 10c. higher. Western receipts totaled 60,000 head against a holiday for the same day a year ago. Sales ranged from $\$ 6$ to $\$ 7.55$. On the 5 th inst. futures closed 5 to 7 points net higher. Trading was rather light after the holiday. However, prices held firm throughout most of the session, closing at about the highs of the day. Export clearances of lard from the Port of New York totaled 472,500 pounds, destined for Liverpool and London. Liverpool lard futures were unchanged from the previous day's finals. Chicago hog prices were steady and sales were reported during the day at prices ranging from $\$ 6.75$ to $\$ 7.55$. The late top price was $\$ 7.55$, unchanged from Monday's top. Western hog marketings were quite heavy and totaled 57,400 head, against 50,100 head for the same day a year ago
On the 6 th inst. futures closed 2 points up to 2 points off. The opening range was 2 points either way. Trading was light and without particular feature. Lard exports from the Port of New York were 34,830 pounds, destined for Hull and Aberdeen. Lard stocks at six of the leading Western markets showed an increase of $8,511,000$ pounds in June. Liverpool lard futures closed 3d. higher. Chicago hog prices closed 10 to 15 c. lower today, the late top price being 88.45 , with sales generally ranging from $\$ 5.85$ to $\$ 7.40$. Western hog marketings were quite heavy and totaled 70,400 head, against 51,200 head for the same day a year ago. Today futures closed 8 to 3 points net lower. Trading was light and without particular feature.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO July

Pork-(Export), mess, $\$ 19.121 / 2$ per barrel (per 200 pounds); family ( $40-50$ pieces to barrel), $\$ 17.50$ per barrel. Beef: (export), steady. Family (export), $\$ 22$ per barrel 200 pounds), nominal. Cut meats: pickled hams: picnic oose, c. a. t. -4 to 6 lbs., $131 /$ c.; 6 to 8 lbs., $121 / 2$ c. 8 . to 10 bs., 111 c . Skinned, loose c, a. f. 14 to 16 lbs , 181 18 to 20 lbs., $163 / 4 \mathrm{c}$. Bellies: clear, f. o. b. New York6 to 8 lbs., $141 / 4 \mathrm{c} . ; 8$ to $10 \mathrm{lbs} ., 133 / 4 \mathrm{c} . ; 10$ to $12 \mathrm{lbs} ., 111 / 4 \mathrm{c}$ Bellies: clear, dry salted, boxed, N. Y.- 16 to 18 lbs., 81 18 to $20 \mathrm{lbs} ., 81 / 4 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 8 \mathrm{c} . ; 25$ to $30 \mathrm{lbs} ., 77 / 8 \mathrm{c}$. Butter: creamery, firsts to higher than extra and premium marks: $221 / 2$ to $233 / 4 \mathrm{c}$. Cheese: State, held $38,161 / 2$ to 19 c Eggs: mixed colors, checks to special packs: $141 / 4$ to $183 / 4 \mathrm{c}$

Oils-Linseed oil business is reported as quiet, since buyers are inclined to mark time waiting the Government's crop report next week. Linseed oil in tank cars is quoted 8.5 to 8.7 c . Quotations: China wood: nearby, drums- 21 to 24c. Coconut: crude, Pacific Coast, spot-. $023 / 4 \mathrm{c}$ e. bid Corn: crude, West, tank, nearby-. $051 / 2$ to $.05 \frac{5}{8}$. Olive Denatured, drums, carlots, shipments- 80 to 81 c.; spot82 to 83c. Soy bean: crude, tanks, West-. $04 \frac{5}{8} \mathrm{c}$. bid; L. C. L. N. Y.- 067 to .068 . Edible: coconut. 76 degrees 91/8c. Lard: Ex. winter prime- $87 /$ c. offer. Cod crude Norwegian, light filtered-291/2c. offer. Turpentine: 30 to 32c. Rosins: $\$ 4.75$ to $\$ 7.65$.

Cottonseed Oil sales yesterday, including switches, 48 contracts. Crude S. E., 51/4c. Prices closed as follows:
 Sugust-

Rubber-On the 3 d inst. futures closed 8 points lower to 3 points higher. Transactions totaled only 170 tons. Activity was confined largely to the September delivery The outside market also was quiet. Spot standard No 1 ribbed smoked sheets in the trade declined 1-16c. to 16 7-16c Stocks of crude rubber in England for the week ended July 1 as reported at 63,610 tons, an increase of 237 tons over the previous week. Local closing: July, 16.30; Sept., 16.31;

Dec., 16.38; Jan., 16.39. On the 5 th inst. futures closed 1 to 5 points net higher. Transactions totaled 76 lots. Prices on the rubber futures market were steady on moderate sales which amounted to 390 tons up to early afternoon. Foreign cables were unchanged to 1-32d. lower. During early afteroon September contracts stood at 16.35 c and December at 16.40 c ., up 4 to 2 points, respectively. Statistics on rubber 16.40c., up and shipments were hailed as favorable to the production and the market. Local closing: July, 16.33; Sept., 16.33; Dec., 16.39; March, 16.43; May, 16.48 .

On the 6th inst. futures closed 2 to 5 points net higher. Sales totaled 155 lots. Rubber futures were steady. Factory buying of the Dec. position was reported with dealers supplying the contracts. Trading was rather light, totaling only 940 tons to early afternoon. At that time Sept. stood a 16.40 up 7 points, and Dec. at 16.45 c up 6 points $16.40 \mathrm{c} .$, up 7 points, and Dec. at 16.45 c ., up 6 points London was quiet and steady, unchanged to 1-16d. lower Singapore closed unchanged to 1-32d higher. Local closing: July, 16.35; Sept., 16.38; Dec., $16.43 ;$ Mar., 16.48; May, 16.50. Today futures closed 1 to 4 points net lower. Transactions totaled 175 lots. Rubber prices were firm with trading developing increased activity. Sept. this afternoon stood at 16.42c., up 4 points, and Dec. at 16.46, up 3 points. Sales to that time totaled 1,050 tons. Factory interest in the market was reported. The London market closed unchanged to $1-32 \mathrm{~d}$ higher. It was estimated that United Kingdom rubber stocks had decreased 1,150 tons during the last week. Singapore was steady. Local closing: July, 16.31; Sept., 16.36; Dec., 16.42; Mar., 16.45; May, 16.49.

Hides-On the 3 d inst. futures closed 12 to 15 points net higher. Transactions totaled 440,000 pounds. The opening range was unchanged to 5 points higher. The market held steady to firm, though transactions were relatively light. Certificated stocks of hides in warehouses licensed by the Exchange increased by 5,584 hides to a total of $1,401,530$ hides. No sales were reported in the domestic spot hide market during the day. Local closing: Sept., 11.07; Dec., 11.35; March, 11.60; June, 11.87. On the 5th inst. futures closed unchanged to 1 point higher. Transactions totaled 44 lots. Local and commission house buying done in sympathy with the improved stock market caused hide futures to rally 5 to 13 points. During early afternoon September stood at 11.15 c . and December at 11.40 c . on sales of 880,000 pounds. No spot hide sales were reported over the holiday but trade advices indicated that the Argentine market was somewhat easier. Local closing: Sept., 11.08; Dec., 11.35; March, 11.61.

On the 6 th inst. futures closed 2 points down to 2 points net higher for new contracts, with sales totaling 41 lots. Raw hide futures were steady in somewhat more active trading than yesterday. Sales to early afternoon totaled $1,360,000$ pounds. Lack of activity in the domestic spot market was reflected in futures. During early afternoon Sept. stood at 11.10c., up 2 points. Sales in the Argentine market yesterday were unusually large, but prices were easier. Local closing: new contracts: Sept., 11.06; Dec., 11.37; Mar., 11.63; Today futures closed 1 point up to 3 points off. Transactions totaled 29 lots. Interest in hide futures was at a. low ebb, sales to early afternoon totaling only 240,000 pounds. The undertone was easy with Dec. selling at 11.35c., off 2 points. Certificated stocks of hides in licensed warehouses stand at $1,401,392$ hides, while certification is pending for 57,898 hides, making a potential supply of $1,459,428$ hides. A year ago certificated stocks amounted to only 806,829 hides. Local closing: Sept., 11.07; Dec., 11.35; Mar., 11.61; June, 11.86.

Ocean Freights-Chartering interest was not very active in most branches of the freight market due largely to the holiday. However, several vessels were closed for grain. Charters included: St. Lawrence to United Kingdom-Continent, July-August, basis 2s. 9d. St. Lawrence to United Kingdom-Continent, July, basis, 2 s . 9 d . Another steamer, the same details. Part cargo, St. Lawrence to United Kingdom-Continent, July, basis, 2s. 9d. Two loads, Montreal to Rotterdam, prompt, 14. Scrap: Atlantic range to United Kingdom, July, 18s. North Atlantic range to Gdynia, July, 20s. 6d. North Atlantic to West Italy, July, $\$ 5.50$. Gulf to Japan, July, 20s. 3d., option Havana and Gulf loading at 20s. 9d. Grain: Gulf to United King-dom-Continent, July 15-27, basis, 3s. 3d.

Coal-The situation in anthracite is reported as still very quiet. The bituminous situation is also reported as more or less unsettled. Hearings are scheduled to begin July 24 on the highly complex schedule of minimum prices for bituminous coal prepared by the National Bituminous Coal Commission, whose functions were taken over last Saturday by the Department of the Interior. Under this schedule some 500,000 individual prices are to be set, based upon computed average cost of production of different types of coal in the numerous producing areas. As concerns anthracite, prices quoted by the many companies have drifted slightly lower, ranging from $\$ 4.25$ to $\$ 4.75$ per ton for egg, stove and nut at tidewater. Pea coal is being offered at $\$ 3.90$ per ton at tidewater. Many mines in the Pennsylvania hard coal districts have closed down, finding it inadvisable to operate at the current low prices and because of the existing surpluses at the mines. Price competition among the operators here is still quite evident. Production
of coal has been declining gradually for the past four or five weeks.

Wool-In spite of the rather prolonged holiday, wool prices held steady. While there is no urgent demand on the part of mills, wool consumption continues considerably higher than last year, and this has been noted in each of the first five months of the current year. In view of this steady demand, some substantial manufacturer buying is looked for in the near future by most dealers. It is reported that original bag territory wools are more difficult to sell than in the early part of June and within the past few days have moved somewhat in the buyers' favor. Good Class 3 wools seem pegged for the time being at 65 c . Dealers are quoting 65 to 66 c . for French combing, original bag, and 62 to 64 c . for average to short French combing. Some mill bids are in the market about 2c. below these asking prices. Graded in the markols weakened slightly near the close of June it territory wools weakened slightly near the close of June, it is said. It is pointed out that wools have opened the second half of 1939 in a fair recovery from the low average of the year made in February. During the past couple of weeks the rise has halted in Texas and territory wools, while the fleece and pulled wools have maintained their position and still evince a tendency to move upward.
Silk-On the 3 d inst. futures closed $31 / 2$ to 8 e . net higher for the No. 1 contract. The market's strength was attributed largely to the decidedly bullish picture presented by the monthly statistics. Despite the fact that most of the uptown trade was away, the volume ran fairly high. Sales totaled 1,120 bales on the No. 1 contract. There were no transactions recorded in the No. 2 contract. Futures at Yokohama were 19 to 31 yen higher, while at Kobe they were 20 to 24 yen higher. Grade D closed at 1,195 yen in both markets, adyancing 20 yen in Yokohama and 15 yen in Kobe. All prices are compared with Friday's closing quotations. Spot sales on Monday in both Japanese centers amounted to 475 bales, while the futures transactions equaled 4,875 bales Local closing: Contract No. 1: July, 2.53; Aug 2.40. Sept, $2.361 / 2$ Oct. $2.341 / 2$, Nov., $2.29^{1} / 2$. Dec, Aug., 2. 40 , Sep.., $1 / 2$. On the 5 th inst. futures closed $11 / 2$ c. to $51 / 2 \mathrm{c}$. net lower. Trade buying of silk futures rallied the market after it had opened as much as 3 c . lower on some positions, but $21 / 2$ to 3 c . higher on others. Trading was fairly heavy, totaling 630 bales to early afternoon. The price of crack double extra silk in the uptown spot market was unchanged at $\$ 2.571 / 2$. The Yokohama Bourse closed 9 yen lower to 3 yen higher, while the price of Grade D silk in the outside market declined 5 yen to 1,200 yen a bale. Local closing: July, 2.50; Aug., 2.381/2; Sept., 2.321/2; Oct., 2.29; Nov., 2.271⁄2; Dec., 2.26; Jan., 2.23; Feb., 2.21.

On the 6 th inst. futures closed $31 / 2$ c. up to 1c. lower. Transactions totaled 70 lots. The raw silk futures market had a steady undertone this afternoon with active positions $1 / 2$ c. lower to $1 / 2$ c. higher. Sales on the No. 1 contract totaled 340 bales, with no sales on the No. 2. The price of crack double extra silk in the New York spot market advanced $1 / 2$ c. to $\$ 2.58$ a pound. In Yokohama Bourse prices were unchanged to 10 yen lower, while the price of Grade D silk in the outside market remained unchanged at 1,200 yen a bale. Local closing: No. 1 contracts: July, $2.501 / 2$; Sept., $2.321 / 2$; Oct., 2.30 ; Nov., $2.261 / 2$; Jan., 2.24 . Today futures closed ' 2 to $41 / 2 \mathrm{c}$. net lower. Transactions totaled 108 lots. Easier Japanese cables imparted a soft tone to the silk futures market here. It was predicted in trade circles that the Japanese Government would announce maximum and minimum prices on new crop silk tomorrow. The news caused some nervousness in the market. Yokohama prices were 15 to 25 yen lower. Here the market opened 2 to 5 c. lower on the No. 1 contract. The price of crack double extra silk was $11 / 2$ c. lower at $\$ 2.561 / 2$ a pound. During early afternoon futures were 3 to $31 / 2 \mathrm{c}$. lower, with Oct. at $\$ 2.261 / 2$. Sales to that time totaled 820 bales. In Japan grade D silk was 10 yen lower at 1,190 yen a bale. Local closing: July, $2.481 / 2$; Sept., 2.29; Oct., 2.62; Dec., 2.21; Jan., 2.21; Feb., $2.18 \frac{1}{2}$.
June Rayon Shipments Reached 1939 Record High of $32,900,000$ Pounds
June rayon yarn shipments were at the exceptionally high level of $32,900,000$ pounds, compared with $25,900,000$ pounds shipped in May, according to the "Rayon Organon," published by the Textile Economics Bureau, Inc., New York. Rayon shipments in June, 1938 amounted to only 18,100,000 pounds. The Bureau's announcement went on to say:
The increase in shipments from May to June was entirely drawn from producers' stocks, which decreased from $41,500,000$ pounds to $32,800,000$ pounds at mid-year.
Shipments of rayon yarn for the first half of 1939 have totaled $161,100,000$ pounds, which just tops the previous record first half shipments of 160, 500,000 pounds in 1937. This new 1939 record is $62 \%$ ahead of the 99,400 , 000 pounds shipped in the first six months of 1938.

## COTTON

## Friday Night, July 7, 1939

The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 26,363 bales, against 30,001 bales last week and 36,239 bales the previous week, making the total receipts since Aug. 1, 1938 $3,454,453$ bales, against $7,089,181$ bales for the same period

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of 1937-38, showing a decrease since Aug. 1, 1937, of 3,634, 728 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 1,45 | 2,584 |  | 2,521 | 354 | 35 | 6,95 |
| Houston ${ }^{\text {Corpus }}$ Chr | 621 | 410 | $\overline{3} \overline{3} 2$ |  | 1,189 | 4,944 | 7,496 |
| Corpus Chri |  | 1,076 | $2.4 \overline{9} \overline{6}$ |  | 3,12̄ | 531 |  |
| Mobile | 120 | 1,594 | 2,496 |  | , 593 | 877 | 2,184 |
| Pensacola <br> Savannah |  | 17 |  | 150 | 244 | --- |  |
| Norfolk | 75 | 17 |  | 120 | $\overline{7}$ | 14 | 183 |
| Baltimore |  |  |  |  |  | 1,891 | 1,891 |
| Totals this w | 281 | 4,691 | 2828 | 2.691 | 5.580 | ,592 |  |

The following table shows the week's total receipts, the total since Aug. 1, 1938, and the stocks tonight, compared with last year:

| Receipts toJuly 7 | 1938-39 |  | 1937-38 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { This } \\ \text { Week } \end{gathered}$ | $\begin{gathered} \text { Since Auqg } \\ 11938 \end{gathered}$ | This | $\begin{gathered} \text { Since Aug } \\ 11937 \end{gathered}$ | 1939 | 1938 |
| Galvesto | 6,952 | 010,527 | ${ }_{3}^{2,9}$ | ,915,776 | 469 | 649 |
| Couspus Chir | 10 | , 2944,723 | ${ }^{3,569}$ | 401 | 544, |  |
| Beaumont |  | 16 |  |  | ${ }^{31}$ 1,778 |  |
| Mow Oriea | 7,189 | 853,654 <br> 69,885 | ${ }_{1}^{7,292}$ | 2,119,225 | $\begin{array}{r}406,227 \\ 40,647 \\ \hline\end{array}$ | $\begin{array}{r}664,401 \\ 53,184 \\ \hline\end{array}$ |
| Pensacola, | 244 | 13,044 |  | 77,954 |  | 6.463 |
| Savannah | -1774 | 36,857 | - $8 \overline{8} \overline{7}$ | 13.6180 | ${ }^{142,695}$ | 146,870 |
| Charleston |  | 16,096 | 1.585 | 197.215 | 30.797 | -40,259 |
| Lake Charl |  | - 38,780 | 11 | 78.981 28.489 | 5,419 | 12.299 22,276 |
| Norfolk- | 183 | 16,585 | 263 | 56,860 | 27,107 | 27,910 |
| Boston. |  |  |  |  |  | 3,4 |
| Balti | 1,891 | 28,071 | 94 | 26,621 | 1,175 | 1,075 |

Totals_....... $26,363!3,454,45317,6847,089,181|1,758,198| 2,362,548$
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1938-39 | 1937-38 | 1936-37 | 1935-36 | 1934-35 | 1933-34 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...- | ${ }^{6,952}$ | 2,921 | 571 | 502 | 2,304 | 8,757 |
| Howiton ${ }_{\text {Ner }}$ | 7,496 7 | $\begin{array}{r}3,569 \\ 7 \\ \hline 122\end{array}$ | 2.570 6,940 | 1,448 4,656 | 4,556 3 3 | 7,295 9.524 |
| Mobile-- | 2,184 | 1,292 | 1,712 | 4,606 359 | $\begin{array}{r}3,635 \\ \hline 2,61\end{array}$ | 9,544 <br> 3,647 |
| Savanah-.-- | 174 | , 387 | 1.451 | 1,789 | 102 | 2.106 |
| Charleston_-: | --- | 1,585 | 2,112 | 646 | 652 | 1,662 |
| Norfolk | $\overline{8} \overline{3}$ | 263 | 429 | 341 | 12 | 638 |
| All others. | 2,145 | 518 | 1,096 | 3,637 | 168 | 953 |
| Total this wk. | 26,363 | 17,684 | 17,159 | 13,381 | 13,918 | 34,622 |

Since Aug. 1_ 3,454,453 $_{7,089.181} \overline{6,264,404} \overline{6,699,012} \overline{4,018,184} \overline{7,327,042}$
The exports for the week ending this evening reach a total of 27,441 bales, of which 4,642 were to Great Britain, 1,720 to France, 4,741 to Germany, 7,047 to Italy, 100 to Japan, and 9,191 to other destinations., In the corresponding week last year total exports were 44,039 bales. For the season to date aggregate exports have been $3,257,510$ bales, against $5,552,767$ bales in the same period of the previous season. Below are the exports for the week.

| Week Ended <br> July 7, 1939 <br> Exports from - | Exports to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Italy | Japan | China | Other | Total |
| Galveston | 602 | 785 | 994 | 2,433 |  | ---- | 4,712 | 9,526 |
| Houston. | 1,710 | 35 | 3,420 | 3,091 | 100 | ---- | 2,031 | 10,287 |
| New Orleans | 2,330 | 900 | $\begin{array}{r}222 \\ 105 \\ \hline\end{array}$ | 1,523 | 100 | - | 2,318 100 | 7,393 |
| Savannah |  |  |  |  |  |  | 100 30 | 205 30 |
| Total | 4,642 | 1,720 | 4,741 | 7,047 | 100 | ---- | 9,191 | 27,441 |
| Total 1938 | 0,013 | 1,031 | 9,485 | 8,418 | 6,462 |  | 9,630 |  |
| Total 1937 | 6,528 | 5,149 | 4,325 | 3,619 | 16,820 | .- | 6,707 | 43,148 |


| - From | Exported $10-$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 7, 1939 Exports from- | Great Britain | France | Germany | Italy | Japan | China | Other | Total |
| Galveston. | 69,877 | 100,205 | 139,301 | 91,739 | 286,970 | 22,768 | 221,621 | 932,481 |
| Houston | 127,641 | 86,124 | 130,005 | 116,259 | 209,422 | 53,160 | 199,493 | 922,104 |
| Corpus Christi | 29,106 | 63,411 | 57,561 | 24,376 | 24,351 | 2,171 | 58,933 | 259,909 |
| Brownsville | 2,462 | 28,425 | 12,606 | 1,240 |  |  | 8,791 | 53,524 |
| Beaumont -- | - 125 |  |  |  |  |  | 866 | 1,039 |
| New Orleans Lake Charles | 125,303 | 84,753 | 69,023 | 65,484 | 73,611 | 9,071 | 125,919 | 553,164 |
| Lake Charles | 10,788 | 5,192 | 6,730 | 1,167 |  |  | 12,074 | 35,951 |
| Mabile-.-- | 34,955 | 1,464 | 11,517 415 | 1,066 | 2,152 | 728 | 7,041 | 58,923 |
| Pensacola, \&c | 10,645 | 360 | 436 | 295 |  |  | ${ }_{62}^{61}$ | 11,420 |
| Savannah. - | 9,778 |  | 11,673 | 468 | 1,390 |  | 915 | 14,224 |
| Charleston. | 5,124 |  | 5,400 |  |  |  | 500 | 11,024 |
| Norfolk | 1,088 | 186 | 5,331 | 33 |  |  | 850 | 7,488 |
| Gulfport | 511 | 714 | 131 |  |  |  | 155 | 1,511 |
| New York | 331 | 66 | 500 | 179 |  | 600 | 9,050 | 10,726 |
| Boston.- | 177 | 90 | 104 |  |  |  | 4,481 | 4,852 |
| Baltimore. Philadelphia | ${ }^{13}$ |  |  | 500 200 |  |  |  | +513 |
| Los Angeles-- | 23,486 | 21,114 | 6,934 | 1,936 | 194,277 | 5,857 | 5,330 | 258,934 |
| San Francisco | 16,601 | 3,795 |  |  | 83,984 | 1,284 | 1,922 | 107,586 |
| Seattle.----- |  |  |  |  |  |  |  |  |
| Total | 469,003 | 395,928 | 457,56 | 304,942 | 876,157 | 95,639 | 658,274 | 3257,510 |
| Total 1937-38 | 1600,19 | 756,570 | 881,826 | 533,381 | 658,130 | 91,381 | 1033280 | 5552,767 |
| Total 1936-3 | 182,94 | 715,629 | 748,150 | 408,906 | 574,986 | 23,185 | 718,848 | 5372,646 |

NOTE-E1 2,942
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 virtually returns concerning the same Dominion comes over land and it is impossible to give returns concerning the same from week to week, while reports from the customs however, of the numerous incuiries we are recelfing regarding to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will
say that for the month of May the exports to the Dominion the present season have been 24,637 bales. In the corresponding month of the preceding season the exports were 19.779 bales. For the 10 months ended May 31.1939 . there were
163.091 bales exported as against 211,734 bales for the 10 monthe
In ddition
In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not

| Juty 8 ai- | On Shipboard Not Cleared for- |  |  |  |  |  | LeavingStock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Other Foreign | Coast- wise | Total |  |
| Galveston | 300 | 500 | 1,800 | ${ }^{4,000}$ | 2,000 | 8,100 |  |
| New Orleans.- | ${ }_{972}^{229}$ | 500 | 1,200 351 | $\begin{array}{r}2,093 \\ 3,128 \\ \hline\end{array}$ | 1,811 | 4,241 6,262 |  |
| Charleston |  |  |  |  |  |  | 142,695 |
| $\xrightarrow{\text { Mobile }}$ Norfor | 1,065 | $2 \overline{9} 9$ |  |  |  | 1,364 | 30,797 39,283 |
| Other ports-7: |  |  |  |  |  |  |  |
| Total 1939.- |  |  |  | 21 |  |  |  |
| Total 1937- | 14,443 | ${ }_{3}^{2,789}{ }^{3}$ | 4,300 1,230 | 16,598 | 3,4 |  | 2,32 |

Speculation in cotton for future delivery has been moderately active the past week, with the price trend irregular Traders show little disposition to operate in a substantial way, especially in view of the prolonged uncertainty concerning legislation on cotton and the almost constant threat of war in Europe. Weather and crop conditions afford little encouragement to speculators on either side of the market.
On the 1st inst. prices closed 4 to 5 points net higher. A renewal of trade buying late in the day caused cotton prices to rally moderately today after early slight losses under scattering liquidation. Trading was very light. The opening range was unchanged to 3 points off, and in the early transactions the market sold off to net losses of 4 to 6 points In addition to July liquidation, there was some Southern offerings and selling by local ring traders and New Orleans sources. Prices touched their best levels for the day in the last few minutes of trading led by spot house buying of December. That month rose to within a point of the $81 / 2 \mathrm{c}$. level. A little week-end covering added to the demand for contracts, but generally there was little disposition to enter into commitments because of European uncertainties. Commodity Credit Corp. reported that growers had repossessed 44,538 bales of cotton from loan stocks last week. This represented the largest weekly repossession figures reported thus far. Southern spot markets on Saturday (today) were unchanged to 5 points higher. On the 3 d inst. prices closed 11 to 15 points net higher. The opening range was 1 to 3 points lower in partial response to declines at Liverpool. These were the lowest levels for the day. Offerings throughout the session were light, with comparatively little hedging in evidence and less liquidation following last week's sell-off of about $\$ 1.50$ a bale. What little demand there was came principally through trade sources in nearby deliveries. In later months Bombay purchased about 10,000 bales in the March and May positions. This buying was in the face of easiness in the East Indian market. Two private crop estimates pointed to production of $12,000,000$ bales or more. 000 bales on a planted based its crop indication of 12,000 ,000 bales on a planted acreage of $25,675,000$, an increase in area in cultivation of $2.6 \%$. Condition was placed at $77 \%$ of normal and yield an acre at 228 pounds against 235.8 produced last year. Southern spot markets were generally 5 to 12 points higher, except Montgomery which was unchanged. Middling quotations ranged from 9 c . to 9.97 c . On the 5 th inst. prices closed 3 points down to 6 points net higher. The cotton market was irregular today in a moderate volume of transactions. A short time before the close of business active months registered a loss of 2 points to a gain of 4 points from the closing levels of the previous trading day. Around middday prices were 1 point lower to 5 points higher. Futures advanced 1 to 2 points at the opening supported by trade buying and short covering in July and October and foreign buying in the distant new crop positions. Although the market failed to follow entirely the strength at Liverpool, the undertone was relatively firm. As in Monday's session, offerings appeared rather small. Brokers with New Orleans connections" sold July, October and May, and there was some Southern liquidation and hedging in the new crop contracts. Bombay brokers sold July and October against purchases in March and May. Late buying of futures at Liverpool by local traders and short covering absorbed hedge offerings. Final prices were 1 to 4 points higher.
On the 6th inst. prices closed 2 points net higher to 3 points net lower. After holding steady throughout the greater part of the day, cotton prices developed a mixed tone this afternoon in a moderate volume of business. Shortly before the end of the trading period the list was 2 points above to 2 points below yesterday's closing levels. At noon the market was 2 to 4 points higher. Futures advanced 2 to 4 points in moderately active trading this morning. Foreign buying and trade price-fixing furnished the principal support, while offerings came from Southern spot firms and ring professionals. There was a small amount of hedge selling in the forward positions. Bombay accounts sold July and October against purchases in March and May. There also was buying in October credited to Liverpool and Continental accounts. In the cototn belt seasonal temperatures prevailed generally, with moderate to fairly heavy rains in many localities from the Mississippi Valley eastward, according to the weekly weather report from Washington.
Today prices closed 9 to 13 points net higher. Prices for cotton futures displayed a firmer tone today in a moderate volume of sales. A short time before the close of
business active positions showed advances of 3 to 7 points above the closing levels of the previous day. Around midday the market was 3 to 6 points higher. Futures locally followed the irregularities at Liverpool and opened 1 point lower to 2 points higher in moderately active trading. Fairly liberal hedge offerings in the new crop months featured the market, with the selling accompanied by some New Orleans liquidation. Trade houses and Liverpool and Far Eastern interests were the best buyers. Ring professionals absorbed small lots in the forward positions. Trade price-fixing, coincident with large Government purchases of textiles, lent support to the nearby deliveries on the Liverpool Exchange, while Bombay interests sold.
The official quotation for middling upland cotton in the New York market each day for the past week has been: July 1 to July 7
Midding upland $\qquad$ $\begin{array}{cccc}\text { Sat. } & \text { Mon. Tues. } & \text { Wed. Thurs. } & \text { Fri, } \\ 9.71 & 9.87 & \text { Hol. } & 9.82 \\ 9.83 & 9.96\end{array}$
Premiums and Discounts for Grade and Staple-The table below gives the premiums and discounts for grade and staple in relation to the grade, Basis Middling $7 / 8$, established for deliveries on contract on July 13, 1939. Premiums and discounts for grades and staples are the average quotations of 10 markets, designated by the Secretary of Agriculture, and staple premiums represent $60 \%$ of the average premiums over $7 / 8$-inch cotton at the 10 markets on July 6 :


New York Quotations for 32 Years
The quotations for middling upland at New York on July 7 for each of the past 32 years have been as follows:


## Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.


Range for future prices at New York for the week ended July 7, 1939, and since trading began on each option:

| option for- | Range for Week |  | Ranpe Since Begtnning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| July 1939- | 9.26 July | 9.56 | 7.60 Dee. 51938 | ${ }^{\text {9.56 June }} 271939$ |
| g. 1 |  |  | 7.46 <br> 7.30 <br> Janr. <br> 1 |  |
| Oct. 19 | 8.57 July 1 | 8.92 July | 7.26 Jan. 1019399 | ${ }_{8.92}$ July ${ }^{7} 11939$ |
| Nov. ${ }^{\text {D }}$ 1939 |  | 8.72 | ${ }_{7}^{7.26}$ Jan. 261939 | ${ }_{8.72}$ July ${ }^{\text {l }} 1939$ |
| n. 1940 | 8. | 8.56 July | 7.29 Jan. 271939 | 8.57 June 281939 |
| ar. 19 | 8.17 July | $8.50{ }^{\text {¢ }}$ - Jüy | 7.36 Apr 20 2989 | 8.50 July 71939 |
| Apr. ${ }^{\text {May }} 1940$ | 8.12 July 1 | 8.43 July | 7.58 May 221939 | 8.44 June 281939 |
| June 1940 |  |  |  |  |

Volume of Sales for Future Delivery - The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.

| New York | June 30 | July 1 | July 3 | July 4 | July 5 | July 6 | open Contracts July 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July (193) | 18,100 | 3,600 | 4,400 |  | 9.100 | 10,800 | *115,900 |
| October | 30,700 | 11,800 | 14,600 |  | 27,700 | 29,800 | 365,400 |
| Decemb | 25,300 | 17,200 | 17,900 |  | 15,400 | 12,700 | 418,500 |
| January (1 | 13,700 | 800 6,800 | 1,400 | HOLI- | 1,500 | 3,300 | 183,300 |
| May | 31,800 | 10,200 | 23,300 | DAY | 13,700 | 11,200 | 262,10日 |
| September (1939) November. |  |  |  |  |  |  | 1,900 100 |
| Total all future | 120,900 | 50,400 | 71,100 |  | 74,800 | 68,400 | 1,401,500 |
| New Orleans | June 28 | June 29 | June 30 | July 1 | July 3 | July 4 | Open Contracts July 3 |
| July (193 | 1,050 | 550 | 5,050 | 300 | 300 |  | 27,450 |
| October | 10,100 | 7,650 | ${ }^{6,050}$ | 3,150 | 4,100 |  | 92,500 |
| December | 4,400 50 | 3,050 500 | 6,650 | 3,300 200 | 5,700 | DAY | 45,050 2,800 |
| March... | 2,000 | 2,100 | 3,400 | 4,250 | 2,500 |  | 30,950 |
| May | 3,100 | 4,100 | 3,450 | 1,650 | 3,500 |  | 20,900 |
| July | 50 | 150 |  |  |  |  | 1,150 |
| Total all futures. | 20,750 | 18,100 | 24,600 | 12.850 | 16100 |  | 29080 |

* Includes 600 bales against which notices have been issued, leaving net open contracts of 115,300 bales
The Visible Supply of Cotton tonight, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for tonight (Friday) we add the item of exports from the United States for Friday only.


Total visible supply_.........-6,922,309 $\overline{8,106,439} \overline{4,761,639} \overline{5,294,243}$
Of the above, totals of American and other descriptions are as follows:

| verpool stock | 178,000 | 618,000 |  | 246,000 |
| :---: | :---: | :---: | :---: | :---: |
| Manchester st | 28,000 | 105,000 | 53,000 | 43,000 |
| Bremen stoc | 93,000 | 169,000 | 105,000 | 152,000 116200 |
| Other C |  | 67.0 |  |  |
| American afloat |  | 96,000 | 99,000 | ${ }_{124,000}^{123}$ |
| U. S. port s |  | 2,362,548 |  | ${ }^{3} \mathbf{3} 492,713$ |
| U. S. exports today | 4,512 | 8,371 | 5,326 | 9,028 |
| Total American. | 4,685,309 | 5,689,439 | .728, | 3,455,243 |
| Liverpool stock | 433,000 | 375,000 | 463,000 | 80,000 |
| Manchester |  |  |  | ${ }_{46,000}$ |
| Bremen stoc | 30,000 | 39,000 | 35,000 | 42,000 |
| Other Conti | 38,000 | 41,000 | 26,000 | 100,000 |
| Indian afloat | ${ }^{97}$ 97000 | 138.000 | 110,000 | 91,000 |
| ${ }_{\text {Egypt }}$ Srazil, ${ }^{\text {Stock in Alexan }}$ | 250,000 260,000 | 245,000 356,000 | 183.000 116.000 | 180,000 142,000 |
| Stock in Bombay, Ind | 1,035,000 | 1,118,000 | 984,000 | 807,000 |
| Total East India, Total American | $\begin{array}{r} 2,237,000 \\ -4,685,309 \end{array}$ | 2,417,000 | $\begin{aligned} & 2,033,000 \\ & 2,728,639 \end{aligned}$ | $\begin{aligned} & 1,839,000 \\ & 3,455,243 \end{aligned}$ |
| tal | 6,925,309 | 8,106,439 | 761.639 | 3 |
| Middling uplands |  |  |  |  |
| Middling uplands Ne | 9.96 c . | ${ }_{9.16 \mathrm{c}}^{9.17}$ | ${ }^{13.05 \mathrm{c}}$ 11.27d. | 13.65c. |
| Broach, fine, Liverpool | 4.29 d . | 4.17 d . | 6.01 | 6.19 d . |
| ${ }_{\text {Peruvian Tanguis, }}$ | 4.38d. | 4.24d. | 5.91d. | 6.15d. |

## Continental imports for past week have been 53,000 bales.

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 tonight, and the same items for the corresponding period of the previous year-is set out in detail below:

| Torons | Movement to July 7, 1939 |  |  |  | Movement to July 8, 1938 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ \text { July } \end{gathered}$ | Receipts |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ \text { July } \\ 8 \end{gathered}$ |
|  | Week Season |  |  |  | Week | Season |  |  |
| Ala., Birm'am | 571 | 72,352 | 1,127 | 23,309 | 60 | 66,821 | 1,860 | 23,671 |
| Eufaula --- | 16 | 14,461 | 277 | ${ }^{\mathbf{9}, 558}$ | 11 | 12,117 |  | 8,176 |
| Montgom'y | 322 | 86,853 | 509 | 52,037 | , | 52,895 | 424 | 48,697 |
|  |  | 44,996 | 377 | 69,873 | 22 | 69,388 | 75 | 57,699 |
| Ark., Blythev. |  | 132,029 | 127 | 155,116 |  | 171,232 | 438 | 88,576 |
| Forest City |  | 38,998 | 634 | 48,465 | 26 | 60,486 | 531 | 24,800 |
| Helena. |  | 60,307 | 88 | 48,349 | 22 | 101,172 | 1,378 | 30,159 |
| Hope --.-- | 68 | 39,036 19,392 | 169 | 46,646 34,219 | 5 | 65,899 36,552 | 180 | 23,993 23,411 |
| Little Rock | 43 | 105,388 | 489 | 124,004 | 167 | 146,215 | 579 | 87,071 |
| Newport |  | 40,198 |  | 38,657 |  | 46,399 | 262 | 19,694 |
| Pine Bluff | 453 | 138,414 | 2,126 | 101,848 | 178 | 187,410 | 961 | 62,009 |
| Walnut Rge |  | 48,611 | 150 | 39,880 |  | 62,126 | 116 | 30,846 |
| Ga.,Albany.-- | 279 | 14,025 | 308 | 12,666 |  | 17,556 | 304 | 13,495 |
| Athens. | 7 | 31,894 | 320 | 26,738 | 43 | 45,480 | 380 | 26,758 |
| Atlanta- | 1,476 | 127,728 | 2,004 | 77,072 | 438 | 234,186 | 8,669 | 147,702 |
| Augusta. | 1,294 | 132,925 | 3,335 | 124,609 | 342 | 177,850 | 2,498 | 128,664 |
| Columbus-- | 400 | 13.400 | 300 | 33,100 | 400 | 33,450 | 200 | 34,900 |
| Macon | 92 | 28.800 | 658 | 25,486 | 10 | 47,309 | 314 | 27,903 |
| Ra., Shrevep't | 212 | 86,761 | 249 | 32,565 75,33 | 59 | 147,487 | 1,575 | 22,067 55,809 |
| Miss., Clarksd | 4,848 | 143,294 | 1,656 | 37,326 | 158 | ${ }_{260,822}^{147}$ | 1.790 | 48,662 |
| Columbus-- |  | 30,297 | 668 | 34,199 | 210 | 40,928 | 249 | 28,074 |
| Greenwood - | 561 | 204,042 | 1,237 | 63,403 | 298 | 302,189 | 1,765 | 54,618 |
| Jackson | 373 | 33,522 | 1,769 | 26,432 | 105 | 66,198 | 44 | 24,177 |
| Natchez |  | 7,887 29,497 | 138 | 15,577 |  | 18,831 |  | 10,529 |
| Vicksburg--- |  | 29,497 <br> 45 | 136 | 16,261 | 129 | 52,404 | 165 | 12,920 |
| Mo., St. Louis | 3,929 | [45,739 | 174 3,929 | 40,780 2,854 | 39 2,375 | [ ${ }_{\text {206,131 }}$ | 86 2,388 | 26,005 3,766 |
| N.C., Gr'boro | 3,029 | 6,695 | - 27 | 2,159 |  | 206,101 | 2,314 | 3,042 |
| Oklahoma- | 115 | 339,524 |  | 257 |  |  |  | 137531 |
| s. C., Gr'ville | 1.547 | 101,872 | 2,450 | - 59,206 | 1,108 | 150,269 | ${ }_{3}^{1,033}$ | ${ }_{81,715}$ |
| Tenn., Mem's | 21,429 | 2056,512 | 30,752 | 582,982 | 14,677 | 2679,086 | 17,341 | 545,925 |
| Texas, Abilene |  | 22,003 |  | 12,484 |  | 48,035 |  | 7,530 |
| Austin.. | 36 | 15,580 | 532 | 3,362 |  | 18,051 |  | 1,438 |
| Brenham | 33 | 14,965 | 93 | 2.501 | 26 | 14,017 | 22 | 2,233 |
| ${ }_{\text {Dallas }}$ | 45 | 46,058 | 91 | 39,186 | 25 | 114,992 | 193 | 33,853 |
| Paris_-.-.-- | 575 | 64,790 | 1,128 | 38,871 | 16 | 93,578 |  | 22,750 |
| Robstown-- San Marcos |  | $\begin{array}{r} 6,479 \\ 13,349 \end{array}$ |  | 644 1.947 | , | 15,667 <br> $a 763$ | 6 | 623 |
| Texarkana - |  | 28,347 |  | -1,947 | 76 | a7,639 <br> 42,161 | 146 | ${ }_{18,788}{ }^{\text {a }}$ |
| Waco | 163 | 56,023 | 2.265 | 18,533 | 14 | 91,119 | 45 | 13,241 |
| Tot.i 56 towns | 38,966 | 4757.346 | 61.286 | 2490,599 | 21,333 | ${ }_{6626,873}$ | 48,977 | 2053,529 |

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic repor s Friday night. The results for the week and since Aug. 1 in the last two years are as follows:


* Including movement by rail to Canada, $h$ We withhold the totals
since Aug. 1 so as to allow for proper adjustment at end of crop year.

| In Sight and Spinners' Since |  | --1937-38 |  |
| :---: | :---: | :---: | :---: |
| In Sight and Spinners' | Since | - | SinceAug. 1 |
|  | Aug. 1 | Week |  |
| Net overland to July $7 \ldots .$. | $h$ | 15,498 | h |
| South'n consumption to July $\mathbf{7}^{-125,000}$ | h | 90,000 | h |
| Total marketed................ 163,769 | h | 123,182 |  |
| Interior stocks in excess | $h$ | *27,644 | h |
| Excess of Southern mill takings over consumption to July 7 | h |  | h |
| Came into sight during week_..-141,449 | h | 95,538 |  |
| Total in sight July 7 .............- | h | 9,538 | h |
| North. spinn's' takings to July 7-2 22,895 | h | 15,945 | $h$ |

* Decrease. $h$ We withhold the totals since Aug. 1 so as to allow for
proper adjustment at the end of the crop year.

Quotations for Middling Cotton at Other Markets Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week Ended July 7 | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wed'day | Thursday | Friday |
| Galveston_ | 9.22 | 9.34 |  | 9.34 | 9.34 | 9.45 |
| New Orleans | 9.45 | 9.50 |  | 9.50 | 9.50 | 9.55 |
| Savannă | 9.30 9.65 | 9.42 9.77 | HOLI- | 9.42 9.77 | 9.43 | 9.56 |
| Norfolk.- | 9.65 | 9.75 | DAY. | 9.75 | 9.75 | 9.95 |
| Montgomery | 9.40 | 9.40 |  | 9.40 | 9.40 | 9.40 |
| Augusta- | 9.85 | 9.97 |  | 9.97 | 9.98 | 10.11 |
| Memphis | 9.30 | 9.40 |  | 9.40 | 9.40 | 9.55 |
| Houston. | 9.25 | 9.35 |  | 9.35 |  | 9.45 |
| Little Roc | 9.05 8.88 | 9.15 9.00 |  | 9.45 9.15 9.00 | 9.00 9.01 | 9.30 9.14 |

Final Figures on Cotton Loans Made by CCC Totaled $\$ 205,263,732$ on $4,480,513$ Bales-On June 30 the Com modity Credit Corporation made available the final figures with reference to loans made to producers under the 1938-39 cotton loan program, including the loans made by banks and other lending agencies. The total was $\$ 205,263,732.49$ on $4,480,513$ bales of cotton, which includes loans of $\$ 10,367$, 285.04 on 231,696 bales of cotton which have been repaid and the cotton released. The loans average 8.85 cents per pound and were made upon the basis of 8.3 cents per pound for middling $7 / 8$-inch cotton with appropriate adjustments in rates as to higher and lower grades.


New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Satutday <br> July 1 | Monday <br> July 3 | Tuesday <br> July 4 | $\begin{gathered} \text { Wednesday } \\ \text { July } 5 \end{gathered}$ | $\begin{gathered} \text { Thursday } \\ \text { July } 6 \end{gathered}$ | Fridoy <br> July 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July (1939) | 9.44 - | 9.53 - |  | 9.50 | 9.52 | 7.66b-9.68a |
| August --: |  |  |  |  |  |  |
| October -- | $8.75=$ | 8.85- 8.86 |  | 8.86 | 8.89 | 9.00 |
| December- | 8.56 | 8.69 | HOL | 8.68 | 8.69 | 8.80 |
| Jan. (1940) | 8.44 | $8.57-$ | DAY. | $8.55 \dot{j}-8.56 a$ | 8.56 | $8.67 b-8.69 a$ |
| March | 8.37 | 8.50 |  | 8.48 | 8.48)-8.49a | 8.59 |
| April-- | 8.30 | 8.43 |  | 8.41 | 8.40 | 8.51 |
| June | 8.18b-8.20a | 8.30b-8.32a |  | 29b-8.31a |  |  |
| Tone- |  | 8.300-8.32a |  | 3.290-8.31 a | $8.28 b-8.30 a$ | 8.37b-8.39a |
| Spot | Dull. Steady | Dull. Steady |  | Dull. Steady | Dull. | Dul |

New Member of New York Cotton Exchange-At a meeting of the Board of Managers of the New York Cotton Exchange held July 6, Shigeatsu Shiota, Vice-President of the Japan Cotton Co., Dallas, Texas, who do a spot cotton business, was elected to membership in the Exchange. Mr. Shiota is a member of the Dallas Cotton Exchange.

Returns by Telegraph-Telegraphic advices to us this evening denote that the weather in the western belt and in most of the eastern belt has been favorable. Showers to moderately heavy rains in many sections of the central belt and local areas in the southern portion of the eastern belt were unfavorable. Temperatures have averaged slightly above normal, which has served to check insect activity.
I


:
 Oklahoma-Öklahoma City Fort Smith
Little Rock..................



Mis

| dry <br> dry <br> dry |  |  |
| :--- | :--- | :--- |
| 2 | dry | 0.73 |
|  | dry | 0.04 |
| 1 |  | 0.04 |
| 1 | dry | 0.68 |
| 1 |  | 0.05 |
| 2 | dry | 1.22 |

New Orieans
Shevenort
Sississippi-Meridian.

## Alabama - Mobile Birmingham <br> Birmingham Momtgomery Mlorida-Jacken



 Greenwood North Carolina-Charlote-
Chnessee-Memphis
Chattanooga $\qquad$

| 2 | dry | 0.53 |
| :---: | :---: | :---: |
| 1 | dry | 0.03 |
|  |  | 0.15 |
|  |  | 0.57 |
|  |  | 0.02 |
|  |  | 0.20 |
| 2 |  | 0.06 |
| 4 |  | 3.34 |
|  |  | 0.31 |
|  |  | 2.71 |
| 6 |  | 0.52 |
| 2 | dry |  |
| 2 | dry | 2.30 |
| 1 |  | 0.05 |
| ${ }_{2}^{1}$ |  | 0.82 1.37 |
| 4 |  | 0.38 |
| 2 |  | 0.04 |
| 3 |  | 2.96 |
| , |  | 3.81 |
| 2 |  | 0.16 |
| 4 |  |  |
| 4 | dry | 1.99 |



The following statement has also been received by telegraph, showing the heights of rivers at the points named at


Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports

| Week End. | Recetpls at Ports |  |  | Stocks at Intertor Towns |  |  | Receipts from Plantati ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1939 | 1938 | 1937 | 1939 | 1938 | 1936 |
| ${ }^{\text {Apr }}$ | 11.788 | 51,480 | 50,142 | 2907,928 | 2362,621 | 1503,310 |  |  |  |
| 14. | 21,385 | 26,976 | 42,828 | 2870,759 | 2338,818 | 1440,172 | $\mathrm{Nil}^{\mathrm{Nit}}$ | ${ }_{1}^{16,173}$ | Nil |
| 21. | 13,296 | 30,687 | 40,673 | 2831,695 | 2322,171 | 1387,245 | Nil | 14,040 | Nil |
| 28. | 12,397 | 45,944 | 44,904 | 2795,440 | 2289,937 | 1322,016 | Nil | 13,710 | Nil |
| May | 16,498 | 24,610 | 40,825 | 2757,237 | 2263,791 | 1255,379 | Nil | Nil | II |
| 12. | 10,724 | 16,918 | 31,296 | 2725,840 | 2237.238 | 1206.606 | Nil | Nil | Nil |
| 19. | 15,932 | 17,042 | 28,231 | 2692,155 | 2216.336 | 1162,626 | N 1 | Nii | Nil |
| 26. | 16.953 | 14,112 | 25,457 | 2667,674 | 2194,843 | 1107,259 | Nil | Nil | Nil |
| 2. | 17,870 | 17,425 | 23,761 | 2635,029 | 2167,585 | 1064,946 | Nil | Nu |  |
| ${ }^{2}$ | 16,177 | 20,059 | 23,325 | 2600,639 | 2138,409 | 1030,520 | NiI | Nil | ${ }_{\mathrm{Nil}}$ |
| 16. | 23,331 | 27,019 | 15,944 | 2570.117 | 2119,356 | 998,705 | Nil | 7,966 | Nil |
| 23. | 38,239 | 24,113 | 19,653 | 2541,961 | 2100,775 | 964,392 | 8.083 | 5,532 | Nil |
|  | 28,909 | 22 | 15,752 | 2512,919 | 2081,164 | 30,969 | Nil | 3,282 | Nil |
| $\mathrm{uly}_{7}$ | 29,363 | 17,684 | 17,059 | 2490,599 | 2053,520 | 903,027 | 4.043 | Nil | Nil |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1938, are $4,405,069$ bales; in 1937-38 were $8,427,704$ bales, and in $1936-37$ were 6,216 ,-

July 8, 1939

627 bales. (2) That, although the receipts at the outports the past week were 26,363 bales, the actual movement from the plantations was 4,043 bales, stock at interior towns having decreased 22,320 bales during the week.

World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takings, Week and Season | 1938-39 |  | 1937-38 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Season | Week | Season |
| Visible supply June 30.......- | 7,029,265 | h $h$ | 8,142,059 | h |
| Visible supply Aug. 1 July $7=-$ | 141,449 | h $h$ | 95,538 | h |
| Bombay receipts to July 6 | 22,000 | h | 19,000 |  |
| Other India shipm'ts to July 6 | 4,000 200 |  |  |  |
| Alexandria receipts to July $5-1$ Other supply to July $5 * b$ | 8,000 | h | 12,000 |  |
| Total supp | 7,204,914 | h | 8,324,997 | h |
| Visible supply to July | 6,922,309 | h | 8,106,439 | h |
| Total takings to July 7 | 282,605 |  | 218,558 |  |
| Of which American | 193,405 89,200 |  | 178,158 40 |  |
| * Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&cc. h We withhold the totals since Aug. 1 so as to allow for proper adjustments at end of crop year. $b$ Estimated. |  |  |  |  |
| India Cotton Movement from All Ports-The receipts |  |  |  |  |
| of Indian 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: |  |  |  |  |


| $\begin{gathered} \text { July } 6 \\ \text { Recetpts- } \end{gathered}$ |  |  | 1938-39 |  | 1937-38 |  | 1936-37 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{aligned} & \text { Since. } \\ & \text { Aug. } 1 \end{aligned}$ |
| Bombay_.................. |  |  | 22,000 2 | 2,347,000 | 19,000 | 2,436,000 | 31,000 | 3,083,000 |
| Expotts From- | For the Week |  |  |  | Since August 1 |  |  |  |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain } \end{array}\right\|$ | Contt-nentJap'n \&China $\|$ |  | Total | $\begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}$ | Continent | $\left\|\begin{array}{c} \text { Janap } \& \\ \text { China } \end{array}\right\|$ | Total |
| Bombay - $\quad$ - 01800000 |  |  |  |  |  |  |  |  |
| 1937-38-- | 3,000 | $\begin{aligned} & 9,000 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 34,000 \\ & 22,000 \end{aligned}$ | $\begin{aligned} & 43,000 \\ & 34,000 \end{aligned}$ | $\begin{aligned} & 78,000 \\ & 59.000 \end{aligned}$ | $\begin{aligned} & 237,000 \\ & 268,000 \end{aligned}$ | 739,000 | 1536,000 1066,000 |
|  |  |  |  |  |  |  |  |  |
| Other India- |  | 2,000 | 2,000 |  | 4,000 <br> 52,000 | $\begin{aligned} & 297,000 \\ & 247,000 \end{aligned}$ | $\begin{aligned} & 480,000 \\ & 425,000 \end{aligned}$ | -.---- | $\begin{array}{r} 777,000 \\ 672,000 \\ 1161,000 \end{array}$ |
| 1937-38-- | 34,000 | 18,000 |  |  |  |  |  |  |
| 1936-37-- | 12,000 | 2,000 |  | 14,000 | 492,000 | 669,000 |  |  |  |
| Total all- |  |  |  |  |  |  |  |  |  |
| 1937-38-- | $\begin{array}{r} 2,000 \\ 37,000 \\ 12,000 \end{array}$ | $\begin{aligned} & 11,000 \\ & 27,000 \end{aligned}$ | $\begin{aligned} & 34,000 \\ & 22,000 \end{aligned}$ | $\begin{array}{\|l\|} 47,000 \\ 86,000 \end{array}$ | $\begin{aligned} & 375,000 \\ & 306,000 \end{aligned}$ | $\begin{array}{r} 717,000 \\ 693,000 \end{array}$ | $\begin{array}{r} 1221,000 \\ 739,000 \end{array}$ | $\begin{aligned} & 2313,000 \\ & 1738,000 \\ & 3114,000 \end{aligned}$ |  |
| 1936-37-1 |  | 8,000 | 7,000 | 27,000 | 574,000 | 1050,000 | 149,000 |  |  |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 3,000 bales. Exports from all India ports record a decrease of 39,000 bales during the week, and since Aug. 1 show an increase of 575,000 bales.
Alexandria Receipts and Shipments-We now receive weekly a cable of the movenents of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous the past we years:

| Alexandria, Egypt, July 5 | 1938-39 |  | 1937-38 |  | 1936-37 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) - <br> This week <br> Since Aug. | 7,883, $\begin{array}{r}1,000 \\ \hline\end{array}$ |  | 22,000$10,336,162$ |  | $\begin{array}{r} 6,000 \\ 8,834,406 \\ \hline \end{array}$ |  |
|  | This Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | This Week | Since Aug. 1 | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | Since Aug. I |
| Exports (bales)- | 2,000 | 169,919 | 3,000 |  | 2,000 | 190,749 |
| To Manchester, - \&c--- | 2,000 | 179,607 | 5,000 | 179,924 | 3 ,000 | 205,604 |
| To Continent and India | 19,000 | $\begin{array}{r}680,954 \\ 27,244 \\ \hline\end{array}$ | 15.000 | 720.455 25.823 | 9,000 | 724,965 42.370 |
| To America |  | 27,244 | ---- | 25,823 |  | 42.370 |
| Total exports |  |  |  |  |  |  |

Note-A cantar is 99 lbs. Egyptian bales weight about 750 lbs.
This statement shows that the receipts for the week ended July 5 were
1,000 cantars and the foreign shipments 21,00 bales.
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is firm. Demand for home trade is good. We give prices today below and leave those for previous weeks give prices today below and leave the
of this and last year for comparison:

|  | 1939 |  |  | 1938 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 81/ Lbs. Shitt- ings, Common <br> to Finest | $\left\lvert\, \begin{array}{\|c} \text { Cotton } \\ \text { Middl' } \\ \text { Upl'ds } \end{array}\right.$ | ${ }^{32 s} \text { Twoist }$ | 81. Lbs. Shittto Finest | $\left\lvert\, \begin{array}{\|c} \text { Cotton } \\ \text { Middl' } \\ \text { Upl'ds } \end{array}\right.$ |
|  | d. | d. s. d. | ${ }^{\text {d. }}$ | d. | s. d. |  |
| 14. | 85009\% $9 \%$ | $871 / 108103 / 2$ | ${ }_{4.93}^{4.92}$ | $976111 / 8$ |  | ${ }_{89} 79$ |
| ${ }_{21-1}^{14 .}$ | $8 \%$ | $8{ }_{8}{ }^{8}$ | ${ }_{4}^{4.99}$ | $9{ }^{9 / 61011}$ | 99 ${ }_{9}^{9} 9{ }^{9}$ @10 | ${ }_{4}^{4.94}$ |
| ${ }^{28}$ | 81/20931/ | $871 / 20101 / 2$ | 5.00 | 93\% $10 \times 1$ | 9 9 © 10 | 80 |
| ${ }^{5}$ | 83\% ${ }^{83}$ | $8101 / 0911 / 2$ | 5.28 |  | $986{ }^{9} 999$ | ${ }_{4}^{4.96}$ |
| 19. | 83/ © ${ }^{(010} 104$ |  |  | $91 / @ 103 / 2$ $91 / 4103 / 2$ |  | ${ }_{4}^{4.77}$ |
| 19. | 8776@ 97/6 | 9 - ${ }^{9} 9$ | ${ }_{5.48}^{5.54}$ | 9 @ ${ }^{\text {d }}$ | 9 3 | ${ }_{4.46}^{4.8}$ |
| ${ }^{\text {June }}$ | 87\% $0^{\text {O }} 975$ | © 9 | 5.49 | $83 / 4093$ | 9 (e) | 4.43 |
| ${ }_{16}^{9}$ |  | @993 ${ }_{\text {@ }}^{9}$ | ${ }^{5} 5.77$ |  | 9 - ${ }_{9}^{9} 9$ | ${ }_{4}^{4.54}$ |
|  | 9 (910 | $@_{6}^{9} 3$ | 5.66 |  |  | 4.83 |
|  | 9 ©10 | 9 © $9{ }^{9} 3$ | 5.62 | 93/8(101/8 |  | ${ }_{4.96}$ |
| -- | 9 (1)10 | 9 (a) 9 | 5.61 | 93/8 $10 \%$ | 93 @ 96 | 5.16 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 27,441 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:



SAVANNAH-To Durban, July 14, Brandurn, $\overline{\text { To }}$ $\qquad$
Cotton Freights-Current rates for cotton from New York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:


Bales
384
1.524
645
937
259
343
785
760
685
900
596
373
170
751
952
42
2,796
124
187
82
43
1,473
235
2,238
1,182
25
246
291
18
1,201
209
1,141
1,189
750
650
100
155
6 27,441

Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&c., at that port: Forwarded
Total stocks
Of which American
Total imports
Total imports - $\qquad$ $\begin{array}{rrrrr} & \text { June } 16 & \text { June 23 } & \text { June 30 } & \text { July 7 } \\ - & 71,000 & 46,000 & 49,000 & 61,000 \\ - & 733,000 & 700,000 & 712,000 & 694,000 \\ - & 251,000 & 235,000 & 218,000 & 207,000 \\ - & 34,000 & 18,000 & 63,000 & 44,000 \\ - & 119,000 & 20,000 & 2,000 & 40,000 \\ - & 15,000 & 15,000 & 124,000 & 119,000\end{array}$ Of which American
The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot | Saturday | Monday | Tuesday | Wednesday | Thutsday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { 12:15 } \\ \text { P. M. } \end{gathered}$ | Moderate demand. | Quiet. | Quiet. | Moderate demand. | Moderate demand. | Quiet. |
| Mid.Upl'ds | 5.52 d. | 5.50 d . | 5.53d. | 5.58 d . | 5.57 d . | 5.61d. |
| Futures Market | Quitet, unchanged to | Quiet: <br> to 3 pts | Quiet; <br> to 3 pts. | Quiet; unchanged to | Qulet, | Quiet: <br> unch. to 7 |
| opened | 2 pts . dec. | decline. | advance. | 1 pt . adv. | decline. | pts. decl. |
| $\begin{gathered} \text { Market, } \\ \quad \begin{array}{l} \text { P. M. } \end{array} \end{gathered}$ | Quiet: <br> 4 to 5 pts deciline. | Quiet; <br> 2 to 4 pts. decline. | Very stdy.; 7 to 8 pts. advance. | Steady; 7 to 11 pts. advance | Stdy.; unchanged to 6 pts. dec. | Steady; unch. to 6 pts. decl. |

Prices of futures at Liverpool for each day are given below:

| $\begin{aligned} & \text { July } 1 \\ & \text { to } \\ & \text { uly } 7 \end{aligned}$ | $\left\|\frac{\text { Sat. }}{\text { Close }}\right\|$ | Mon. |  | Tues. |  | Ned. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | Close | Noon | Close | Noon | Close | Noon | Close | Noon | Close |
| New Contract | d. |  |  | d. | ${ }^{\text {d. }}$ | d. | d. | d. | a |  |  |
| July (1939) | 4.96 | 4.95 | 4.94 |  | 5.01 | 5.03 | 5.03 | 5.02 | 5.03 | 5.06 | 5.07 |
| October.- | 4.59 | 4.56 | 4.55 |  | 4.63 | 4.65 | 4.66 | 4.64 | 4.65 | 4.67 | 4.68 |
| December | 4.48 |  | 4.45 |  | 4.52 |  | 4.55 |  | 4.54 |  | 4.57 |
| January (1940).-- | 4.48 | 4.46 | 4.45 |  | 4.52 | 4.54 | 4.55 | 4.53 | 4.53 | 4.54 | 4.54 |
| March | 4.49 | 4.47 | 4.46 |  | 4.53 | 4.55 | 4.56 | 4.53 | 4.53 | 4.53 | 4.53 |
| May | 4.49 | 4.47 | 4.46 |  | 4.53 | 4.55 | 4.56 | 4.53 | 4.53 | 4.52 | 4.52 |
| July | 4.49 |  | 4.46 |  | 4.53 |  | 4.56 |  | 4.52 |  | 4.50 |
| October | 4.48 |  | 4.45 |  | 4.52 |  | 4.53 |  | 4.47 |  | 4.41 |
| December ${ }^{\text {January }}$ (1941)-- | 4.49 |  | 4.46 |  | 4.53 |  | 4.53 |  | 4.47 |  | 4.41 |
| March | 4.49 |  | 4.46 |  | 4.53 |  | 4.53 |  | 4.47 |  | 4.41 |
| May | 4.49 |  | 4.46 |  | 4.53 |  | 4.53 |  | 4.47 |  | 4.41 |

## BREADSTUFFS

Friday Night, July 7, 1939.
Flour-Demand for flour in the local market continues relatively quiet. However, prices on all bakery grades of flour were steadily held by the leading mills owing to
the steadiness in grains. A wire from Kansas City reported that two of the leading baking companies each purchased 200,000 barrels of flour. No confirmation of these sales was obtainable in this market, however. It is reported that regular shipping instructions are running fairly heavy and the later deliveries are sufficient for consumers' requirements at present.

Wheat-On the 1st inst. prices closed $1 / 2$ to 1 c . net lower. The wheat market suffered another slump of a cent a bushel today, which just about eliminated the modest advance scored earlier in the week. Week-end liquidation and hedging sales coincident with t'e expansion of harvest operations in the Southwest caused the reaction. A railroad survey indicating winter wheat conditions have improved the last few weeks, had a bearish effect, and while its optimism was expected, nevertheless, it was considered a probably accurate forerunner of the July private crop estimates to be released early next week. Marketings of grain expanded, with Kansas City receiving 1,131 cars and the 12 principal interior markets getting $3,610,000$ bushels, compared with $2,608,000$ a week ago and 3,033,000 a year ago. The forecast indicated further local rains could be expected. The Santa Fe Railroad survey predicted 11 winter wheat States in its territory may produce approximately $320,000,000$ bushels, or $12,000,-$ 000 more than forecast in the June Government report. On the 3 d inst. prices closed $11 / 2$ to $17 / 8 \mathrm{c}$. net lower. The extreme decline for the day was $2 c$. With the harvest in the Southwest near its peak, wheat values were under heavy pressure during most of the session and closed at about the lows of the day. Marketing of new wheat, with accompanying hedge sales in the futures pit, proved to be too much for the trade to absorb without price concessions. Additional factors included weakness in foreign markets and higher private estimates of probable domestic production this season. Reflecting the harvest, domestic visible supply for a week showed its sharpest expansion in a year. The supply increased $11,964,000$ bushels to $77,462,000$ compared with $27,609,000$ a year ago. The 12 principal interior terminals today received $7,235,000$ bushels, compared with only $4,-$ 969,000 a week ago. Kansas City got 2,308 cars, compared with 1,569 a week ago, but about half went into storage. with 1,569 a week ago, but about half went into storage.
Pre-holiday liquidation added to the selling here. A private crop report for July predicted a total domestic wheat harvest of $709,000,000$ bushels. On the 5 th inst. prices closed $3 / 8 \mathrm{c}$. to $3 / 4 \mathrm{c}$. net higher. Firmness at Liverpool and buying attributed to mills today helped to boost wheat prices as much as $3 / 4 \mathrm{c}$. a bushel at times. Movement of new crop wheat was liberal, totaling $6,696,000$ bushels at 12 different terminals during the past two days. Hedge offerings in connecnion with the movement, however, were well absorbed. The Liverpool market, due lower on the basis of action here Monday, closed $1 / 2$ to $3 / 4 \mathrm{c}$. higher. The trade was generally prepared for private crop reports to show some improvement, and these had little effect on the market. The average of the six reports estimated total wheat production based on July 1 conditions at $721,000,000$ bushels, an increase of $21,000,000$ compared with the private estimates a month ago and an increase of $28,000,000$ to $53,000,000$ compared with a Government report last month. The improvement for spring wheat averaged $12,000,000$ bushels compared with private estimates a month ago and for winter wheat $9,000,000$ bushels. The winter wheat average estimate was $525,000,-$ 000 bushels and spring wheat $196,000,000$ bushels. Total wheat harvested last year was $931,000,000$ bushels.
On the 6 th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. lower. The wheat market lost early gains of almost 1c. a bushel today and closed very little changed from yesterday's final prices. Buying on the upturn was credited to mills and to dealers acting on reports of hot weather in the spring wheat belt, curling grain in some fields, and rust in Manitoba Province. However, cooler and cloudy to unsettled weather was in prospect for the Northwest. Lower prices at Liverpool also included some late selling here and export business was slow. Disclosure that the Government would continue at least for the time being to subsidize the exportation of wheat and flour, which during the season just closed helped to clear approximately 115,000,000 bushjust closed helped to clear approximately 1
Today prices closed $11 / 8$ to $11 / 2$ c. net lower. Wheat prices dropped more than 1c. a bushel today to the lowest level since April and the lowest for the date in seven years. Heavy selling of wheat at Winnipeg, where prices fell more than 2c. at times, unsettled the market here. New seasonal lows established in the Canadian market reflected liquidation prior to the Government crop report this afterroon, which many traders expect to be bearish because of the very favorable weather. Domestic weather conditions also were favorable both for harvest and spring wheat growth. While hedging coincident with the new wheat movement, which apparently has passed its peak in the Southwest, continued to have a depressing influence, many interests were inclined to buy on price dips due to the abnormally small volume of hedging and to the fact that quotations ranged from 9 to 11c. below Government loan rates in this market. About $25 \%$ of local arrivals was reported to be going into storage and warehouse space is rapidly filling up at Southwestern points, with some mills reported selling wheat. Open interest in wheat, $83,745,000$ bushels.
daily closing prices of wheat in new York

No. 2 red...........................
DAILY CLOSING PRICES OF July-July...-.
September
December Season's High and When Made $\begin{array}{ll}\text { July.... High and When Made } \\ \text { September--. } 791 / & \text { May 26, } 1939 \\ \text { December-... } 80 & \text { May } 31,1939 \\ \text { 26,1939 }\end{array}$
daily closing prices of July.-

Corn-On the 1st inst. prices closed unenged to lower. This market was relatively steady, being strengthened by unusually big week-end shipping sales to industries. On the 3d inst. prices closed $1 / 4$ to $5 / 8$ c. net lower. Selling of corn was largely in sympathy with wheat, but was offset somewhat by lifting of hedges in connection with sales of 155,000 bushels to be shipped out of Chicago. The first definite indication of the extent of sowing of hybrid seed was contained in the Bennet July crop repori. It predicted corn production would total $2,518,000,000$ bushels, compared with $2,542,000,000$ last season and said approximately $53 \%$ of the acreage in leading producing central States was seeded to hybrid. The Iowa average was estimated at $79 \%$, Indiana $60 \%$, Illinois and Ohio $57 \%$, with other States considerably less. On the 5 th inst. prices closed $1 / 4 \mathrm{c}$. to $3 / 8 \mathrm{c}$. net higher. The firmness of wheat values had its effect on corn, and there was considerable covering of shorts in the latter conthere was considerable covering of shorts in the latter con-
tracts. The first estimate for corn production this year averaged $2,557,000,000$ bushels, or $15,000,000$ bushels more than were harvested last year. B. W. Snow, one of the experts said that the excellent prospects for corn was emphasized by a general condition figure that is nearly 10 points above the normal for a series of years. The extended use of hybrid seed this year, he added, further enlarges the prospective crop. Corn trade was light and prices held steady during most of the session.
On the 6th inst. prices closed unchanged to $7 / 8 \mathrm{c}$. higher. Announcement that the Government would extend corn loans due Aug. 1 for a whole year had a mildly bullish effect on corn futures. Many traders had expected much of this corn might be released this fall, and announcement of the extension led to belief that the holding policy both for "free corn" and loan corn would be encouraged. Of the $257,000,000$ bushels still under loans, almost $30,000,000$ bushels is carryover from the 1937 crop. July corn rose almost 1c. at times, but more deferred contracts lagged behind. Today prices closed $1 / 2$ to $3 / 4 \mathrm{c}$. lower. Corn prices showed relatively little change, being steadied by the country holding policy encouraged by the Government loan program, and by the fact that feeding requirements are expanding due to increased hog production and widespread purchasing of young livestock for fattening. Open interest in corn, $43,530,000$ bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
No. 2 yellow $\qquad$ $\begin{array}{lllll}\text { Sat. Mon } & \text { Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 631 / 4 & 6218 & \text { HOL } & 631 / 4 & 641 / 8 \\ 631 / 4\end{array}$ dAILY ClOSING PRICES OF
July
September
December
Deceasorn's $H$--........................... July-M-... 553
Soptember
December
545

Oats-On the This market ruled heavy largely in sympathy with the weakness of wheat values. On the $3 d$ inst. prices closed $1 / 2$ to $1 c$. net lower. Oats again felt the influence of a weak wheat market, and as a result oat prices showed a considerable drop at the close. On the 5 th inst. prices closed $3 / 8$ to $1 / 2 \mathrm{c}$. net higher. With the corn and wheat markets higher and an improved demand for spot oats, prices moved fractionally upward for oats futures
On the 6th inst. prices closed $1 / 4 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher. This market was a sluggish affair, with prices more or less irregular during the session. Today prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net lower. Trading was light and without feature


Rye-On the 1st inst. prices closed $1 / 2 \mathrm{c}$. net lower. Trading was light, but with little support prices yielded to the slightest pressure. With arrivals expanding there was little disposition to support the market. On the $3 d$ inst. prices closed $3 / 4$ to 1c. net higher. Strength in rye was attributed to demand for cash grain considering the premium quoted for actual rye compared with futures. This year's crop is expected to be about $37 \%$ smaller than last season's. On the 5 th inst. prices closed $3 / 8$ to $1 / 4 \mathrm{c}$. net higher. In sym pathy with wheat and corn, rye prices moved higher.

July 8, 1939

On the 6th inst. prices closed $3 / 4$ to $5 / 8$ c. net lower. With arrivals rather heavy and weather reports more or less bearish, some short selling was indulged, and this, with hedging against the new crop, contributed to the heaviness displayed in the rye market today. Today prices closed $11 / 8$ to $11 / 4$ c. net lower. With the wheat market showing rather pronounced weakness, the rye market for futures fell off sharply, the declines being accelerated by hedging and some short selling. There was no appreciable support.
dAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO


$\qquad$
Season's. High and When Made ' Season's Low and When Made

DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG July $\qquad$ Sat. Mon. Tues., Wed. Thurs. Fri. DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG


Closing quotations were as follows:

## FLOUR


Wheat, New York-
No. 2 red, c.i.f., domestic. $851 / \begin{aligned} & \text { Oats, New York- } \\ & \text { No. } 2 \text { white }\end{aligned}$
Manitoba No. 1,foob. N. $\bar{Y}_{-}-681 / 8 \mid$ Rye. United States c.i.f......... $641 / 8$
Corn. New York-
No. 2 yellow, all r $\qquad$ 40 lbs, feeding $550-5$
All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | bbls 196 lbs 212,000 | bush 60 lbs | bush 56 lbs 1,231,000 | bush 32 lbs 342,000 | bush 56 lbs | bush 48 lbs 61,000 |
| Minneapolis |  | 1,622,000 | 1,237,000 | 277,000 | 255,000 | 643,000 |
| Duluth.. |  | 1,083,000 | 329,000 | 69,000 | 137,000 | 104,000 |
| Milwaukee - | 15,000 | 2,000 | 152,000 | 14,000 | 2,000 | 215,000 |
| Toledo |  | 63,000 | 71,000 | 546,000 | 6,000 |  |
| Indianapolis |  | 19,000 | 335,000 | 50,000 | 4,000 | 3,000 |
| St. Louls_- | 121,000 | 863,000 | 178,000 | 36,000 | 1,000 | 26,000 |
| Peoria. | 37,000 | 10,000 | 240,000 | 30,000 | 8,000 | 27,000 |
| Kansas City | 57,000 | 9,395,000 | 153,000 | 8,000 |  |  |
| Omaha |  | 1,022,000 | 212,000 | 24,000 |  |  |
| St. Joseph. |  | 1,002,000 | 31,000 |  |  |  |
| Wichita |  | 3,400,000 |  |  |  |  |
| Sioux City- |  | 28,000 | 47,000 | 11,000 | 1,000 | 5,000 |
| Butfalo. |  | 2,815,000 | 450,000 | 285,000 | 56,000 | 129,000 |
| Total wk '39 | 442,000 | 21,596,000 | 3,666,000 | 1,692,000 | 478,000 | 1,213,000 |
| Same wk'38 | 376,000 | 11,367,000 | 7,968,000 | 1,433,000 | 108,000 | 678,000 |
| Same wk'37 | 315,000 | 15,169,000 | 2,834,000 | 805,000 | 71,000 | 346,000 |
| Since Aug. 1 |  |  |  |  |  |  |
| 1938 | 21,110,000 | 354,165,000 | 256,190,000 | 100,186,000 | 25,464,000 | 93,149,000 |
| 1937 | 18,363,000 | 292,545,000 | 307,036,000 | 107,661,000 | 25,428,000 | 94,597,000 |
| 1936. | 19,156,00 | 227,744,00 | 154,482,000 | 76,785,000 | 17,548,00 | 80,851,000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, July 1, 1939, follow:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Bartey |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | bbls 196 lbs | bush 60 lbs 110,000 | bush 56 lhs 285,000 | bush 32 lbs 96,000 | bush 56 lbs | bush 48 lbs |
| Philadelphia | 32,000 | 26,000 |  | 2,000 |  |  |
| Baltimore-- | 12,000 | 34,000 | 42,000 | 23,000 | 8,000 |  |
| New Orl'ns* | 24,000 | 27,000 | 89,000 | 16,000 |  |  |
| Galveston ${ }^{\text {Montrea }}$ |  | 295,000 |  |  |  |  |
| Mostreal | 23,000 24,000 | 987,000 | 9,000 | 46,000 |  | 0 |
| Sorel--.-- |  | 255,000 |  |  |  |  |
| Three Riv's |  | 232,000 |  |  |  |  |
| Total Wk '39 | 266,000 | 1,966,000 | 425,000 | 183,000 | 8,000 | 100,000 |
| 1939 :- | 7,623,000 | 43,118,000 | 11,601,000 | 2,170,000 | 442,000 | 2,434,000 |
| Week 1938 | 299,000 | 2,662,000 | 2,127,000 | 125,000 | 57,000 | 454,000 |
| $\begin{aligned} & \text { nce Jan. } \\ & 1938 \end{aligned}$ | 7,051,000 | 47,890,000 | 51,820,000 | 2,563,000 | 1,951,000 | 8,751,000 |

* Recelpts do not include grain passing through New Orleans for foreign ports

The exports from the several seaboard ports for the week ended Saturday, July 1, 1939, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye. | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels 43,000 | $\begin{array}{r} \text { Bushels } \\ 8,000 \end{array}$ | Bartels $41,232$ | Bushels | Bushels | Bushels |
| Albany | 56,000 |  |  |  |  |  |
| Houston | 378,000 | -.-.-- |  |  |  |  |
| Galveston.. | 325,000 |  | 7,000 |  |  |  |
| Montreal | 987,000 | 9,000 | 23,000 | 46,000 |  | 100,000 |
| Sorel- ${ }_{\text {Three }}$ | ${ }^{255,000}$ |  |  |  |  |  |
| Three R | 232,000 |  |  |  |  |  |
| Total week 1939-- | 2,276,000 | 17,000 | 71,232 |  |  |  |
| Same week 1938. | 1,850,000 | 2,590,000 | 98,654 | 84,000 | 57,000 | 454,000 |

The destination of these exports for the week and since July 1, 1938, is as below:

| Exports for Week <br> and Since <br> July 1 to- | Flout |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { July } 1 \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } \\ & 1938 \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 1 \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1938 \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 1 \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \\ & 1938 \end{aligned}$ |
|  | Barrels | Bartels 2.332 360 | Bushels | Bushels. | Bushels | Bushels 40 ,973,000 |
| Continent... | 11,417 | 2,780,284 | 1,514,000 | 58,018,000 |  | 26,783,000 |
| So. \& Cent. Amer- | 13,000 | 711,750 | 27,000 | 551,000 | 8,000 | 13,000 |
| West Indies | 17,000 | 1,424,500 |  | 0 |  |  |
| Brit. No. Am. Col. |  | 66,000 |  |  |  | 3,000 |
| Other countries | 5,280 | 346,099 |  | 1,377,000 |  | 703,000 |
| Total 19 | 71,232 | 5,660,993 | 2,276,000 | 139,678,000 | 17,000 | $68,475,000$ |


The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 1, were as follows:

| GRAIN STOCKS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat | Corn, | Oats | Rye | Barley |
| United States | Bushets | Bushels | Bushels | ushels | Bushe |
| New York | 30,000 | 377,000 | 64,000 |  | 2,000 |
| , | 20,000 | 108,000 | 74,000 |  |  |
| Philadelphia | 77,000 | 7,000 | 15,000 | 1,000 | 4,000 |
| Baltimore. | 123,000 | 9,000 | 18,000 | 28,000 | 1,000 |
| New Orlean | 219,000 | 50,000 | 15,000 | 1,000 |  |
| Galveston | 565,000 | 12,000 |  |  |  |
| Fort Worth | 7,049,000 | 99,000 | 273,000 | 25,000 | 10,000 |
| Wichita | 4,015,000 | 2,000 |  |  |  |
| Hutch | 5,298,000 |  |  |  |  |
| St. Joseph | 1,140,000 | 145,000 | 92,000 |  | 4,000 |
| Kansas City | 20,583,000 | 1,184,000 | 39,000 | 312,000 | 35,000 |
| Omaha. | 2,520,000 | 4,812,000 | 105,000 | 58,000 | 98,000 |
| St. Louls. | 544,000 | 498,000 | 38,000 | 3,000 | 161,000 |
| Indianapol | 98,000 | 867,000 | 184,000 |  |  |
| Peoria |  | 204,000 |  |  |  |
| Chicago | 3,816,000 | 9,971,000 | 1,147,000 | 889,000 | 185,000 |
| On Lakes | $\begin{aligned} & 171,000 \\ & 466^{2}, 000 \end{aligned}$ |  |  |  |  |
| Milwaukee | 881,000 | 1,713,000 | 143,000 | 47,000 | 141,000 |
| Minneapoli | 11,559,000 | 2,553,000 | 1,703,000 | 2,770,000 | 2,149,000 |
| Duluth | 13,529,000 | 1,920,000 | 373,000 | 2,434,000 | 296,000 |
| Detroit | 140,000 | 2,000 | 5,000 | 2,000 | 160,000 |
| uffal | 2,895,000 | 3,939,000 | 1,297,000 | 802,000 | 393,000 |
| n Can | 994,000 | 385,000 |  |  |  |
| On Canal Stoux Clty | 481,000 | 61,000 603,000 | 22,000 28,000 | 2,000 | 8,000 |

Total July $111939 \ldots \overline{77,513,000} \overline{29,521,000} \overline{5,635,000} \overline{7,374,000} \overline{3,647,000}$ $\begin{array}{lllllll}\text { Total June } 24 & 1939 \ldots & 65,498,000 & 31,575,000 & 5,771,000 & 7,203,000 & 3,751,000 \\ \text { Total July } 21938 \ldots & 27,607,000 & 23,799,000 & 6,602,000 & 1,012,000 & 2,945,000\end{array}$ Note-Bonded grain not included above: Oats-New York, 31,000 bushels: Buffalo, 69,$000 ;$ total, 100,000 bushell, against 96,000 bushers in 1938 . Barrey
Chicago, 31,000 bushels; Duluth, 30,000 ; total, 61,000 bushels, Chicago, 31,000 bushels; Duluth, 30,000 ; total, 61,000 bushels, against 454,000 bush-
els in 1938. Wheat-New York, 88,000 bushels; Buffalo, $1,215,000$; Buffalo afloat, 248,000 ; Erle, 394,000 ; Albany, $3,375,000$; on Canal, 638,000 ; total, $5,958,000$ bushels, against $1,540,000$ bushels in 1938 .

| Wh | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: |
| Bushels | Bushels | Bushel | Re |  |
| Lake, bay, river \& seab'd 28,926,000 |  | 1,469,000 | 59,000 | 1,010,000 |
| Ft. William \& Pt. Arthur $26,015,000$ |  | 1,488,000 | 1,278,000 | 1,088,000 |
| Other Can. \& other elev. $39,586,000$ |  | 5,643,000 | 1,186,000 | 4,130,000 |
| Total July 11939 _.- $94,527,000$ |  | 8,600,000 | 2,523,000 | 6,228,000 |
| Total June 24 1939_.. $97,200,000$ |  | 8,789,000 | 2,616,000 | 6,004,000 |
| Total July $21938 \ldots 24,343,000$ |  | 3,505,000 | 919,000 | 4,459,000 |
| Summary- |  |  |  |  |
| American ---.....-. ---- 77,513,000 | 29,521,000 | 5,635,000 | 7,374,000 | 3,647,000 |
| Canadian .----------- 94,527,000 |  | 8,600,000 | 2,523,000 | 6,228,000 |
| Total July $11939 \ldots 172,040,000$ | 29,521,000 | 14,235,000 | 9,897,000 | 9,875,000 |
| Total June 241938 _-_162,698,000 | 31,575,000 | 14,560,000 | 9,819,000 | 9,755,000 |
| Total July $21938 \ldots 51,950,000$ | 23,799,000 | 10,107,000 | 1,931,000 | 7,404,000 |
| The world's shipment | heat | d corn | as furn | shed by |
| Broomhall to the New Yor | Produc | Excha | e for | e week |
| ended June 30 and since Ju shown in the following: | $\text { uly } 1,19$ | $8 \text {, and J }$ | $\text { uly } 1,1 \text { ? }$ | 937, are |


| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { June } 30, \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1938 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1937 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { June 30, } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1938 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly 1, } \\ & \text { 1937, } \end{aligned}$ |
|  | ${ }^{\text {Bushels }}$ | Bushets | Eushels | Bushels | Eushels | Bushels |
| No. Amer-- Black Sea- | 3,875,000 | 247,097,000 | $186,857,000$ $80,532,000$ | 25,000 420,000 | $71,014,000$ $19,183,000$ | ${ }_{11}^{92,148,000}$ |
| Argentina- | 3,696,000 | 115,579,000 | 67,539,000 | 5,263,000 | 145,841,000 | 193,164,000 |
| Australia - | 1,821,000 | 105,561,000 | 126,274,000 |  |  |  |
| India. |  | 7,344,000 | 16,560,000 |  |  |  |
| countries | 896,000 | 36,528,000 | 25,162,000 | 489,000 | 44,419,000 | 79,062,000 |
| Total.-- | 12,448,000 | 605,716,000 | 502,924,000 | 6,197,000 | 280,457,000 | 375,788,000 |

CCC Loans Under 1938-39 Corn Loan Program Amounted to $\$ 129,657,213$ on 227,716,928 BushelsThe Commodity Credit Corporation on June 30 made available the final figures with reference to loans made to producers under the 1938-39 corn loan program, including the loans made by banks and other lending agencies. The total was $\$ 129,657,212.85$ on $227,716,928$ bushels of corn.
In addition, loans were made in the Fall of 1938 upon $26,791,000$ bushels of 1937 corn, the major portion of which was transferred from the 1937-38 loan program. All of these loans were made upon a basis of 57 cents per bushel, the corn being stored and sealed on the farm pursuant to regulations issued by the Secretary of Agriculture.
Secretary of Agriculture Extends Corn Loan Program to Aug. 1, 1940 -Covers 271,315 Loans on 257,127,595 Bushels-Secretary of Agriculture Wallace announced on July 5 the extension of the current corn loan program for a year, advancing the due date on grants covering the 1937 and 1933 crops from Aug. 1, 1939, to the same date in 1940. The renewed program will be administered by Commodity Credit Corporation, and will affect 271,315 loans for which $257,127,595$ bushels of farm stored corn from the two crops have been pledged as collateral. The loans will be renewed at the present rate of 57 cents per bushel and continue to draw $4 \%$ interest.

Weather Report for the Week Ended July 6-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 6, follows:

That above wormal, throughout by moderate temperatures, mostly someheavy rainfall was again rather general from the Great Plains eastward. The week as a whole, temperatures were slightly subnormal in the
middle Atlantic area, the extreme Southeast, and in central California. Otherwise the weekly means ranged from normal to three or four degrees above normal in all areas, except for a few widely scattered localities. Rainfall occurred in substantial amounts throughout most of the Atlantic sissippi Valleys, but were again fairly heavy in much of the Great Plains with some excessive falls in the southern Plains area. Most of the Lake region and the central-northern portions of the country had good showers fair weather continued with no appreciable rainfall, except in some loca areas in the South.
What above-normal ture in most places and continued seasonable to some What above-normal temperatures quite generally, crops are making good
to excellent growth in nearly all sections from the Great Plains States to excellent growth in nearly all sections from the Great Plains States
eastward. It continued too wet for field work in some places, especially localities in the western Ohio and lower Mississipisi Valleys, but there was less rainfall in other areas that had been persistently wet, such as the
Ohio Valley, and outside operations in these made better progress. Good rains were decidedly helpful in the Atlantic area ginias northward where droughtly conditions have been effedtively re-
lieved, except locally in the lieved, except locally in New York and south-central West Virginia. More
rain is needed in restricted ares of the Southrheast, principally the interior rain is needed in restricted ares of the Southrheast, principally the interior
of south Carolina and some central counties of Georgia. There was too much rain in Florida.
areas. The agricultural outlook continues excellent in matisfactory in large areas. The agricultural outlook continues excellent in Montana, good in
California, and fairly satisfactory in the Pacific Northwest. However there is a group of western States where droughty conditions have be-
come intensified and rain is badly needed. These include most of $W$ yoming, Utah, Colorado, New Mexico and Arizona. There were some helpful, but otherwise this group of five States has become very dry. There is a
serious water shortage developing in the upper Platte Basin of Wyoming serious water shortage developing in the upper Platte Basin of W yoming
and stock water is scarce in many southern and western sections of New southern Texas.
ground to harvest in the southwestern wheat belt and by rain and wet ground to harvest in the southwestern wheat belt and some local delay factory advance. In Oklahoma there was rather serious delay to cutting is reported from the northwestern portion of the lodging and scattering rather heavy in some counties. Also cutting and threshing were delayed
in northwestern Texas, with some lowering of quality in northwestern Texas, with some lowering of quality.
In Kansas harvest was interrupted during the wee loss on some bottom lands, while overripe wheat in east with considerable reported as shattering badly. Elsewhere in the wheat belt there was local interruption, but not extensive or general. Harvest has begun well toward spring-wheat area the we
small grains and good to excellent advance is reported generally. In South Dakota spring grains are filling better than expected in the northern half of the state, but are being cut in the southern half to prevent further insect damage: grasshopners are reported numerous active in grain fields. High
temperatures in Washington were unfavorable to spring wheat in dried Corn-Ner rly ideal growing weather prevailed in practically all sec-
tions of the belt and corn made good to excellent procress everywhere in tions of the belt and corn made good to excellent procress everywhere: in areas, In Iowa stalks generally are as high as the fences, or higher, and all laid by or too tall to cultivate, except some irregular fied or : early fields
are tasseling. In Illinois some corn became too tall to work before cultiare tasseling. In Illino
Cotton-In the cotton belt seasonable temporatures prevailed generMississippi Valley eastward. The soil is still too wet, delaying cultivation and encouraging weevil activity, in considerable sections of the central In Texas fields are generally clean
some north-central counties, while in the northwest plants is back in all stard in of development, ranging from newly germinated to blooming; in the whole progress was reported as good. In Okla homa there were some complaints
of heavy, washing rains, but growth was good with some plants blooming in southcentral and southwestern sections.
factory. The weekly progress of conton was wood in general. less satisand also in Arkansas except in some wetter sections, principally the north east. where many fields are grassy. It continues too wet for cultivation in much of Mississippi and dry weather is needed in most of Tennessee. In Alabama and the eastern States of the belt progress was mostly satis-
factory, with chopping nearly done in North Carolina and plants blooming
to

The Weather Bureau furnished the following resume of conditions in different States:
Virginia-Richmond: Warmth and rain normal. Cutting wheat nearly
done; threshing well begun. Oats ribening Tobacco, cotton, and peanuts medium, but doing well to good; uneven high-quality apples. Southeast beans and cantaloupes late, but look good;
southwest truck North Carolina-Raleigh: Fa
North Carolina - Raleigh: Favorable warmth; adequate rains genermont due to dryness; elsewhere, condition very good and progress pood Cloudv weather slowed towacco progress in central and northeast. Progress of cotton good in coastal area where condition very good; other soc-
tions progress fairly good, condition good; chopping nearly completed. Truck and fruit favored.
South Carolina-Columbia: Favorable warmth; adequate rains locall Sheuth capolina Columbia: Favorable warmth; adequate rains locally
some interior areas, with deterioration. Soil moisture bally depleted in
small-grain threshing some interior areas, with deterioration. Small-grain threshing and toProgress and condition of cotton generally wood, except in extremely dry places; fruiting freely; blooming in extreme north. feel lack. Cotton fairly good; Weather favorable fore central counties
blooming in south and middle. Tobacco curing fang weevil blooming in south and middle., Tobacco curing favored. Checking weevil;
and most minor crops good growth potatoes and most minor crops good growth. Peanuts rather poor condition, due to recent heavy rains, but past week more favorable.
Florida-Jacksonville: Favorable warmth: too muc to cultivate. Prorress of cotton fairly good; condition fain; soil too wet
ding; weevil activity favored: bolls forming. Late corn favy shedr ding: weevil activity favored: bolls forming. Late corn fair. Rains un-
favorable for cultivation and all farm work. Tobacco harvested fair cropbeing cured. Citrus considerable new growth; new fruit sizing well crop; Alabama-Montgomery: Adequare rains, too much in some areas. mostly favored. counties eastward to Alabama border, planted and replanted in staple counties eastward to Alabama border, planted and replanted in staple
crops, now abandoned account excessive rains and wet soil. Weevil
activity favored and weather making poisoning ineffective. cotton plant growth mostly good; plants sappy; occasional bloom thress of out with prevalent progiess of cultivation rather poor. Progress of corn
poor to locally good, with early planted shooting throughout; cultivation of late planted generally poor progress.
excessive in east, but more needed in most of west. adequate to locally cane and sweet potarly in south bolling rapidly. Progress of corn, rice Texas-Houston: Favorable warmth: more rain needed in hay saved. on coast; elsewhere generally adequate, Wheat harvest and south and somewhat by rains and average condition poor to only fair. Lauality lowered felt by late corn in coast and soutawest areas; crop in lacter Lack of rain otherwise condition generally fair to good in south and good to excellent
in north. Oats harvested. Progress and condition of cotton good; bloom qeneral in east and south; crop in all stages in northerally ranging from newly germinated to blooming; cultivation backward in some north-central areas, elsewhere fields ganerally clean; picking be-
coming general in extreme south. Truck good condition but rain would
nelp in most south and coast areas. Ranges drying rapidly in south, but extreme west. Rice fair progress.
Oklahoma-Oklahoma City: Mostly favorable warmth warm last 2 days; too much rain in northwest, west-central and central; some iowlands flooded; morh rain in northwest, west-central and central;
in extreme south. Grain harved in Cimarron County and locally in extreme south. Grain harvest seriously delayed; much lodging and shattering in northwest and north-central, with considerable losses in some countiss; oats also damaged. Progress of corn good; condition very good some washed out; condition good to very grods of cotton good, excen favored weevil activity in southeast and south-central. Minor crops and
pastures good progres and condition pastures good progress and condition.
very good in most south and west areas due to gery good; condition good to fair to very good elsewhere; much soil too wet to cultivate and many field very grassy, especially in northeast. Progress of corn excell ant, excep crop growth favored. Wheat in shock in north, maturing in south. Minor east. Rapid progress clearing weededs. Coquate, more substantial in
generally, fairly good wnere properly cultivated. Much ooton only fair
cellent, but pood to exTobacco late; much small of west where soil formerly too wet to cultivate hay good growth improved in cultivation now up. Truck, pastures, and

## THE DRY GOODS TRADE

## New York, Friday Night, July 7, 1939

Following the holiday interruption, retail business made ${ }^{-}$ fairly good showing, although volume comparisons with las year continued to reflect the fact that at that time general trade experienced a sharp upswing. Weather conditions wer trade experienced a sharp upswing. Weather conditions were largely favorable, but, on the other hand, the continued
apathy of the security markets, because of the tension abroad, apathy of the security markets, because of the tension abroad,
served to act as a deterrent in some locations. Interest acain served to act as a deterrent in some locations. Interest again sions were neglected. Department store sales, the country over, for the week ending June 24, according to the usual report of the Federal Reserve Board, were 3 per cont asual the corresponding week of 1938, with the Atlanta and Louis districts making the best showing, with gains of 22 per cent and 10 per cent, respectively. Stores in New York and Brooklyn registered an increase of 2 per cent, while in Newark establishments a gain of 2.3 per cent was recorded.

Trading in the wholesale dry goods markets, after its recent moderate spurt, slowed down perceptibly, chiefly owing to abatement of the pre-holiday rush of reorders on needed Summer merchandise. A feature of the week were the new price advances announced on percales by important produc ers. While the further markup reflected the material im provement in the statistical position of the market, the an nouncement was not followed by any marked expansion in activities, inasmuch as a considerable volume of business had been put through in anticipation of the firmer price levels Although wholesalers showed growing interest in offerings of spot merchandise, little forward buying of Fall goods contin ued to be done as both retailers and wholesalers preferred to wait for a clarification of the business outlook for Fall Business in silk goods remained quiet but prices held steady Mildly increased interest was shown in Fall fabrics, notably in stiff silks, including satins, taffetas and moires. Trading in rayon yarns continued active with the demand covering all classes of weaving counts. Growing interest was displayed in the various new type yarns, for which the demand in some instances, was said to exceed the current output.

Domestic Cotton Goods-Trading in the gray cloths markets continued quiet, but prices held firm. While holiday interruptions and inventory influences as well as the absorption of recent large purchases, served to limit activities, sentiment remained cheerful, mainly because of the strong belief that the drastic curtailment measures now under way, will soon or later result in accelerated buying on the part of users. Interesting features were the steady stream of requests for quick shipment of goods on order, and reports that unfilled orders for cotton goods are now in reports stocks held by mills. Business in fine goods gave further indications of improvement, with some constructions reveal ing a scarcity in available supplies. Closing prices in print cloths were as follows: 39 -inch 80 's, $61 / 4 \mathrm{c}$., 39 -inch $72-76$ 's $57 / 8 \mathrm{c}$. 39 -inch $68-72$ 's, $51 / 4 \mathrm{c}$., $381 / 2$-inch $64-60$ 's, $45 / 8 \mathrm{c}$., $381 / 2$ inch $60-48$ 's, $41 / 4 \mathrm{c}$.

Woolen Goods-Trading in men's wear fabrics was spotty. Little activity continued to prevail in Fall suitings because of the fact that clothing manufacturers have covered the bulk of their requirements, but growing interest was the bulk of their requirements, but growing interest was
shown in the new collections of tropical worsteds and gabshown in the new collections of tropical worsteds and gab-
ardines, which were actively sampled by prospective buyers Reports from retail clothing centers had a somewhat less cheerful appearance as holiday influences and the effect of previous heavy purchases served to slacken activities, for the time being. Business in women's wear goods continued its recent improvement, with garment manufacturers adding substantially to their commitments on various classes of fabrics, in view of the greater willingness of buyers to cover their requirements in coats and suits for Fall.
Foreign Dry Goods-Trading in linens continued quiet, and transactions were limited to occasional spot lot sales. Revorts from foreign primary centers were somewhat friendlier as takings by American importers for the first five months of the year revaled a substantial gain over the cor responding period of 1938. Business in burlap remained dul but prices ruled slightly higher, in sympathy with the trend in Calcutta where lower jute crop estimates, and the further decline in stocks during June, helped sentiment. Domestically lightweights were quoted at 4.15 c ., heavies at 5.60 c .

## State and City Department

## Specialists in

# Illinois \& Missouri Bonds 

Stifel, Nicolaus \& Co,Inc.<br>105 W. Adams St.<br>CHICAGO<br>DIRECT<br>- 314 N. Broadway<br>ST. LOUIS

MUNICIPAL BOND SALES IN JUNE AND FOR THE HALF-YEAR
Long-term financing by States and municipalities during the month of June amounted to the extraordinarily heavy total of $\$ 292,140,462$, an all-time high for disposals in any one month. The largest output previously recorded occurred in December, 1929, when the figure was $\$ 290,827,938$. The strikingly large volume of awards in the past month was due in great measure to the flotation of issues of $\$ 100,000,000$ by the State of Pennsylvania and $\$ 71,000,000$ by the California Toll Bridge Authority, California. Other offerings of material size were accounted for by the Port of New York Authority, New York, and the cities of Memphis and Nashville, Tennessee. Borrowing by the latter communities was effected in connection with acquisition of privately-owned electric and gas plants as a result of the Tennessee Valley Authority program. Bond financing for the same purpose on a greatly reduced scale was undertaken during the month by a considerable number of other Tennessee communities. The scheduled sale of an issue of $\$ 13,200,000$ by Chattanooga had to be indefinitely postponed due to failure of Congress to enact necessary legislation relating to the TVA's activities. Despite the magnitude of the sales negotiated arciving the month, investment bankers experienced little during the month, investment bankers experienced
The huge volume of financing negotiated in the past month resulted in bringing the total borrowings for the first six months of 1939 to the remarkably high level of $\$ 745,758, .849$ This compares with disposals of but $\$ 508,632,992$ in the same period in 1938; $\$ 556,806,135$ in 1937; $\$ 614,446,413$ in 1936; $\$ 600,010,462$ in $1935 ; \$ 519,570,535$ in 1934, and no more than $\$ 226,425,126$ in the first half of 1933 . By way of contrast, it might be noted that sales for the entire 12 months of the latter year were only $\$ 520,478,023$. With reference to the total for the first half of 1939, it is of interest to note that $\$ 66,500,000$ was accounted for by the City of New York. Some of the other prominent flotations included: $\$ 73,444,000$ Metropolitan Water District of Southern California, California; $\$ 100,000,000$ State of Pennsylvania; $\$ 71,000,000$ California Toll Bridge Authority, California; $\$ 34,500,000$ Port of New York Authority, New York (of which $\$ 16,700$,000 was placed privately), and $\$ 20,000,000$ by the State of New York.

The various issues in amount of
brought out during June were as follows:
$\$ 100,000,000$ Pennsylvania (State of) $11 / \%$ series ET tax anticipation notes, New York, bidding alone, at a price of 102.093 a basis Inc. New York, bidding alone, at a price of 102.093 , a basi
71,000.000
California Toll Bridge Authority, Calif., $4 \%$ revenue
bonds, comprising $\$ 39,300,000$ due on Sept. 1,1976 , and bonds, comprising $\$ 39,300,000$ due on sept. 1 , 1976 , and
$\$ 31,700,000$ maturing serially from 1940 to 1964 incl.,
purchased from the RFC by a nationwide banking group purcer the leadership of Dillon, Read \& Co.; Harriman Ripley \& Co.; Inc., and Blyth \& Co., Inc., all of New York
The bonds are callable, pursuant to provisions contained in he indenture, prior to maturity and in selling them to the of $\$ 2,840,000$, as it had acquired the issue from the Bridge Authority at a price of par. The banking group, in reoffering series at 106, while the yield on the $\$ 31,700,000$ serials ranged from $0.50 \%$ to $3.60 \%$, according to maturity date.
17,500,000 Port of New York Authority, N. Y., $3 \%$ fourth series general and refunding bonds, due Dec. 15,1976 and callable prior to that daten Bros. \& Hutzler of New York, bidding alone, at a price of 101.75, a net interest cost of about $2.953 \%$.
Reoffered to the investing public at a price of 102.50 . These Reoffered to the investing public at a price of 102.50 . These
bonds were originally offered on April 11, the sale having been postponed due to unsettled conditions prevailing in the securities markets at that time as a result of political tension abroad.
$17,000,000$ Memphis, Tenn., series A general obligation electric plant and gas plant bonds were awarded to a syndicate managed Bank of New York, at a price of 100.02 for a combination of
$\$ 3,855,000314 \mathrm{~s}$, due from 1940 to 1949 incl., and $\$ 13,145,000$ $\$ 3,855,00031 / 48$, due from 1940 to 1949 incl, and $\$ 13,145,000$
2.10 s, or a net interest cost to the city of about $2.19 \%$. Reoffered to yield from $0.15 \%$ to $2.30 \%$, according to coupon rate and maturity date. Callable prior to maturity.
15,000,000 Nashville, Tenn., electric power revenue bonds, comprising
$\$ 2,500,000$ ss, due from 1942 to 1944 incl., and $\$ 12,500,000$ $\$ 2,500,0005 s$, due from 1942 to 1944 incl., and $\$ 12,500,000$ to Blyth \& Co.. Inc., Lehman Bros., and Blair \& Co., Inc.,
all of New Yori, and associates, at a price of 100.30 , a net interest cost of about $2.23 \%$.
6,922,000
Detroit, Mich., non-callable series F refunding bonds, comprising $\$ 2,884,00033$ s s, due from 1940 to 1952 incl., and the First National Bank of New York and associates, at a price of 100.002 , a net interest cost to the city of about $3.55 \%$.
Reoffered from a yield of $1 \%$ to a price of 99.50 , according Reoffered from a yield of $1 \%$
$5,750,000$ Buffalo, N . Y. bonds, consisting of $\$ 3,500,0002.10 \mathrm{~s}$, due rom 1940 to 1949 indl. and $8,2,250,000$ Sis, due from 1940 to 1959 incl., sold to the Manufacturers \& 8 Traders Trust Co. cost of about $2.03 \%$. Reorfered to yield from $0.40 \%$ to
$2.25 \%$, according to interest rate and maturity. New London, Conn., $2 \%$ bonds sold $t$ an
3,500,000 New London, Conn ت丷 $2 \%$ bonds sold to an account headed $1.85 \%$. The bonds, due serially from 1940 to 1969 incl. maturity.
 Yorrk, and associates, at a net intererst cost to the eity of a about
$1.69 \%$ Reoffered on a yield basis of from $0.25 \%$ to $1.80 \%$,
a.cording to maturity.
2,400,000 Chicago, IIL, water system certificates of indebtedness, due from 1950 to 1955 incl., awarded to R. D. White $\&$ Co of of
New York, bidding alone, as $21 / \mathrm{s}^{2}$ at a price of 10156 a New York, bidding alone, as $21 / 2 \mathrm{~s}$, at a a price of 101.56 a ${ }^{2}$,
basis of about $2.37 \%$. Bankers placed the issue privately.
$2,250,000$ North Carolina (State of) impt. and school bonds, embracing $\$ 300,00011 / \mathrm{s}$, tue in 1942 and 1943 , and $\$ 1,950,000$
1414 s, due from 1943 to 1949 incl., taken by Kirchofer $\&$ $1.26 \%$ Reoffered to y ileld from o $0.50 \%$ to $1.40 \%$, according
to coupon rate and date of maturity to coupon rate and date of maturity.
2,246,000 Albany, N. Y.. bonds, due serially from 1940 to 1979 incl. were awarded to an account manag $1.6 \% \%$. Reoffered to yield from $0.20 \%$ to $2.15 \%$, according to maturity.
2,000,000 Louisiana (State of) highway bonds sold as follows: 1,000 , 000 to Newman, Harris \& Co. of New Orleans, and associates
 of about $3.10 \%$. The other $\$ 1,000,000$ were purchased by
Blyth \& Co. Inc. New York,' and associates, at 100.034 Blyth \& Co., Inc. New York,
for $31 / 4 \mathrm{~s}$, a basis of about $3.24 \%$,
Montana (State of highway debentures, due in 1949 ,
 $1.72 \%$ Reoffered to yield $1.50 \%$ to optionai date and $1.75 \%$
thereatter.
Tennessee (State of) bonds were awarded to $\begin{aligned} & \text { Halsey } \\ & \text { Stuart \& Co. Inc., New York, and associates, as } 1 \% 4 \mathrm{~s} \text { an }\end{aligned}$ In
 $\$ 1,083,000$ consolidated $13 / \mathrm{s}$, due Dec. 1 , 1950 , were re
offered at a price of 99.50 , and the $\$ 350,000$ armory $21 / 2 \mathrm{~s}$, matruring in 1955, were priced to yield $2.10 \%$.
1,250,000 Delaware (State of) $16 \%$ highway bonds, due from 1940 to 1979 incl, and callable after 1940 , sold to a a group headed E. H. Rollins \& Sons, Inc., New York, at a price of 101.385.
Reoffered to yield from $0.10 \%$ to $1.625 \%$ according to Reaftered
maturity.
$1,220,000$ Arkansas (State of) non-callable refunding $3 \mathrm{~s}, 33 \mathrm{3}$, $33 / \mathrm{s}$ s
and $33 / \mathrm{s}$, due serially from 1940 to 1948 incl. purchased $\mathbf{b y}$ A. C. Allyn \& Co., Inc., Chicago, and Stifel, Nicolaus \& Co. according to maturity.
1,195,000 Swift County, Minn., $31 / \%$ and $31 / 2 \%$ refunding bonds, due serially from 1940 to 1964 incl., awarded to the Firs National Bank \& Trust Co., Minneapolis, and associates, a 100
1,170,000 Worcester, Mass., $11 \%$ bonds, due annually from 1940 to
1949 incl., purchased by the Second National Bank of Boston at 101.21 , a basis of about $0.98 \%$. There was no reoffering of the bonds.
$1,011,000$ Greece, N. Y. $21 / \%$ Sewer District No. 1 bonds, due serialy from at 100.239 , a basis of about $2.22 \%$.
The following is the customary record of the issues which, for various reasons, failed of sale during the recent month. Page number of the "Chronicle" is given for reference purposes:


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X Rate of interest was optional with the bldder. a Date of sale was changed to
July 10 . July 10. B Faillure to sell issue was due to delay in enact ment of legislation by Congress relating to the TVA program. of otrering was canceled owing to threat-
ened 1 ItIgation concerning the proposed bond issue.
$d$ e The State awarded $\$ 2,000,000$ bonds and canceled oftering of an additionai $\$ 1,000,000$.
Temporary financing by municipal governments during June involved the disposal of issues aggregating $\$ 34,359,481$, of which $\$ 32,650,000$ was accounted for by the City of New York. Offerings of this character continue to attract spirited bidding and the terms achieved by borrowers vividly illustrate the frantic efforts of banks and other institutions to find a market for mounting accumulations of idle resources.

Long-term financing by Canadian municipal units amounted to $\$ 31,789,767$, which includes the public sale in the United States of $\$ 9,250,000$ Province of New Brunswick $3 \%$ and $31 / 2 \%$ bonds due in 1944 and 1949. The financing constituted the first public offering of provincial or municipal securities in this country since the Securities and Exchange Act went into effect. The underwriting group was headed by Smith, Barney \& Co. of New York and the obligations were speedily absorbed by investors. Bulk of the proceeds of the loan will be used by the Province for new capital of the loan will be used by the Province for new capital
purposes. Issues placed in Canada included an item of purposes. Issues placed in Canada included an item of
$\$ 16,000,000$ by the Province of Ontario. The Dominion

Government borrowed $\$ 75,000,000$ on a temporary basis during the month
None of the United States Possessions appeared in the United States for credit in June.
Below we furnish a comparison of all the various forms of obligations sold in June during the last five years:

|  | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Perm. loans (U. S.) | 292,140,462 | 144,088,903 | 112,050,839 | 108,597,733 | ${ }_{64.735,885}^{\$}$ |
| Canada l'ns (perm.): <br> Placed in Canada. Placed in U. S. | 64,359,481 | 112,021,746 | 122,477,700 | 89,508,370 | 83,455,000 |
|  | 22,539,767 | 955,286 | 33,332,163 | 6,233,600 | 36,075,000 |
|  | 9,250,000 | None | n | None | , |
| General fund bonds (N. Y. City) Bonds U. S. Poss'ns. | None | No | None | No | None |
|  | None | ,886,000 | None | ,750,000 |  |
| Total | 388,289,710 | 259,951,935 | 267,860,702 | 207,089,703 | 184,265,885 |

* Includes temporary securitles (revenue bonds and bills and corporate stock,
notes) Issued by New York City: $\$ 22,650,000$ in June, $1939 ; \$ 20,000,000$ in June,


The number of municipalities in the United States issuing permanent bonds and the number of separate issues made during June, 1939, were 315 and 398, respectively. This contrasts with 329 and 433 for May, 1939, and 333 and 378 for June, 1938.
For comparative purposes we give the following table, showing the aggregate for June and the six months for a series of years. In these figures temporary loans and bonds issued by Canadian municipalities are excluded:





49,093,29
Owing to the crowded condition of our columns, we are obliged to omit this week the customary table showing the month's bond sales in detail. It will be given later.

## News Items

$r$ State and Local Government Division Designated by Director of the Census-The Division of the Bureau of the Census which compiles and publishes data on State and local government finances and activities has been appropriately renamed the Division of State and Local Government, effective July 1, 1939, according to an announcement made on June 30 by Director William L. Austin of the Bureau of the Census, Department of Commerce.
Changes in the names previously used for the Division and its officers have occurred informally from time to time, as the scope of the Division's
work has changed. The Division, was separately organized in 1912 as the
 Finance and Municipal Statistics." Later names have included ""Financial
Statistics of Cities, "Financial statistics of States and Cities," "Statistics of tates and Cities,"" and "States and Citites." The new designation,
opivision of State and Local Government," indicates the present scope "Division of State and Local Government," indicates the present scope
of the statistical duties of the Vivision, and is comparable to names of
other Cense units such as Division of Population, Division of Manufac

The decenial canvass now calied Financial Statistics of State and Looal
Governments, originated in 1850 , with the report on "Social Statisticc., Governments, originated in 1850, with the report on erocial statistics. "Wealth, Debt and Taxation," and "social statistics of Cities." The last of these decennial canvasses was in 1932, and plans are now peing made for the 1942 survey, which will cover the more than 180,000 units of govern-
ment in the United States. The Bureau of the Census was authorized mpom the creation of the Department of Commerce and Labor in 1903 to continue the annual Statistics of Cities Having a Population of Over 30,000,
which had been compiled by the Bureau of Labor since 1898. Since 1932 , which had been compiled by the Bureau of Labor since 1898. Since 1932 , only cities having over 1000000 population but a restitutuion to tits formermer
coverage is expected to be authorized shortiy. Financial data for counties coverage is expected to be authorized shortily. Financial data for counties
including within their boundaries a city of over 300,000 population have including within their boundaries a city of over 300,00 population have
been Compiled since 1907 . Annual Financial Statistics of Sol Stees were added
to the Division's were restored begining with 1937 reports. Illustrative of the other types of information compisied at present by the Division are data on pubsic tax legislation; and propositions voted upon in State and city elections.
A Municipal Reference Service has been established to maintain State and local government doccuments and other sources of goverrmental information or by the loan or documentary material to Federal, state and municipal
officials and research workers.

New York State-Numerous Changes Shown in New Legal Investment List-Issues of railroad securities aggregating $\$ 941,864,679$ have been removed from the list of securities considered eligible for purchase by savings banks, which was made available on July 1 by William R. White, New York State Superintendent of Banks.

Fifty-three issues, aggregating $\$ 888,101,679$, have been disqualified because the debtor railroads failed to earn their disqualified because the debtor railroads farges last year as required by the Banking Law, and
fixed charn their

16 issues, totaling $\$ 53,763,000$, which appeared on the July 1, 1938 list, have been removed because they have since matured or have been called for redemption.
in "The volume of railroad securities eligible for purchase by savings banks
on the York has dropped from $\$ 7,600,000,000$ in 1931 to $\$ 2,584,507,900$ in New York has dropped from \$7,000,000,000 in 1931 to $\$ 2,584,507,900$
 temporary moratorium provision. Actually, there are lees than a billion
dollars of railroad securities which, on the basis of last year's earnings, com ply, with the standards prescribed, by the Banking Law in in sa31. the This situation indstry in due, of course, to the fade the that decreased earnings in
the statutory stand
tand Firty municipal, rairroad and public utility issues having a par value o \$424,556,650, and which were not included on the 1938 list, now meet the investment standards of the law and have been added to the list which the
 Board. By references in the personal property and decedent estate laws, and personal trustees. Removals from the list include, in addition to the rails, $857,169,626$ of municipalsals and 885 the the ist ist include, in addition to the
public utility issues removic utilities. Al the public utility issues removed have either matured or have been called. \& Teiegraph, Liggett \& Myers Tobacco, Mountain States Telephone Socony-Vacuum Oil and Southern Bell Telephone were made legal by action
of the State Banking Board pursuant to an amendment enacted in of the State Banking Board pursuant to an amenerement enacted in action
which authorizes the Board,
upon the a application of banks, or of a trust company all of the capital stock of which is owned by not less than 20 savings banks, to add to that legal list securities which do not meet the technical investment provisions of the Banking Law. 730,500 of Boston \& Maine securities $\$ 402,413,000$ Southern Pacific $\$ 103,-$ tions, $\$ 316,450,000$ Northern Pacific, and $\$ 65,508,179$ Missouri-Kansas Texas obligations.
trusts aggregating \$15, incsues of Atchison Topera \& Santa Fe equipment
 1 st $3_{3} 3 s_{1}$ i969, series E . The new rail additions to the list aggregate The obligations of 15 muncipipalities, totaling more than $\$ 50,000,000$ S16.877.000, is the largest single addition in volume of municipal securities Burlington, Nutley, Nutley School District, South Orange and Burlington legal, at least in part, for purchase by New York savings bankse and are now
Removed from the list are securities issued by Rahway. N.J., $\$ 2,276,733$
 disqualified because the ratio of debt to assessed valuation of property The new list includes additions of public utility obligations in thaw. or $\$ 294,686,100$. Among the leading issues are Connecticut Light \& Power

 May $23, \mathrm{Mr}$. White outlined three general avenues of approach to a progran applicable to industrial corporations similar to those which now apply to mumicipalities, railroads and public utilities. He emphasized, however the difficulty of this method of procedure.
the Massachusetts rule which vests broad discretion in trustes adoption of investments. According to the third plan, which he said was being tried
in New York, power is vested in a board or body the mate legal list. In any plan of revision, the Superintendent said that considera-
Summary of Additions and Removals-Following are the additions and removals in the list of securities considered eligible for investment by savings banks (as of July 1, 1939), prepared by the Superintendent of Banks under the New York State Banking Law. Removals total $\$ 1,084,524,005$ and additions $\$ 424,556,650$.

| Municipalities | Railroads (Concluded) |
| :---: | :---: |
| Approx |  |
| Haven, Con |  |
|  |  |
|  |  |
| utley, N. J--.---.-- $2,000,000$ | 1st 41/8, 1955_........- 2,726,000 |
| utiey' School District, N. ${ }^{\text {a }}$ - | Pennsylvanta RR. Co.:---- |
| ssaic, N. J------.---.. 16,877,000 |  |
|  | 0,000 |
| erer |  |
| *Decatur S. D. No. 61, iil..- 787,050 | , |
|  | Blackstone |
|  | series D |
| urham, N.C.C. ${ }^{\text {a }}$ | Brooklyn Edison Co.:--1-- \$4,000,000 |
| uurham County (Durham), |  |
| 1,568,000 |  |
|  |  |
| de | 1 tt \& ret. 3 /48, ' 888, ser. H. $15,000,000$ |
|  | Consol |
| obligations of places issued after the ye | 1 lt ret. $3 \mathrm{~s}, 1969$, series P.-. 7,000,000 |
|  | The Gas \& El. Co. of Bergen |
| ing | Ge |
| axes on the taxable real property there |  |
| mitation of rate or amount. The | Hudson County Gas Co :- |
| eestment status of any limited tax obil- |  |
| tions issued prior to J | Newark |
| cted by subdivision 5 (1).) | Cons. 58, 1948 ---------6,000,000 |
| shail be legal tor purchase only if the | 1st 6s, 1944_..........-3,999,700 |
|  |  |
|  | Ist \& cons. 344, 1985-_--- ${ }^{25,000,000}$ |
|  | , |
|  | Ohio Power Co. |
| Railroads | Cons. 5s, 1949...........- $4,049,000$ |
|  | st \& ref. 3 |
| ch. T | 1 1st |
|  | 1st \& ret. 88, 2037--------7,623,400 |
|  |  |
|  |  |
| , | Gen. 3 /28, 1967, series $\mathrm{I}_{\mathrm{J}}$-- $1,657,000$ |
| d | 34/8, 1969, serles J-- 8,323,000 |
|  | ${ }^{0} \mathbf{0} \mathbf{i s t}$ |
| t 33/88, 1969, series E..... 12,000,000 |  |
|  | 1st $31 / 2 \mathrm{~B}, 1968$.-...... 30,000,000 |
| O |  |
|  | West Penn Power Co.: $\quad 1,00000$ |
| Chic. Burr. \& Q Quincy RR.Co.: | ${ }^{\text {So }}$, ${ }^{18}$ |
| 1,1947 $\qquad$ \$3,285,000 | 1 st \& ref. $3 \mathrm{~s}, 19$ |


| REMOVALS |  |  |  |
| :---: | :---: | :---: | :---: |
| Municipalities |  | Railroads (Concluded) |  |
|  | Approx. |  |  |
| kshlre Count | \$250,000 | Northern Pacific Ry, Co.: |  |
| Cumberland County, | 511,000 | Gen. Lien \& Id. gr. 3s, 2047-854,451,500 |  |
| Hamilton Township, N | 1,937,943 | Pr. Ilen \& ld grant 4s, ${ }^{\text {ref }}$ \% $97.106,292,600$ |  |
| Hamilton Twp. S. D., | 1,303,700 |  |  |
| Rahway, N | 2,276,733 |  |  |
| Trenton, | 19,856,000 | Ref. \& Imp. 58, 2047, C.. 8,702,300 |  |
| Erie Coun | 3,760,000 |  |  |
| Pittston, P | 428,000 |  |  |
| Pittston Sch. D | 385,000 | Eq.tr.41/28,due to Mar, ${ }^{40} \quad 470,000$ |  |
| Tloga County, Pa | 380,000 | Eq.tr. $21 / 4 \mathrm{~s}$, due to July '46- 2,400,000 <br> Eq.tr.23/4, due to May '47_ $\quad \mathbf{5 , 8 4 1 . 0 0 0}$ |  |
| New Castie County (Wilming- | 0 |  |  |
| Buchanan Co |  | 1st 5s, 1938 $\qquad$ 4,751,000 |  |
| seph), M | 1,956,000 |  |  |
| St. Joseph | 4,423,000 | Eq.tr. 5s, B, due to Apr.'39 1,340,000 |  |
| st. Josenh S. D. (St. J.), Mo- | 2,722,000 |  |  |
| Cleveland City S. D. (Cleveland), Ohio | 9,406,250 | $\begin{array}{ll}\text { Ist cons, } 48,1968 \ldots \ldots & 1,000,000 \\ \text { Sewell Valley RR. Co.: }\end{array}$ |  |
| Charleston, W | 1,987,000 | 1st $5 \mathrm{~s}, 1938$Southern Pacific |  |
| arlest |  |  |  |
|  | 1,648,000 | Oregon Lines 1st $41 / 2 \mathrm{~s},{ }^{\prime} 77$, <br> series |  |
|  |  | San Fr. Term. 1 st $48,1950, \quad 24,834,000$ |  |
|  |  | $\begin{array}{lll}\text { Eq.tr. } 58, \mathrm{G}, \text { due to May }{ }^{\text {a }} \text { 39 } & \text { 1,176,000 } \\ \text { Eq.tr.41/s, }\end{array}$ |  |
|  |  | Eq.tr.41/2s,K,due to Aug'43 |  |
| izona Eastern Ry. |  | Eq.tr.4 ${ }^{1 / 2}$ s,L, due to $J^{\prime}$ ne'44 |  |
| 1st \& ref. 5s, 1950 | 21,948,000 |  |  |
| angor \& Aroostook RH |  |  |  |
| St. John River ext. 1st 5s, 1939 | 156,000 | Eq. $\operatorname{tr}, 21 / 4 \mathrm{~s}, \mathrm{~N}$, due to Nov. 1, 1951 $\quad 7,930,000$ |  |
| Washburn ext. $18 \mathrm{st} 58,1939$ | 115,000 | Eq. tr. $21 / 4 \mathrm{~s}, \mathrm{O}$, due to |  |
| oston \& Malne |  |  |  |
| Gen. 5s, '40, ser. Q, R\& $\mathrm{S}_{-}$ | 3,616,000 |  |  |
| Gen. 58, 1941, serles | 7,141,000 | 1st ref. 48, 1955..........159,541,500 |  |
| Gen. 58 , '42, ser. V, W | $3,822,000$ | Spok. Port, \& Seattle Ry. Co.t |  |
| Gen. 58, 1943, series Y \& Z | 2,499,000 |  |  |
| Gen. 5 s , ' 44 , Ber. AA \& BB | 7,223,000 | July 1, 1947 | 1,080,000 |
| Gen. 5s, ${ }^{\text {, } 45, \text { ser. CC \& DD }}$ | 2,720,500 | Western Pocahontas Corp.:- |  |
| Gen. 5s, 1946; series EE-- | 507,000 | 1st 41/2s, 1945, P. M |  |
| Gen. 5s, 1947, series FF | 804,000 |  |  |
| Gen. $5 \mathrm{~s}, 1947$, series GG |  |  |  |
| Gen. 5s, 1955, series II | 15,000,000 |  |  |
| Gen. 43/8, 1961, ser | 13,943,000 | 1st 4s, 1938....-n- 120,000 |  |
| Gen. $5 \mathrm{~s}, 1967$, serles | 30,942,000 |  |  |
| Gen. 4s, 194 | 2,500,000 | 1,864,679 |  |
| Gen. 41/2s, 194 | 6,000,000 |  |  |
| Gen. 3s, 1950 |  | Public Utilities |  |
| Eq. $\operatorname{tr} .41 / 28$, No. 4, due to |  |  |  |
| April $1,1943 . \ldots \ldots$ |  | Blackstone Val. G. \& E. Co.: |  |
| Eq. tr. 5s, No. 5, due to |  |  |  |
| May 1, 1944 | 684,000 | Buffalo General Electric Co.: |  |
| entral Pacific |  |  |  |
| 1st ret. 4s, 1949 | ,830,500 |  |  |
| 1st Throug |  | 1st $5 \mathrm{~s}, 1939$ $\qquad$ 3,368,000 |  |
| 1954 | ,000,000 |  |  |
| hes, \& Ohlo |  | Conn. Light \& Power Co.: 1st \& ref. $3 \frac{3 / 4}{4}$ s, '65, ser. E- $\quad 9,720,000$ |  |
| 1st 4s, 1938 | 320,000 |  |  |
| hes. \& Ohio Ry |  | Consol. Gas Co. (Baltimore): |  |
| 1 1st cons 5s, 1 | 30,000,000 | 1st 5s, 1939_-......... $\quad 3.400,000$ |  |
| Serial notes 11/88 |  |  |  |
| 1938. |  |  |  |
| Eq.tr. 5s, V, due to July'39 | 1,200,000 | Edison El. Illum. Co. (Bklyn.) : |  |
| Cinc. Unlon Term. Co.: |  | Lawrence Gas \& Elec. Co.:- |  |
| 18t 5s, 1957, series | ,000,000 |  |  |
| Hocking Valley Ry. Co. |  | 1st 41/8s, 1940, series B - $1,500,000$ |  |
| Eq. tr, 5s, due to July 1'39 | 116,000 | North Hudson L. H.\& P.C0.:1st 58, 1938.-.]367,000 |  |
| ouisv. \& Nashv. RR. Co.; |  |  |  |
| Eq.tr.58, F, due to Sept.'38 | 400,000 | Toledo Edison Co. 1st 5s, '62 27,500,000 |  |
| O.-Kan.-Texas RR |  | West Penn Power Co.: <br> 1st 4s, 1961, series H $\qquad$ $10,000,000$ |  |
| Prior lien 5s, 1962 | 36,864,929 |  |  |
| Prior lien 4s, 1962, | 11,543,250 | Ches. \& Potomac Telephone |  |
| Prior lien 41/98, '78, ser. D- | 13,600,000 | Co. of Virginia 1st 5s, $1943 \quad 3.900,700$ |  |
| q. tr, $21 / 28$ <br> Feb. 15, 1 | 3,500,000 |  |  |

New York State-Legislature Set to Adopt Budget on July 10 -The special session of the Legislature, in a brief meeting held on July 5 , fixed the afternoon of July 10 for the return of the full legislative body for the enactment of a constitutional budget appropriation bill, according to Albany advices.
The Republican leadership reiterated its plans to pass the revised budget
 functory sessions. It is said to have been decided to push the budget to passage in both
Hchoses beofore considering the Morfat illi, authorizig payless furloughs for
school teachers and educational employees throughout the State. It is also reported the Moffat biill and the Mitchell biill. authorizing
payless furloughs for New York city teachers would be "throughly dis. payless furloughs for New york,
cussed before any action is takeners when
o., We want "We want to know just which bill we will consider, if any," he added. Leaders decided on a perrunctory session Friday because of the consti-
tutional provision preventing adjournent for more than two days.
The conference on the bugget came after leaders decided to move caututional provision preventing adjournment for more than two days.
Tiousis in adornce on the budget came after leaders decided to move cau-
the new budget.

Florida-Defaults Expected as Result of Court Ruling on Road Bonds-As a result of a recent Florida Supreme Court decision to the effect that interest and sinking funds of road and bridge refunding bonds were subject to mandamus by holders of original bonds, defaults may be expected in certain of the road issues within the next few weeks, according to R. E. Crummer \& Co., Inc. of Chicago.

Following the action of the Court, the State Board of Administration held that it was neceessary to pay the the statate Board of Administratration defalts on the unex-
changed original bonds before further interest could be paid on the refunding changed original bonds before furt ther inter
bonds or further refunding bonds retired. bonds or rurther refunding bonds retired.
To allevite the situation the following amendments to the Municipal
Bankruptcy Act have been proposed in Congress by Senators Pepper and Bancruptcy Act have been proposed in Congress by Senators Pepper and
Andrews of Florida: Andrews of Florida:
extended from June 30,1940 , to June Municipal Bankruptcy Act shall be extented from counties and parishes shall be permitted to file petitions in
bankruatcy 3. That yetitions in bankruptcy may be filed covering projects in which
there have been partial exchanges
 such plans may be considered as having consented to the plans of composi-
tion, thus removing thid thedious raquirement of obtaining actual connsents
in writing from holders of bonds which have peen exchanged under refunding in writing programs .
Commenting on the situation, R. E. Crummer in a letter to holders of indication is that the amendments will become low during the present session tricts may immediately file petitions in bankruptcy to protect their refunding programs. Until this can be done, or sompe other patternativer refund-
of protection can bed developed, defaults may be expected in certain of the of protection can be developed, defaults may be expected in certain of the
road issuesf
ing the refunding issues except default, would result in materially weaken-
 accumulated funds would be lost. The defaults will be merely technical
and have. been forced by circumstances beyond the control of couhty
officials..

Illinois-Non-Resident Estates Held Exempt from Intangible Tax Levy-We quote in part as follows from an article appearing in the Chicago "Journal of Commerce" of June 27: Any question of double taxation on non-resident estates in Hlinois was
dissipated yesterday when John E. Cassidy, Attorney General, issued dissiviated yesterday when Jonn End stated emphatically that no lievy of is possible under present statutes.
Sinamething like $8500,000,0000$ in property was involved in the matter and deluged with questions in the last several weeks. There was a grave danger that so mas or these non-resident holdings, not only in estates and trusts
but in cash balances or securities in safe-keeping at orokerage offices or in safety deposit vaults as well, might have been transferred out of the State
had not the Attorney General in cooperation with the financial institutions of the city acted promptly.
Several weeksk ago the suppreme Court of the United States handed down
decisions in two cases, holding that if the laws of the states so authorized. decisions in two cases, holding that if the laws of the States so authorized
death taxes might be imposed by both the State in which a trustee is located death taxes might be imposed by both the state in which a trustee is located
and by the State in which the creator of the trust resided at his death, upon seccritiese and oth or intansible property held in trust.
Financiali institutions in some States, notably New York and Massachusetts, immediately began an active campaign of notification, calling atten-
tion to the possibility of double taxation, which in many instances was taken to imply that the estates or intannibie, personal property should be trans-
ferred to jurisdiction of the banks in those states. The Chicago institutions became aware of this doubt and uncertainty in the minds of some of
their clients by the receipt of inquiries from ali over the United states. and therefore aske
the existing laws
Rhode Island-Special Session of Legislature Called for July 14 -Governor William H. Vanderbilt has called the General Assembly into special session at 1 p. m. on July 14, according to Providence news dispatches.
The 1939 reorganization Act, it was said, might be the target of efforts at amendment by the same bloc, a and the Providene administratiive
Control Act was mentioned as possibly marked for Democratic attack. perhaps with the support of Republican irregulars. That the parking meter issue would arise in the special session was
indicated by areport from Representative Herman D. Ferrara. Providence
 or Providence
ast spring.
Governor. Vanderbilt's proclamation revealed for the first time that the Lexislature had failed to extend the emergency period under the Emergency
Public Works Act, as well as that of the State Unemployment Relief Act. That latter failure made it evident that banks would demur on relief Act. applications from citien and towns, fearing that lack of legislative authority would make such loans illegal. By extending
State Tax Legislation in the Early Months of 1939Tax exemptions and delinquencies were subjects of particular prominence among laws relating to taxation enacted early in the 1939 sessions of State legislatures, according to a summary released by William L. Austin, Director of the Bureau of the Census, Department of Commerce. Use taxes to supplement sales taxes, and extension of various tax levies originally enacted as temporary measures, were also notable. Few new taxes of importance were enacted.
With regard to property-tax delinquencices, there was a marked tendency ontextend the time for payment, permit instalment payments, and eliminate
interest if back taxes were paid within a specified period of time. A new North Dakota law increases to $5 \% \%$ the rebate allowed on property taxes
paid before due. On the other hand, an Arkansas statute requires State paid berore ine.
creditors, including employeser, to show, an that Arkansas statute requires state property' taxes for 1937 and subsequent years before receiving money from
the state treasury, and North Dakota reenacted a law authorizing deductions from state salaries to meet delinquent personal property taxes. The corporations having proprietary activities.
In six states new use taxes were ent
eral sales or use tax Acts for at least the next and seven States continued gennistration of sales tax Acts were strengthened in several statess. es or wition dealt mostly with continuation of present uthorized tax exemptions for fuinor administrative changes. A few States Tennessee enforcement : measure for bade entrance into the State with The most significant changes in state income taxes were those based on the supreme Court's decision in the case of Graves vs. $\mathrm{O}^{\prime}$ 'Keefe. Exemption from State levies of income derived from Federal payrolls or obligations
or both, was removed by six States. Federal pensions continue to be or both, was removed by six states. Federal pensions continue to be
exempted by Iowa, while Delaware decided to include them as income for tax purposes.
Cigarette and tobacco tax laws were enacted in 10 States. New use taxes
on cigarettes were provided in Ohio and South Dakota. Other States imon cigarettes were provided in Ohio and south Dakota. Other States im-
posed new sales taxes, increased the rates, or prolonged previous measures. The most important new laws concerning motor vehicle licenses dealt with reciprocity and with the taxation of commercial vehicles. Iowa and
Maine passed laws granting immunity from motor vehicle registration fees to visitors for a limited time coming from states granting corresponding privileges A similar exemption in New Mexico was made to apply to
cars used in to cars used in connection with cattle rerazing in adjoining States. Reciprocity
was carried into the international field by two New England States (Connecticut and Rhode Island), which exempted foreign cars and operatorss form
local local registration fees in accordance with the articles of the International Convention or Paris.
Business and occupational license taxes and inspection fees, although numerically important, are not of great significance so far as revenue is
concerned. Statutes on the licensing of banks and insurance companies included new small-loan-business laws in Minnesota and New Mexico. Among the new chain store Acts there is one authorizing a decrease in rate or tax (South Dakota, and one increasing the tar rate (North Caroina)
No well-defined trend is apparent in the new law relating to taxation of
alcoholic beeperages, which included changes in rates and administrative prowe principal administrative measures affecting taxes in general involved the transfer of authority from one commission or board to another or a change in composition of the commissions. Alabama and Minnesota replaced their tax commissions by revenue or tax departments under a single
administrator.
Ackowewledgment is made of the cooperation of State officials who have Acknowledgment is made of the crit.
aided in the preparation of this repres a
After adjournment of all the State legislatures, a revised summary will be prepared ot include the additional laws approved subsequently to those
included in this release and laws from States for which information is not included in this release and laws from States for which information is not
now available.

## Bond Proposals and Negotiations <br> ALABAMA

HUNTSVILLE, Ala.- BOND SALE DETAALS-The $8640004 \%$ re-
funding bonds purchased jointly by Marx \& Co. Watkins, Morrow \& Co , funding bonds purchased jointly by Marx \& Co. Watkins, Morrow \& Co
both of Birmingham and the Cumperland Securities Corp., Nashville-vis 149, p. 142 -were sold to the bankers at a price of 108.55 , and mature as
follows. $\$ 4.000$ in 1967 and $\$ 30,000$ in 1968 and 1969. Interest cost basis
about $3.63 \%$.
TARRANT CITY, Ala,-BOND TENDERS INVITED-It is stated by Z. D. McGuen, City' Cleri- that the city has a arailable for the pprchase of public improver. ent refunding bonds of the issue dated April 1 , 1937 , and
due on Aprill. 1967, the esum of $\$ 8,647.75$ and the city will receive rom
holders of such bonds sealed tenders until Aug. 1, at noon. Such tenders
must specify the numbers of the bonds so tendered or offered for sale to the city, and the price at which the same are tendered or offered. Bidders or for the purchase of all or none of the bonds tendered. Bidders shall state in their tenders that the bonds tendered, if purchased by the city, will be delivered at the City Bank Farmers Trust Co., New York, on Aug. 15. payable to the city.

## ARIZONA BONDS

Markets in all Municipal Issues
REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA

## ARIZONA

NAVAJO COUNTY SCHOOL DISTRICT NO. 9 (P. O. Holbrook),


## ARKANSAS BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY

LANDRETH BUILDING, ST. Louis, mo.

## ARKANSAS

ARKANSAS, State Of-HIGHWAY DEBT REFUNDING PLAN
ENGOUNTERS OBSTALLES-Governor Carl E. Bailey's plan to refund
 recently, which probably will delay refunding of the outstanding obligations.
The latest obstacle is in the form of an injunction suit filed in Chancery Court by a taxpayer who requests that the State Supreme Court delay its decision in another taxpayer's suit in connection with the proposed refunding
issue. Unless restrained, the Supreme Court is expected to hand down its decision July 10 .
Involved in the case now before the Supreme Court is the question of Whether the State can pay interest on an issue of $\$ 47,534,668$ bonds from
Oct. 1 next, date of the proposed refunding series, to Jan. 1,1940 , earliest date on which the issue is callable.
GARLAND COUNTY (P. O. Hot Springs National Park), Ark. BONDS SOLD-It is reported that $\$ 20,000$ court house repair and county home erection bonds have been purchased by the Arkansas Trust Co. of
Hot Springs, at a price of 107.02 . Due in 1941 to 1948 .
HEMPSTEAD COUNTY (P. O. Hope), Ark.-BOND SALE-The offered for sale on June 29 -V. 148, p. 3873 -was awarded to C. F. Childs \& Co. of Chicago, and Pondrom \& Co. of Dallas, jointly, paying a price of

California Municipals<br>BANKAMERICA COMPANY<br>485 California Street, San Francisco<br>Bell System Teletype SF 469<br>OFFICES IN OTHER PRINCIPAL CALIFORNIA CITIES

## CALIFORNIA

CALIFORNIA STATE WATER AUTHORITY (P. O. Sacramento) Calif.-REV ENUE BOND BILL DEFEATEL-It is reported by A. D
Edmonston, Acting Secretary of the Authority, that the bill which would have authorized the above named Authority, that the bill which would
revenue bonds failed to receive the approval of the Assembly, $\$ 170,000,000$ in revenue bonds failed to receive the approval of the Assembly, although
passed in the Senate.
LOS ANGELES COUNTY (P, O. Los Angeles), Calif.-SCHOOL
$B O N D$ OFFERING-We are informed by L, E. Lampton, County Clerk. BoND oFFERING-We are informed by L. E. Lampton, County Clerk, of a $\$ 15,000$ issue of Sulphur Springs school District bonds. Interest rate is not to exceed $5 \%$, payable JJ. Denom. $\$ 1,000$. Dated July 1,1939 .
Due $\$ 1,000$ from July 1,1940 to 1954 incl. Ate Due $\$ 1,000$ from July 1 , 1940 to 1954, incl. A certified check for not less
than $3 \%$ of the bonds bid for, payable to the Chairman of the Board of
Supervisors, is required.

## CONNECTICUT

ANSONIA, Conn.-BONDS DEFEATED-At an election on June 24
he voters defeated a proposed issue of $\$ 100,000$ high school construction the voters defeated a proposed issue of $\$ 100,000$ high school construction
bonds by a wide margin.

# FLORIDA BONDS <br> <br> Clyde C. Pierce Corporation <br> <br> Clyde C. Pierce Corporation <br> JACKSONVILLE <br> Branch O. 

First National Bank Building T. S. Pierce, Resident Manager

## FLORIDA

DADE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 14
P. O. Miami), Fla.-OTHER BIDS-The $\$ 125,0004 \%$ school site and building bonds, awarded to John Nuveen \& Co. of Chicago, at a price of
108.423 , a basis of about $3.47 \%$ V. 149, p. 143 -were also bid for as年llows:
 unmatured original or refunding road and bridge or highway bonds, time
warrants, certificates of indebtedness and (or) negotiable notes of various Counties and special road and bridge districts, noted here on Jume $17 \frac{1}{11}$ parties offered bonds.
FLORIDA, State of-ATTORNEY GENERAL OUTLINES METHOD on J Attorney General George Couper Gibbs laid out today the legal paths
the State the state Board of Administration may travel in attempting to help Florida Spokesmen for a group of counties told the Board this week " 25 or 30 "
counties may counties may have to default July 1 on refunding bonds, because of a
Supreme Court decision giving original bonds an equal footing with reDefault on refunding interest payments will cause reversion to the higher interest rate of original bonds, the spokesmen said, and bring financial chaos to a number of counties. They said the counties had insufficient Mr. Gibbs said in reply both original and refunding bonds. $W_{1} V_{\dot{B}}$ Knott to obtain an opinion covering varying situations: Tresaurer at the refunding rate if their interest certificates are returned to them with an endorsement of the partial payment of Counties would not "be authorized to issue script to take the place of the unpaid part of any interest coupon upon which a partial payment 3 . "'II sufficient funds are not available
accruing interest mayds are not available paid in preference to past due principal.".
4. Whether or not sufficient funds are available to pay interest on both 4. Whether or not sufficient funds are available to pay interest on both only of the refunding certificates.
5. The Board mag "'in the exercise of its discretionary power to minimize
defaults" apply available funds to current interest on refunding and original
bonds, even though there are unpaid coupons and bonds of prior maturities 6. If amply funds are available, the Board must "simultaneously remit funds for the payment, at face value, of all past due coupons and currently maturing coupons from original bonds at the time remittance is made for currently maturing coupons on refunding bonds,
The Board of Administration handles gasoline $t$ The Board of Administration handles gasoline tax revenue accruing to
counties under the 1931 laws applying three cents of the seven-cent levy to
retiring road bonds.
to use the money to retire bonds at counmissions may direct the Board to use the money
FLORIDA, State of -TABULATTON MADE OF GAS TAX ALLOCA-TIONS-On the back of their most recent quotation circular, the Olyde C. Pierce Corp. of Jacksonville, presents a tabulation of gasoline tax funds allocated to the 67 counties of the State to be used only for debt service on
their outstanding road and bridge debts. The counties are listed alphabetically and the information shown for each consists of approximate total outstanding road debt as of June 1, 1939; gas tax certified as due; repaid to and the 1938; ad valorem miscellaneous collections for is to be completed, JACKSONVILLEE, Fla.-BOND SALE-The $\$ 95,000$ refunding, issue
of 1939 , coupon bonds offered for sale on July $5-\mathbf{V} .148$, p. 3874 -was awarded to the Atlantic National Bank of Jasksonville, as 2.103 , paying a premium of $\$ 95$, equal to 100.10 , a basis of about $2.09 \%$. Dated July 15 ,
1939 . Due on July $15,1951$. The following is an official
Bidder-
The Atlantic Nat. Bank of Jacksonville (purchaser)_ $\begin{array}{lll}\text { Int. Rate } & \text { Premium } \\ 20 \% & \$ 95.00\end{array}$ The Barnett Nat. Bank of Jacksonville (purchaser)
Clyde C. Pierce Corp., Jacksonville
H $\$ 95.00$
95.00
255.55 Harris Trust \& Savings Bank, Chicago, Trust Co. of
Georgia, Atlanta; Mercantile Trust Co., Balti$\begin{array}{llll}\text { Lazard Freres \& Co., New York City } & & 171.00 \\ \text { Johar }\end{array}$ $\begin{array}{ll}2.60 \% & 39.00\end{array}$ MANATEE COUNTY (P. O. Bradenton), Fla.-BOND OFFERING missioners, that he will receive sealed bids until noon on July 20, for the purchase of the following refunding bonds, aggregating $\$ 142,250$; $\$ 66,250$ special road and bridge district, and $\$ 76,000$ county-wide road and bridge
bonds. It is reported that bids will be accepted subject to approval of the State Board of Administration.
MELBOURNE AND WAUCHULA, Fla, BOND ADJUSTMENT PLAAN APPROVED -Plans for the readjustment and refunding of bonds and obligations of the above cities have been adopted and approved by the
Florida Municipal Bondholders' Protective Committee of which John 8 . Harris is chairman, it was announced on July 6. A copy of the plan relating to Melbourne has been filed with Barnett National Bank of Jacksonville and a copy of the plan relating to Wauchula has been filed with the
Florida National Bank of Jacksonville, depositaries for the committee Florida National Bank of Jacksonville, depositaries for the committee.
Harry A. Dunn, 406 Hildebrandt Building, Jacksonville, Florida, is Secretary of the Committee.
PINELLAS COUNTY (P. O. Clearwater), Fla,-SEEKS BOND receive proposals until $10 \mathrm{a} . \mathrm{m}$. on Aug. 4, at the County Courthouse, Clearwatàr, for refunding of $\$ 8,780,900$ bonds, as follows:
$3,419,000$ countv-wide road and bridge refunding bonds.
$5,010.900$ special road and bridge district refunding bonds
A complete financial report may be obtained from Ray E. Green, Clerk of
PINELLAS COUNTY SPECIAL TAX SCHOOL DISTRICTS (P. O. Clearwater, Fla.-SEEKS BOND REFUNDING PROPOSALS-The on Aug, 4, at the County Courthouse, Clarwater for the refunding of
$\$ 4,181.750$ of outstanding bonds of the special tax school districts. Finan$\$ 4,181.750$ of outstanding bonds of the special tax school districts. Finan-
cial information respecting the several Special Tax School Districts may be obtained on request from $G$. V. Fuguitt, County Superintendent of Public
Instruction and Ex-Officio Secretary to the Board of Public Instruction Instruction and Ex-Officio Secretary to the Board of Public Instruction.
(POLK COUNTY SPECIAL ROAD AND BRIDGE DISTRICTS annual refunding, issue of 1938 coupon or registered bonds, aggregating follows: Special Road and Bridge District No. 3, Series A bonds to S. P. Due on Jan. 1, 1953 . chaser at a price of 101.00 , a basis of about $5.30 \%$. Due on 15,000 Special Road and Bridge District No, 10 bonds to R. E. Crummer
\& Co. of Orlando, at a price of 98.50 , a basis of about $5.74 \%$. Due on Jan. 1 in 1946 and 1947 .
Special Road and Bridge District No. 15 bonds to the Peoples
Savings Bank of Lakeland at par. Due on Jan. 1 in 1947 and 1948.

## GEORGIA

MACON, Ga-CERTIFICATE OFFERING-It is stated by Mayor
Charles L. Bowden that he will offer for sale at public auction on July 15 Charles L. Bowden that he will offer for sale at public auction on July 15 , at noon, a $\$ 375,000$ issue of debt certificates. Interest rate is not to exceed
$2 \%$, payable J-J. Dated July 1,1939 . Due $\$ 75,000$ on July 1 in 1940 to 1944. incl. The purchaser is to furnish the legal opinion and have the certificates printed at his own expen
approved by the Finance Committee.

## IDAHO

BELLEVUE, Idaho-BOND OFFERING-It is reported that bids will an received ussue of not to exceed $41 / 2 \%$ semi-annual water wurchase of improvement bonds. A certified check for $5 \%$ is required with the bid. BOISE, Idaho-BOND SALE-The $\$ 70,000$ issue of refunding bonds offered for sale on July $5-V .149$, p. 143-was awarded to the Idaho
First National Bank of Boise, as 13 s, paying a price of 100.33 , according
to the City Clerk.

FRANKLIN COUNTY INDEPENDENT SCHOOL DISTRICT NO. 11 P. C. Clifton), Idaho-BOND SALE-Orson Koford, Clerk of Board at par. Due in 20 years. Issue was voted on June 12.
LITTLE WOOD RIVER IRRIGATION DISTRICT (P. O. Hailey),
Idaho RFCLOAN AUTHORIZED-The following press release was made public by the Reconstruction Finance Corporation on June 30 public by the Reconstruction Finance Corporation on June 30 . irrigation district in Idaho, in the amount of $\$ 72,500$. This makes a total to date of $\$ 106,930,060.46$ authorizations outstanding under the provisions district is,
$\$ 72,500$.
OWYHEE AND CANYON COUNTIES, JOINT INDEPENDENT VOTED-At an election held on June 17 the voters are said to have approved

## ILLINOIS

ARLINGTON HEIGHTS PARK DISTRICT, II1.-PRICE PAIDThe $\$ 30,0005 \%$ community house park bonds purchased earlier in the year
by seipp, Princell \&c Co. of Chicago-V. 148, p. 2778 -were sold at a price of 102, a basis of about $483 \%$
H.C. Speer \& sons Co of Chicago purchased on June 15 an issue SALE-The $\%$ coupon construction bonds at par. Dated June 1, 1939. Denom $\$ 1.000$. Due as follows: $\$ 1,000$ f
1951 to 1955 , incl. Interest F-A.

SPRINGFIELD, III.-BOND SALE-Harris- Hall \& Co. of Chicago, obtained award on July 5 of $\$ 198,000$ water revenue bonds as $21 / \mathrm{s}$, at par
plus $\$ 811.80$ premium, equal to 100.41 a basis of about $2.21 \%$. Dated July 1,1939 and due July 1, 1951 . Interest J-J, Second high bid of
102.747 for $21 / 2 \mathrm{~s}$, was made by Farwell, Chapman \& Co. of Chicago

## INDIANA

ETNA GREEN, Ind-BOND SALE-The $\$ 6,000$ sewer bonds offered
June 20-V. 148 , p. 3563 -were awarded to Raffensperger, Hughes $\&$ Co of Indianapolis, as $21 / 4 \mathrm{~s}$, at a price of 100.061, a basis of about $2.24 \%$.
Dated July 1, 1939 and due as follow: $\$ 250$ July 1,1941 ; $\$ 250$ Jan. 1 , and July 1 from 1942 to 1952 , incl. and $\$ 250$ Jan. 1 , 1953 .
FRANKLIN TOWNSHIP SCHOOL TOWNSHIP (P. O. Roachdale),
Ind.-BOND SALEE-The $\$ 7,000215 \%$ coupon school bonds offered June 29 t par plus $\$ 182$ premium equal to 102.60 , a basis of about $i .86 \%$ July 1,1939 and due as follows: $\$ 500.60$, July 1,$1940 ; \$ 500$ Jan. 1 and July 1 from 1941 to 1946, incl.; and $\$ 500$ Jan. 1, 1947. Other bids:
Raffensperger, Hughes \& Co

INDIANAPOLIS, Ind.-CONSIDERS ACQUISITION OF PRIVATE by the City of Indianapolis loomed recently as Kudson C . Dickerman, city for the property of the Indianapolis Water Co. The water company is privately owned and Dickerman was engaged by the city to make a survey of the property with a view to possible acquisition by the city. The new indebtedness against the company and the issuance of revenue bonds by the city. This amount has been estimated at about $\$ 800,000$, which would mean that the cit
INDIANAPOLIS SCHOOL CITY, Ind.-BOND OFFERING-A, B. sealed bids until 8 p. m. (CST) on July 11, for the purchase of $\$ 200,000$ not oxced $5 \%$ interest coupon school bonds. Dated July 17 , 1939.Denom.
$\$ 1,000$. Due $\$ 10,000$ on April 1 from 1941 to 1960 , incl. Bidder to name nterest (A-O) payable at the Treasury of the Board of School Commisioners. A certified check for at least 3 of of the bonds bid for, payable to
order of the Board of School Commissioners, is required. Bidding form obtained from the Business Director
WHITE RIVER TOWNSHIP SCHOOL TOWNSHIP (P. O. Wineceive sealed bids until $2 \mathrm{p}, \mathrm{m}$. on July 24 for the purchase of $\$ 50$, 0 , $4 \%$ school bonds. Dated Sept. 1, 1939. Denom. $\$ 500$. Due as follows:
2,000 , July i5, 1940 $\$ 2,000$, Jan. 15 and July 15 from 1941 to 1949 incl $\$ 2,000, \mathrm{Jan}$. 15 . and $\$ 1,000$ July 11, , 195 J; $\$ 1,000$, Jan 15 and July 15 from
1951 to 1954 incl. and $\$ 1,000$, Jan. 15,1955 . Interest J-J. Purchaser
will be required to pay and provide for the printing of the bonds. They wiil be required to pay and provide for the printing of the bonds. They are imitations, out of ad valorem taxes to be levied, subject only to statutected on taxable property. A certified check for not less than collected on all of it

## IOWA

LINCOLN TOWNSHIP CONSOLIDATED SCHOOL DISTRICT will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. on July 8 for the purchase of $\$ 3.500$ chool building bonds which were authorized at an election on June 19.
ORANGE CITY, Iowa-BOND SALE-An issue of $\$ 8,0002^{23 / 4}$ re-
unding bonds was sold through the C. W. Britton Co. of Sioux City.
WATERLOO, Iowa-LIST OF BIDS-In connection with the sale of the $\$ 512,000$ sewer outlet and purifying plant bonds to a syndicate headed asis of $1.67 \%$, report of which appeared in our issue of July 1 City Clerk Knapp F. Matthews sends us the following complete list of the other bidders
Bidder-
Int. Rate
Premium Orthern Trust Co., Chicago, Boatmen's National
Bank. St. Louis, and W. D. Hanna \& Co.. Waterloo.... \& Co., New York; F. S. Moseley \&
Smith, Barney \&
Co., Chicago; Illinois Co., Chicago, and PolkPoterson Corp., Des Moones, Chicago, and Polk-
First National Bank, Chicago, and Waterloo Savings $13 / 4$ $13 \%$
Halsey,'Stuart \& Co., Inc., Chicago.................................. 1844
Carleton D. Beh Co., Des Moines. Lazard Freres \& Co.. Chicago; Mercantile-Com-
merce Bank \& Trust Co., St. Louis, and Stern Harriman Ripley \& Co., Chicago, and Whealock \&
Cummings, Des Mon Cummings, Des Mones
Chman Bros., New York; Blyth \& Co.- In
\& R. Wicago., and Leo L. Maks, Inc., Waterloo........ $2 \%$
Phelps, Fenn \& Co Co., Chicago............... $1 \%$ Phelps, Fenn \& Co., New York; Central National
Bank. Des Moines, and Jackley \& Co., Des

* Iowa-Des Moines National Bank \& Trust Co.,
Des Moines; Harris Trust \& Savings Bank; $13 / 4 \%$
Chicago, and White-Phillips Corp., Davenport... 13/4\%
New York
* Successfui bid.


## KENTUCKY

LAWRENCEBURG, KY:-BONDS SOLD-We are informed by Stein Bros. \& Boyce of Louisville, that they purchased recently in conjunction
with W. L. Lyons \& Co. of Cincinnati a $\$ 50.000$ issue of $3 \%$ semi-annual sewer revenue bonds, paying a price of Du1.27, a asis of about $2.89 \%$.
Denom. $\$ 1,000$ Dated July 1,1939 . Due July 1 as follows: $\$ 1,000$ in in inverse order of maturities on interest payment date on and after Jully

1940, and on or before July 1, 1944, at 103 and accrued interest; on or be fore July 1,11949 at 102 and accrued interest; on or before July 1,1954, at City Treasurer's office. In the opinion of counsel these bonds constituta valid and legally binding obligations of the city payable solely from the income and revenues derived from the sewer
BONDS OFFERED FOR INVESTMENT-The above purchasers re$286 \%$ according to maturity.

## LOUISIANA

EUNICE, La.-BONDS NOT SOLD-The $\$ 65,000$ issue of not to exceed $6 \%$ semi-annual gas utility revenue bonds offered on June 29 -V. $148, p$, City Clerk. He states that the bonds will bed offered for private sale. Kessler, Dated
July 1, 1939. Due from July 1, 1940 to 1959 .
LAFAYETTE, La- BOND OFFERING DETATLS-In connection with
the offering scheduled for July 18, of the $\$ 140,000$ improvement bonds, the offering scheduled for July 18, of the $\$ 140,000$ improvement bonds,
noted here on June $25-\mathrm{V} .148$, p. $3875-\mathrm{it}$ is now reported that these noted here on June $25-V$. 148, p. 387 -it is now reported that these
bonds were approved by the voters on sept. 30,1938 , and are being issued
under Act 46 of the under Act 46 of the Extra Session of 1921 . Prin. and int. payable at the Guaranty T
NEW ORLEANS, La.-PAVING CERTTFICATE REFUNDING
ORDINANCE SCHEDULE FOR COCRT TEST-LLEality of an ordinance adopted by the Commission Council on June 30 providing for refunding at lower interest cost of $\$ 3,686,020$ of outstanding $41 / 2 \%$ paving certificates will be tested in the courts, according to press reports. In opposing reportedly gave it as his impression that the Act of 1935 which authorized the city to refund its obligations has 'been exhausted"' and that the city no longer has that authority. Following council meeting, City Attorney
Francis P. Burns is said to have filed an application in Civil District Court fran a writ of mandamus to compel Mr . Cave to sign the contract through which the refunding is to be effected. The action was characterized as a
friendly suit to determine whether the city can still proceed under pro friendly suit to determine whether the city can still proceed under pro-
visions of the 1935 act. Every effort will be made to insure a decision from the state supreme Court as early as possible. The refunding contract will be submitted for acceptance or rejection by the New Orleans investment firm of Newman Harris \& Co., it was said. If the firm elects to handle the
refunding, it will post a bond of $\$ 75,000$ to guarantee performance of the refunding, it will post a bond of $\$ 75,000$ to guarantee performance of the
contract. The ordinance, the report continued, provides for offering of the proposed refunding certificates at public auction, with the New Orleans firm barred from competing in the bidding. Should the city receive a better atter is to receive $\$ 45,000$ as payment for its expenses and services cost incurred in preliminary phases of the transactiion. It is further stipulated that the city may reject all of the bids submitted at the auction and sell
the obligations to Newman Harris \& Co., in which event payment of the $\$ 45,000$ will not be made.

## MAINE

BANGOR, Me-BOND SALE-The $\$ 42,000$ coupon refunding bonds Bangor, as 13 sis, at a price of 101.125 , a basis of about $1.64 \%$. Dated due $\$ 2,000$ on Aug. 1 from 1940 to 1960 incl. Other bids. Chase National Bank of New York

## Easter Trust \& Banking Co., Bangor

E. H. Rollins \& Sons -1 - and Kennedy, Spence \& Co-
Frederick M. Swan
Harriman Ripley \& Co., Inc.

## MARYLAND

BEL AIR, Md.-BOND SALE DETAILLS-The $\$ 36,000$ refunding and improvement bonds sold to the First National Bank of Bel Air, as $11 / 2 \mathrm{~s}$, at a
price of $100.75-\mathrm{V} .149$, p. 144 -are dated July 1, 1939 and mature $\$ 4,000$ price of $100.75-\mathrm{V}$ i 149, p. 144 -are dated July 1, 1939 and mature $\$ 4,000$
on July 1 from 194i to 1949 incl. Other bids: Int. Rate Rate Bid
BidderMercantile Trust Co., Baltimore, and Stein Bros. \& $184 \% 100.019$

 SOMERSET COUNTY (P. O. Princess Anne), Md.-BOND SALE-
An issue of $\$ 55,000$ school bonds was sold to W. W. Lanahan \& Co. of
Baltimore. Baltimore.

## MASSACHUSETTS

AMHERST, Mass.-NOTE SALE - The Second National Bank of
oston was awarded on July 5 an issue of $\$ 50,000$ notes at $0.083 \%$ discount. Boston was awarded
Due Dec. 15, 1939.
EVERETT, Mass.-NOTE SALE-The $\$ 500,000$ revenue anticipation notes offered July $6-$ V. $149, p$. 144 -were awarded to the Middlesex 1939 and due $\$ 250,000$ each on June 5 and July 5 , 1940 . Bond, Judge \& Co. of Boston, second high bidder, named a rate of $0.218 \%$.
MASSACHUSETTS (State of)-NOTE OFFERING-William E. Hurfor, the purchase of $\$ 6,000,000$ notes dated July 20,1939 , due July 18, 1940 . creati under the provisions of Chapter 49 of the Acts of 1933, as am of notes due July 21,1939 . Award of loan is subject to the approval of the Governor and Council. The above notes are direct obligations of the Comfigures the interest on exact number of days on a 360 -day-year basis.
Boston delivery. Principal and interest payable in Boston or New York at option of purchaser.
METHUEN, Mass.-NOTESALE-The Second National Bank of Boston was awarded, on July 6 an íssue of $\$ 50,000$ notes at $0.278 \%$ discount.
Dated July 6, 1939 and due July 5, 1940. The National Shawmut Bank of Boston, second high bidder, named a rate of $0.29 \%$.
NEW BEDFORD, Mass.-NOTE SALE-The First National Bank of Boston was awarded on July 5 an issue of $\$ 400,000$ notes at $0.478 \%$ discount.
Due June 10.1940 . As noted in-V. $49, \mathrm{p} .144$-the city had originally Due June 10,1940 . As noted in-V. $149, \mathrm{p}, 144$ the city had originally
announced that the notes would mature in $\$ 100,000$ instalments. Other annou
 SALEM, Mass.-NOTE OFFERING-Charles G. F. Coker, City chase at discount of $\$ 200,000$ revenue anticipation on July 12 for the purJuly 13, 1939 and payable Dec. 20, 1939 at the National Shawmut Bank o
Boston. Notes will be authenticated as to genuineness and validity by the aforementioned bank, under advice of Storey, Thorndike, Palmer \& Dodge of Boston.
WARE, Mass.-NOTE SALE-The issue of $\$ 50,000$ notes offered July 3-V. 149, p. 145 -Was awarded to the Ware Trust Co., Ware, at $0.174 \%$ National Bank of Boston, $0.289 \%$; Merchants National Bank of Boston, $0.29 \%$.
WARREN, Mass.-NOTE SALE-The $\$ 12,000$ coupon and damage as $11 / 2$ s, at a price of 100.59, a basis of about $1.37 \%$. Dated July 15,1939
and due as follows: $\$ 2,000$ in 1940 and 1941 and $\$ 1,000$ from 1942 to 1949
incl. The First National Bank of Boston, second high bidder, offered a WATERTOWN, Mass.-BOND OFFERING-James H. Sheridan, Town Treasurer, will receive sealed bids untill 3.30 p m. m . (DST A ) on July 11 for the purchase of $\$$ Denom. $\$ 1,000$. Due July 1 as follows: $\$ 8,000$ from 1940
July 1941939. and
to 1944 incl. and $\$ 7.000$ from 1945 to 1949 incl. Bidder to name rate of to 1944 incl. and $\$ 7,000$ from 1945 to 1949 incl. Bidder to name rate of National Shawmut Bank of Boston, which will supervise the engraving of Thorndike, Palmer \& Dodge of Boston will be filed with aforementioned

## MICHIGAN

ALBION, Mich.-NOTE SALE-The Commercial and Savings Bank of Albion purchased $\$ 10,000$ notes, due on or before Aug. 1, 1939.
EAST GRAND RAPIDS, Mich.-BOND SALE DETAILS-Miller
Kenower \& Co. of Detroit were associated with Crouse \& Co. of Detroit Kenower \& Co. of Detroit were associated with Crouse \& Co. of Detroit assensment refunding bonds as $18 / \mathrm{s}$ at 100.2047 , a basis of about $1.70 \%$, V. 149, p. 145. Among other bidders were the following: Halsey, Stuart
$\&$ Co., Inc., 100.204 for $13 / 4 \mathrm{~s}$; John Nuven \& Co., 100.149 for $13 / \mathrm{s}$. Co., Inc., 100.204 for $18 / 4 \mathrm{~s}$; John Nuveen \& Co., 100.149 for $18 / 4 \mathrm{~s}$
FLIINT SCHOOL DISTRICT, Mich.-NOTE SALE-An issue of
$\$ 45,000$ notes was sold to a local bank. They mature on or before Sept. 28 ,
GROSSE POINTE TOWNSHIP (P. O. Grosse Pointe Park), Mich.NOTE OFFERING-Sealed bids will be received by Carl Schweikart, not to exced $4 \%$ interest tax anticipation notes, to be dated as of the date equired to submit a commitment, agreeing to accept delivery of the notes required to submit a commitment, agreeing to accept delivery of the notes the authorized issue. The notes will be general obligations of the township,
backed by its full faith and credit. Bidder will be required to furnish own backed by its f
legal opinion.
RIVER ROUGE, Mich-BOND SALE-The City Sinking Fund purROYAL OAK TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O. Berkley Branch, Royal Oak , Mich.-TENDERS WANTEED-EdPWard Parkkn, Secratary of Board of Education, will receive sealed tenders of 1937 certifi-
catess of indebtedness dated Sept. 1, 1937, until 8 p. m . (EST) on July 17 . The amount on hand in the sinking fund for th 3 retirement of the certifitheir par value and the amount for which they will be sold to the scenood
district. The Board of Education reserves the right to purchase additional district. The Board of Education reserves the right to purchase additional
certificates sufficient to exhaust the amount of money available for this certificates sufficient to exhaust the amount of money available.
purpose on July 17,1939. Offerings should be firm for two days.

## MINNESOTA

CASS COUNTY (P. O. Walker), Minn.-MATURITY-It is now reported by the County Auditor tapolis, as 4s, at a price of par, as noted here
Allison-Williams Co. of Minneapolis.
V. 149, p. $145-$ are due on July 1 as follows: $\$ 3,000$ in 1941 ; $\$ 5,000$, 1942; $\$ 10,000,1943$ to $1945 ; \$ 11$
FERGUS FALLS, Minn.-BOND OFFERING-It is stated by B. M. Lein, City Clerk, that he will receive sealed bids until $7: 30 \mathrm{p}$. m. on July 17 bonds. Interest rate is not to exceed $31 / 2 \%$, payable J-J. Dated July 1,
1939 . Denom. $\$ 1,000$. Due July 1 as follows: $\$ 2,000$ in 1941 to 1950 and $\$ 39.00 \mathrm{in} 1951$. Any and all of the bonds which the City Council may designate shall be redeemable at the par value thereof plus accrued interest called, plus a premium of $21 / 2 \%$ of the principal of such bond, provided, prior to July 1,1944 , and provided further that if subsequent to July 1 , 1944, the city shall elect to exercise its option of prior redemption as afore-
said it shall give notice of its intention to redeem the same in a newspaper published in the city at least 30 days prior to the date on which the bonds are called for payment, which date shall and must be any Jan. or July 1 ,
subsequent to July 1, 1944. Prin. and int. payable at the Fergus Falls subsequent to July 1, 1944. Prin. and int. payable at the Fergus Falls
National Bank \& Trust Co. No bid for less than par and accrued interest National Bank \& Trust Co. No bid for less than par and accrued interest
will be considered. The bonds may be registered as to principal only at
the option of the purchaser or holder upon presentation of any bonds at Wine beption of the purchaser o
the City Treasurer's office.
HALSTAD, Minn.-BOND OFFERING-Sealed bids will be received by the Village Clerk until 8 p . m. on July 11 for the purchase of $\$ 1.000$ Due July 15 as follows: $\$ 500$ from 1992 to 1947 incl. and $\$ 1,200$ from 1948
to 1957 incl. Bonds maturing on or after Jvly 15,1951 will be callable on or subsequent to that date, at par and accrued interest. in 30 days' notice of such intention, specifying by number and maturity the specific bonds to be company designated by the successful bidder. Village will furnish executed bonds and opinion of competent counsel approving them as to legality. MTEARNS COUNTY SCHOOL DISTRICT NO. 59 (P. O. Albany), Minn.-Bon school addition bonds have been sold to local banks as 3 s .

## MISSISSIPPI

PASCAGOULA, Miss.-BONDS SOLD-It is reported that $\$ 18.000$ $33 / \%$ refunding bonds have been purchased jointly by Dane \& Weil, and
scharff \& Jones, both of New Orleans, paying a price of 100.249 . MOOREVILLE CONSOLIDATED SCHOOL DISTRICT (P. O. Tupelo), Miss.- BONDS SOLD-It is reported that $\$ 8,000$. $5 \%$ semiannual school bonds have been purchased by J. G. Hickman, Inc., of Vicks-
burg. Dated April 4, 1939. Legal approvai by Charles \& Trauernicht of
St. Louis.

## MISSOURI

 DUNKLIN COUNTY SCHOOL DIST. No. 37 (P. O. Kennett), M.o,BOND SALE An issue of $\$ 15,00033 \% \%$ school bonds was sold to Berger-
Oohn \& Co. of Sg. Louis. Dated May 1939 and due $\$ 1000$ yearly from 1941 to 1955 incl. Legality approved by Charles \& Trauernicht of St. Louis. LA BELLE, Mo.-BONDS SOLD-It is stated by David ${ }^{\circ}$ W. Wilson, District Clerk, that $\$ 4,0006 \%$ semi-annual street improvement bonds were
purchased recently by Bennett, Piersol \& Co. of Kansas City, at a price of
102.50 , a basis of about $5.57 \%$. Dated Junn 1. 1939 . Due $\$ 500$ in 1943 to 102.50 , a basis of about $5.57 \%$. Dated June 1. 1939 . Due \$500 in

MISSOURI, State of-PUBLIC BOND SALE BILL DEFEATED-We quote in part as follows from a newspaper dispatch out of Jefferson City on June
Supporters of the Kinney bill to require public sales of all public bond
issues of $\$ 50.000$ or more in Missouri. which falled of passage in the House of Representatives yesterday afternoon, plan to seek a reconsideration today in an effort to put the bill through to final passage before adjournment of The bill reached a vote yesterday afternoon when the House attendance eight less than the 76 required for passage of a bill in the House.
This measure, which has encountered strong but not open opposition in the House, was designed to prevent a repetition of incidents such as the State private bond sale scandal of two years ago. It would require a public advertised sale of all bonds of the State, counties, municipalities, townships,
school districts and other political subdivisions of the State where the school districts and other political
authorized issue was $\$ 50.000$ or more.

## MONTANA

CARBON COUNTY (P. O. Red Lodge) Mont.-BOND OFFERINGmissioners, that he will receive sealed bids until 1 p . m. on Aug. 1 , for the
exceed 5\%, payable F-A. Amortization bonds will be the first choice and are sold and issued, the entire issue may be put into one single bond or sale, both principal ands, as the Board may determine upon at the time of during a period of nine years from the date of issue. II I serial bonds are issued
and sold they shall be 27 bonds in the amount of $\$ 500$ each, and will be payable in numerical order $\$ 1,500$ of the bonds on Aug 1, 1940, and a like amount on Aug. 1 of each year thereafter, until all of such bonds are paid. The bonds, whether amortization or serial bonds, will be redeemable in filive years from the date of issue and on any payment due date thereafter. CASCADE COUNTY (P. O. Great Falls) Mont.-BOND OFFERING-
It is stated by E. H. Carr, Olerk of the Board of County Commissioners, that he will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. on Aug. 1 , for the purchase of that he will receive sealed bids until2 p. m. on Aug. 1 , for the purchase of payable J-J. Dated Aug. 1, 1939. Amortization bonds will be the first
choice and serial bonds will be the second choice of the Board. If amortizachoice and serial bonds will be the second choice of the Board. If amortiza-
tion bonds are sold and issued, the entire issue may be put into a single bond tion bonds are sold and issued, the entire issue may be put into a single bond
or divided into several bonds as the Board may determine upon at the time of sale, both principal and interest to be payable in semi-annual instalments
during a period of five years from the date of issue. If serial bonds are during a period of five years from the date of issue. If serial bonds are
issued and sold they will be in the amount of $\$ 1,000$ each, the sum of
$\$ 31$ issued and sold they will be in the amount of $\$ 1,000$ each, the sum or
$\$ 31,000$ of the bonds will become payable on July 1,1940 and a like amount on the same day each year thereafter until all of such bonds are paid, except the last instalment which will be in the amount of $\$ 33,000$. The
bonds will be sold for not less than their par value with the accrued interest to date of delivery, and all bidders must state the lowest rate of interest at which they will purchase the bonds at par. The bonds are issued for the purpose of refunding registered warrants outstanding as of the close of
business on Feb. 28. Enclose a certified check for $\$ 15,000$, payable to the above Clerk.
DAWSON COUNTY (P. O. Glendive) Mont.-BOND SALE-The \$70,747.45 coupon refunding bonds offered for sale on July $1-\mathrm{V} .148$, p.
$3565-$ were awarded to Peters. Writer \& Christensen of Denver as according to the Clerk of the Board of County Commissioners. The purchaser is to furnish the bonds, fully printed, at their own expense. All bonds are optional after five years.
The state Land Commissio $3 \%$ bonds but the amortization was the only other bidder, also bididing on
county to bear all onent was specified, with the GALLATIN COUNTY SCHOOL DISTRICT NO Mont-BOND SALE-The $\$ 16,000$ issue of refunding (P. O. Bozeman) sale on July 1-V. 148, p. 3665-was awarded to the State Board of Land Commissioners, as $2^{3} \frac{3}{4}$ s, according to the District Clerk.
GARFIELD COUNTY (P. O. Jordan), Mont-BOND oFFERING sealed bids until 10 a or Board of County Commisso of $\$ 13165$ receive exceed $5 \%$ interest refunding bonds. Dated July 1, 1939. Amortization bonds will be the first choice and serial bonds will be the second choice of the Board. If amortization bonds are sold and issued, the entire issue may
be put into one single bond or divided into several bonds, as the Board may determine upon at the time of sale, both principal and interest to be payable in semi-annual installments during a period of 10 years from the date of issue. If serial bonds are issued and sold, they will be in the amount of
$\$ 1,300$ each, except the last bond which will be in the amount of $\$ 1,465$; $\$ 1,300$ each, except the last bond which will be in the amount of $\$ 1,465$;
the sum of $\$ 1,300$ of the serial bonds will become payable on July 1,1940 , and a like amount on the same day of each year thereafter until all of such bonds are paid (except that the last installment will be in the amount of
$\$ 1,465$ ). The bonds. whether amortization or serial bonds, will be redeem$\$ 1,465)$ able in full five years from the date of issue and on any payment due date thereafter. The bonds will he sold for not less than their par value with accrued interest to date of delivery, and all bidders must state the lowest rare of interest at which they will purchass the bonds at par. The bonds
are issued for the purpose of obtaining funds to pay redeem and reitre re issued sur the purpose of obtaining funds to pay redeem and reitre
valid and subsing warrants outstanding and unpaid on Feb, 28,1939 ,
and debts and and debts and liabilities, valid and subsisting as of said date, for which
warrants
Enclose a certified check for $\$ 658.25$ payable to the above Clerk.
JEFFERSON COUNTY (P. O. Boulder) Mont,-BOND OFFFERINGIt is stated by James S. Fraherty, Clerk of the Board of County Compurchase of a $\$ 22,750$ issue of refunding bonds. Interest rate is not to exceed $5 \%$, payable J-J. Dated July 1, 1939 . Amortization bonds will be
the first choice and serial bonds will be the second choice of the Board. If amortization bonds are sold and issued, the entire issue may be put into one single bond or divided into several bonds, as the Board may determine upon at the time of sale. both principal and interest to be payable in s
instalments during a period of five years from the date of issue.
LINCOLN COUNTY (P. O. Libby), Mont.-BOND OFFERINGEldon J. Schuck,
sealed bids until $10 \mathrm{a} . \mathrm{m}$. on July 15 for the purchasse of $\$ 32,500$ not to exceed $5 \%$ interest refunding bonds. Dated July 15,1939 . Amortization
bonds will be the first choice and serial bonds will be the second choice of the Board. If amortization bonds are sold and issued, the entire issue may be put into one single bond or divided into several bonds, as the Board may determine upon at the time of sale, both principal and interest to be payable in annual installments during a period of five years from the date of issue. If serial bonds are issued and sold, they will be in the amount of $\$ 509$ each and a like amount on the same day each year thereafter urtil all of such
bonds are paid. The bonds will be sold for not less than their par value with accrued interest to date of delivery, and all bidders must state the lowest rate of interest to date of delich they will, purchase the tonds at parate The otire are issued for the purpose of obtaining funds to pay, redeem and 1939, and debts and liabilities, valid and outstanding as of said date, for wich warrants have not been issued. Enclose a certified check fo $\$ 1,000$, RAVALLI COUNTY SCHOOL DISTRICT NO. 1 (P. O. Corvallis), Mont.-BOND SALE-The $\$ 12,000$ issue of building bonds offered for sale Victor, as $21 / 2 \mathrm{~s}$, paying a price of 100.10 , according to the District Clerk. BONDS NOT SOLD-He states that the $\$ 37,700$ not to exceed $4 \%$ semi-
annual refunding bonds scheduled for award at the same time-V. 148 , p. 3414 -will be readvertised for sale.
(The above report appeared incorrectly under the Oregon news reports in our issue of REOFFERED-Sealed bids will be recelved until July 31, bs BONDS REOFFERED-Sealed bids will be received until July 31, by
Lester Morris, District Clerk, for the purchase of $\$ 36,174$ refunding bonds. Lester Morris, District Clerk, for the purchase of issue of refunding bonds was not sold because of an error in the original advertisement.
RONAN, Mont.-BOND SALE-The $\$ 18,808$ issue of refunding bonds offered for'sale on July 3-V. 148, p. 3876 was purchased by the State
Board of Land Commissioners, as $2 \% / 4$, at par, according to the Town Clerk. Board of Land Commissione
No other bid was received.

## NEBRASKA

LINCOLN SANITARY DISTRICT (P. O. Lincoln), Neb.-BONDS AUTHORLIZED-The Board of Trustees is said to have adopted an ordi-
nance recently calling for the issuance of $\$ 73,000$ in refunding bonds. Due nance recently calling for the issuance of
from Aug. 15, 1941 to 1949, inclusive.

PLAINVIEW, Neb.-BONDS DEFEATED-At an election held on June 30 the voters failed to a
municipal auditorium bonds.

NEW HAMPSHIRE
HAMPTON SCHOOL DISTRICT, N. H.-ORTER RIDS-The sill





## NEW JERSEY

ATLANTIC COUNTY (P. O. Atlantic City), N. J.-BOND OF-FERING-Enoch L. Johnson, County Treasurer, will receive sealed bids or registered refunding bonds of 1939 . Dated Aug. 1, 1939 . Denom.
$\$ 1,000$ Due $\$ 137,000$ on Aug. 1 from 1940 to 1959 , incl. The sum required to be obtained at sale of the bonds is $\$ 2,712,000$, and an additional
sum of not exceeding $\$ 999.99$. The purchase price must be not less than sur of not exceeding $\$ 999.99$. The purchase price must be not less than
$\$ 2,712,000$ nor more than $\$ 2,712,999.99$. Principal and interest (F-A)
payable at the County Treasurer's office. The bonds are general obliga$\$ 2,712,000$ nor more than $\$, 712$, Treasirer office. The bonds are general obliga-
payable at the County Treas of the county, payable from unlimited taxes. A certified check for
 Dillon, Vandewa
successiul bidder.
FORT LEE, N. J.-HEARING ON PROPOSED CHANGES IN REindebtedness of the borough and the school district were advised that af hearing will be held on July 18 at $10: 30 \mathrm{a}, \mathrm{m}$. (DST), in the Federal Bldg., plans of composition of the debts of the borough and sch to be made in the Aug. 1, 1938. The proposed changes and modifications are incorporated the clerk of the U. S. District Court and copies have been mailed to creditors Exceptions, if any, to report No. 1 of a special master which is on file and may be inspected are, to be filed in the office of the clerk before the time
fixed for the hearing at waich time the court will consider and act upon a motion to confirm the report.
MAYWOOD, N. J.-BOND SALE-The $\$ 33,000$ coupon or registered street assessment bonds offered July $5-\mathrm{V}$. 148, p. 3877 - were awarded to
the Bergen County National Bank, of Hackensack, as $21 / 2$, at par. Dated July 1,1939 and due July 1 as follows: $\$ 3,000$ from 1940 to 1946 incl. and
$\$ 4,000$ from 1947 to 1949 incl. Other bids.
Bidder- B. Boland \& Co. Rate Rate Bid


| PARAMUS SCHOOL DISTRICT (P. O. Paramus) | 100.30 |
| :--- | :--- | :--- | $14-$ The $\$ 26.000$ coupon or registered school bonds), Nfered July $5-$ $3 s$, at a price of 100.26 , a basis of about $2.97 \%$ D Dated July 15 , 1939 and

due July 15 as follows: $\$ 1,000$ from 1940 to 1947 incl. and $\$ 1,500$ from 1948 - 1959 incl. Other bids:


Fairlawn-Radburn
H. L. Allen \& Co
H. B. Boland \& Co
PATERSON, N. J.-BOND OFFERING-Howa 100.03 Board of Finance, will recelve sealed bids until $11 \mathrm{a} . \mathrm{m}$. (DST) on July 20, ered bonds, divided as follows: 209,000 street improvement b

3,000 school bonds of 1939 . Dis. Due annually from 1940 to 1949 , incl. Ali of the bonds will be dated June 1, 1939. Denom. $\$ 1,000$. The entire $28,000,1941 ; \$ 25,000$ from 1942 to 1948 , incl. and $\$ 29,000$ in 194900,1940 ; o name a single rate of interest, expressed in a multiple of $1 / 40$ of $1 \%$. Principal and interest (J-D) payable at the Paterson National Bank, Paterson, to be obtained at the sale of the bonds is $\$ 252,000$. The bonds are unlimited tax obligations of the city and the approving legal opinion of Hawkins, Delafield \& Lonfellow of New York City will be furnished the successful
bidder. A certified check for $2 \%$ of the bonds offered, payable to order of the city, is required.
RIDGEFIELD, N. J.-BOND OFFERING-Otto Ehrlich, Borough purchase of $\$ 39,000$ not to exceed $6 \%$ interest coupon or registered park bonds. Dated July 1, 1939. Denom. $\$ 1,000$. Due July 1 as follows:
$\$ 2,000$ from 1940 to 1958, incl. and $\$ 1,000$ in 1959. Bidder to name one rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and interest (J-J) payable at the Ridgefield National Bank, Ridgefield. The sum required to be obtained at sale of the bonds is $\$ 39,000$. The bonds are Hawkins, Delafield \& Longfellow of New York City will be furnished the successfui bidder. A certified check for $2 \%$ of the bonds offered, payable to order of the borough, is required.

- NEW JERSEY (State of)-LEGISLATURE APPROVESRELIEF BILLS making $\$ 5,000,000$ available for relief. One of the measures "borrows" $\$ 2,000,000$ from the State Teachers' Pension and Annuity Fund and the other withholds $\$ 3,000,000$ of motor fuel tax receipts from the State sinking
fund. The bills we ep part of an Alssembly approved promer to fund. The bills we 'e part of an Alssembly approved program to provide
$\$ 13,000,000$ as the State's share of this year's relief costs. The Senate is expected to take further action next week before the recessing until fall, but probably will go along only to the extent of another $\$ 1.000,000$ to take
care of the first half-year Upper house members and the Democratic minority still hope the Assembly Republicans will agree to a bond issue to
supply money for next year as well as the last six months of the current year.


## NEW MEXICO

HARDING COUNTY SCHOOL DISTRICTS (P. O. Mosquero), N. Mex--BONDS PURCHASED-The following $43 / 2 \%$ refunding bonds
aggregating $\$ 40,500$ have been sold to Boettcher \& Co. of Denver: $\$ 22,000$ School District No. 5 bonds. Due Aug. 1 as follows: $\$ 1,500$ from 18,500 School District No. 4 bonds. Due Aug. 1 as follows: $\$ 1,500$ from
1940 to 1950 incl. 1940 to 1950 incl. and $\$ ?, 000$ in 1951.
Each issue is dated Aug. 1, 1939 . Interest F-A.

## NEW YORK

BRUNSWICK (P. O. Troy) N. Y.-OFFERING OF MOUNTAIN receive sealed bids at the office of Lucien E . Clickner, 14 State St., Troy.
until $1 \mathrm{p} . \mathrm{m}$. (EST) on July 12 for the $4 \%$ interest coupon or registered sewer bonds. Dated Aug. 1, 1939. Due Feb. 1 as follows: $\$ 700$ from 1940 to 1942 incl. and $\$ 800$ from 1943 to
 Bank. Troy, with New York exchange. The bonds are general obligations
of the town, payable from of the town, payable from unlimited taxes. A certified check for $\$ 1,025$,
payable to order of the Town Supervisor, is required. Legal opinion of
Dillon, Vandewater \& Moore of

BINGHAMTON, N. Y-BOND SALE-The $\$ 110,000$ coupon or registered general bonds. offered July 6-V. 149 , p. 146 - were awarded to Tilney at a price of 100.26 , a basis. of about $1.05 \%$. Dated May 1 , 1939 and due bonds, priced them to yield, according to maturity, as follows: 1940 ,
$0.15 \% ; 1941,0.30 \% ; 1942,0.45 \% ; 1943,0.60 \%: 1944,0.80 \% ; 1945,0.95 \%$; BidderHalsey, Stuart \& Co., Inc
Phelps, Fenn \& Phelps, Fenn \& Co., Inc
Benk
Bens Trust Co
On
$\qquad$ Harris Trust \& Savings Bank. R . D. White \& Co_ Manufacturers \& Traders Trust Co., Buffalo, and
Adams, McEntee \& Co., Inc Dick \& Merle-Smith and George B. Gibbons \& Co Union Securities Corp--
Boatmen's National Bank, St. Louis.
A. G. Becker \& Co

HEMPSTEAD (P. O. Hem LOOKOUT PARK OUSTRICTPstead), N. Y. OFFERING OF POINT Supervisor, will receive sealed bids until 11 a. m. (DST) on July 11, for

## New Issue

\$110,000 City of Binghamton, N. Y., Coupon 1.10\% Bonds

Dated May 1, 1939. Due May 1, 1940-1949.
Prices to yield $0.15 \%$ to $1.15 \%$

Exempt, in our opinion, from all present Federal and New York State Income Taxes. Legal investment, in our opinion, for Savings
Banks and Trust Funds in New York.

## Tilney \& Company

New York, N. Y.

Telephone: WHitehall 4-8898

Bell System Teletype: N. Y. 1-2395

## NEW YORK

the purchase of $\$ 50,000$ not to exceed $4 \%$ interest coupon or registered park
bonds. Dated May 1,1939 . Denom. $\$ 1,000$ Due May 1 as follows: $\$ 2,000$ from 1940 to 1959 , incl. and $\$ 1,000$ from 1960 to 1969 , incl. Bidder $1 \%$ : Principal and interest ( $\mathrm{N}-\mathrm{M}$ ) payable at the Second National Bank \& Trust Co. Hempstead, or at the Chase National Bank, New York City. The bonds will be valid and legally binding obligations of the Town of Hempstead, payable in the first instance from a levy upon property in the
Park District, but if not so paid, payable ultimately from ad valorem taxes which may be levied on all the taxable property within the town without limitation as to rate or amount. The opinion of Hawkins, Delafield \&
Longfellow of New York City will be furnished the successful bidde Longfellow of New York City will be furnished the successful bidd
certified check for $\$ 1,000$, payable to order of the town, is required.
MAMARONECK (Town of), N. Y.-SURVEY CITES MATERIAL years when the majority of the more important municipalities were experiencing increases in their indebtedness, mainly because of relief financing, was moving in the opposite direction, according to a study made by A. C, by prompt payment of maturities when due, and no resort was made to the practice of refunding all or any part of the maturing bonds, and by provision for all necessary relief for the most part in the regular budget.
As of May 19,1939 , after giving effect to the balance of 1939 amortization, total town indebtedness was $\$ 4,453,600$, compared with $\$ 4,734,188$ in 1935 . After allowing for total temporary loans and water debt, resulting
net debt on May 19 was $\$ 3,675,500$, compared with $\$ 4,104,500$ in 1935 . net debt on May 19 was $\$ 3,675,500$, compared with $\$ 4,104,500$ in 1935 .
Another significant trend, the study shows, is the rapid retirement of overlapping net debt. On May 1, 1939, it totaled $\$ 9,454,317$, compared Declining dit on Nov. 1, 1935, a reduction of $\$ 3,253,844$, or $25.60 \%$. icant trend in the town's improved credit position. For the last five years, the trend of debt service has been increasing, a peak being reached in 1940 . ments decline progressively from a total of $\$ 431,389$ in 1940 to $\$ 242,917$ in 1949. These figures indicate, also, the rapid acceleration of debt retirement of the town.
MORRISTOWN UNION FREE SCHOOL DISTRICT NO. 1 (P. O. schristown), N. Y.-BOND SALE-The $\$ 44,750$ coupon or registered
shool bonds offered July $6-V .149$, p. 147 -were awarded to $\mathrm{E} . \mathrm{H}$. Rollins \& Sons, Inc., New York City, as $21 / 4 \mathrm{~s}$, at a price of 100.41 , a basis
of about $2.22 \%$. Dated July 1, 1939 and due July 1 as follows: $\$ 1,250$ in 1940 and $\$ 1,500$ from 1941 to 1969, incl. Other bids: Int. Ra
Union Securities Corp.
Roosevelt \& Weigold $\qquad$ $2.70 \%$
$2.75 \%$
$3 \%$

NEW YORK, N. Y,-BOND OFFERING Joseph D. McGoldrick, City Comptroller, will receive sealed bids until noon (DST) on July 11,
for the purchase of $\$ 35,000,000$ not to exceed $4 \%$ interest corporate stock and serial bonds, as follows:
$\$ 17,000,000$ corporate stock
$17,000,000$ corporate stock for water supply purposes. Due July 15, 1969.
$5,600,000$ serial bonds including $\$ 5,000$. tion and $\$ 600,000$ for dock improvements. ${ }^{\text {in }}$ Due $\$ 140,000$
annually on July 15 from 1940 to 1979 inclusive annually on July 15 from 1940 to 1979 , inclusive.
$7,500,000$ serial bonds, including $\$ 3,600,000$ for construction of schools
and $\$ 3,900,000$ for various municipal purposes. Due $\$ 250,000$ $1,500,000$ serial bonds for various municipal purposes. Due $\$ 100,000$ $2,400,000$ serial bonds, including $\$ 1,000,000$ for construction
2,400,000 and $\$ 1,400,000$ for various municipal purposes. Due $\$ 240,000$ annually on July 15 from 1940 to 1949 , inclusive. $\$ 240,000$
$1,000,000$ serial bonds for various municipal purposes. Due $\$ 200,000$
annually on July 15 from 1940 to 1944 , inclusive. The entire offering of July $\$ 35000$ from 1940 to 1944, inclusive. 1939 . The $\$ 17,000,000$ corporate stock bonds will be issued in coupon form in $\$ 1,000$
denoms., or in fully registered form in $\$ 1,000$ denoms. or multiples ther the coupon bonds and registered bonds being interchangeable. All of the or in fully registered form in denoms, of $\$ 1,000.000$ or $\$ 1,000$ denoms. Coupon serial bonds may be exchanged for registered bondtiples thereof. interchangeable. Interest on both the corporate stock and serial bonds will be payable be accepted in series at one rate of interest for each series serial bonds will yearly maturities will not be accepted. Bidders shall name the rate of interest in multiples of one quarter of one per cent, not exceeding four (4)
per cent, which the bonds of each issue offered for sale are to bear. Bids stating a net yield but not stating a rate of interest will not be considered. Bidders for the entire issue of $\$ 35,000,000$ of corporate stock and serial bonds offering to purchase "all or any part" of such entire issue may also
submit a bid for "all or none now offered for sale, which bid must state a single rate of interest for the $\$ 17,000,000$ of corporate stock and not more than two rates of interest for the $\$ 18,000,000$ of serial bonds. Proposals must be accompanied by a certified check for $2 \%$ of the bonds bid for, payable to order of the City
Comptroller. Bidder may condition his proposal upon opinion of recogComptroller. nized municipal bond attorney as to validity of bonds.
NIAGARA FALLS BRIDGE COMMISSION, N. Y.-NEW BRIDGE
LEGISLATION LNDER WAY-Conferences in Washington, D. C., looking toward the acquiring of necessary funds to commence construction of the proposed "Rainbow Bridge" over the Niagara River, are expected to
begin shortly between officials of the Niagara Bridge Commission and one begin shortly between officials of the Niagara Bridge Commission and one
of the Federal lending agencies. George Newberry is counsel for the Commission. On July 5 the House passed and sent to the Senate, a bill
extending the time for construction of the span. The bill as passed extending the time for construction of the span. The bill as passed
specifically calls for the issuance of taxable bonds, amended in compliance with the suggestion as outlined in the President's veto message of an earlier bill. - $V$. $148, p .3877$. The first bill called for the issuance of tax-exempt
bonds as contained in the original bill which became law last year. The
necessity for the legislation this year was occasioned by the lapse of deadline specifiying the date for the actual construction work. Had construcmitted to issue taxa-free securities. This section in the act was "over 75th Congress. He declared, in his veto message: "In approving the Act

NORTH DANSVLLE (P. O. Dansville), N. Y.-BOND SALE-The p. 147 -were awarded to the Manufacturers \& Traders Trust Co. of Buffalo; p. 142 - were awarded the the Manuare are dated June 1,1999 and the maturity
schedule was changed as follows: $\$ 1,000$ on June 1 from 1940 to 1961 incl. schedule was changed as follows: $\$ 1,000$ on June 1 from 1940 to 1961 incl.
It Was originally intended to mature the issue $\$ 2,000$ yearly from 1940 to It wo incl
Inc. of New York high bidder for the offering was Sherwood \& Reichard,
lity

PORT CHESTER,
egistered bonds B. Gibbons, \& Co., Now York- as. 149, , p. 147 -were awarded to George
about $1.28 \%$. Sale consisted ot. $\$ 86,000$ municipal building bonds. Due July 15, as follows: $\$ 14,000$ in 40,000 sano and 1941 ; $\$ 8,000$ in 1942 and $\$ 20,00$ in 1943 and 1944 . 1949 ., 14.000 inclusive.

All of the bonds to A1.70\%, according to maturity. Other blds:-0ffered to yield from $0.30 \%$
 $\begin{array}{ll}\text { Inc } \\ \text { An Gecker } \\ \text { Union Securities Corp. and Roosevelt \& Weigold } & 1.60\end{array}$ $\begin{array}{lll}1.60 \% & 100.14\end{array}$ $\begin{array}{llll}\begin{array}{l}\text { Manufacturers \& } \\ \text { Adams, McEntee \& Cors }\end{array} \text { Incust Co., Buffalo, and } & 1.70 \% & 100.289\end{array}$ POUGHKEEPSIE, N. Y.-BOND OFFERING-LeGrande Crippen, bhe purchase of $\$ 400,000$ not to exceed $5 \%$ interest coupon or registered
thivided as follows.
$\$ 50.000$ work relief bonds of 1939 issued to provide for city's share of $\$ 5,000,1940$ and $1941 ; \$ 6,000,1942$ to 1944 incl.; $\$ 3,000,1945$ to 150,000 home relief honds issued to provide for portion of citys. local share
of home relief in 1939 fisal vear. Due Aus 1 as follows: $\$ 12,000$ from 1940 to 1944 incl. and $\$ 18,000$ from 1945 to 1949 incl. 200,000 general refunding bonds of 1999 issued to refund bonds maturing
in 1939 . Due $\$ 10,000$ on Aug. 1 from 1940 to 1959 incl. All of the boonds will be dated Aug. 1 . 1939 . Denom. $\$ 1,000$. Bidder to name one rate of interest, expressed in a multiple of 14 or $1-10$ th of $1 \%$.
Prin. and int. ( $F-A$ ), payable at the Fallill National Bank \& Trust Co. Poughkeepsie, or at the Chase National Bank, N. Y. City. The bonds are Hawkins, Delafield \& Longfellow of N and the approving legal opinion of ful bidder. A certified check for $\$ 8000$ payable to order of the city must R
ROTTERDAM FIRE DISTRICT NO. 6 (P. O. Schenectady, R. D. offered, June 28 were awarded to the Marine Trust Co., Buffalo, as $21 / 4 \mathrm{~s}$, at a price of 100.06 , a basis or about $2.23 \%$ Dated June 1, 1939, Denom
$\$ 500$. Due June 1 as follows: $\$ 1,000$ in 1942 to 1944, incl. Principal and interest (J-D) payable at the Citizens Legality approved by Dillon, Vandewater \& Moore of New York City. bids
Unioner- National Bank, schenectady $\qquad$ $\begin{array}{cc}\text { Int. Rate } & \text { Rate Bia } \\ 21 / 2 \% & \text { Par }\end{array}$
 ROYALTON (P. O. Middleport), N. Y.-BOND SALE-The \$9,001.64 Niagara County National Bank \& Trust Co., Middleport, as 1.90 s , at par Dated July 15 , 1939. Due March 1 as follows: $\$ 5,001.64$ in 1941 and $\$ 4,000$ company, The Middlemort Savings \& LLan Associariomentioned for 2.80;
the Somerset National Bank, for 3 s , while the Manuacturers \& Traders Trust Co. of Buffalo named a rate of $3.50 \%$
(PYE AND HARRISON UNION FREE SCHOOL DISTRICT NO. 6 tered bonds offered July $6-\mathrm{V}$. $149, \mathrm{p}, 147$ Were awarded to a syndicate
the Composed of A. O. Allyn \& Co. Inc.; E. He Rollins \& Sons, Inc.; B. J.
Van Ingen \& C . Inc. and Hemphill, Noyes 8 Co. all of New York, as $\$ 55,000$ series A school bonds. Due July 1 as follows: $\$ 2,000$ in 1940 and 427,000 series B school bonds. Due Duly 198 , inclusive. 19010 ows: $\$ 11,000$ in 1940 and
1941 and $\$ 15,000$ from 1942 to 1968 , inclusive. All of the bonds are dated July 1, 1939 . Re-offered to yield from $0.50 \%$
to $2.52 \%$, according to maturity. Other bids: Bidder according
Hidder- Stuart \& Co, Inc
George B. Gibbons \& Co. Adams, McEntee \& Co. and Bacon, Stevenson \& Co Kidder, Peabody
Trust Co., Buffalo; Kean, Taylor \& Co., and Marine Trust Co, Buffalo, R. Dhite \& Co.:
First of Michigan Corp, and Mackey, Duni
$\begin{array}{cc}\text { Int. Rate } & \text { Rate Bid } \\ 2 / 1 / \% & 100,206\end{array}$
$2.60 \% \quad 100.157$ $2.70 \%-100.81$
$2.70 \% \quad 100.60$
\& Co-_ Michigan Corp., and Mackey, Dunn $2.90 \% \quad 100.559$
 to the nion Securities Corp New York, as 143 s, at 100.181, a basis of about $1971 \%$ Dated June 15, 1939, and due June 15 as follows: $\$ 4,000$
from 1940 to 1944 , incl., and $\$ 3,000$ from 1945 to 1949, incl. Other bids: Marine Trust Co. of Buffalo.
 SHAWANGUNK (P. O. Walkill), N. Y.-WALLKILLL SEWER




## NORTH CAROLINA

CABARRUS COUNTY (P. O. Concord), N. C.-BONDS VOTED-At the election held on June 27 the voters are said to have approved the issuN. PITT COUNTY DRAINAGE DISTRICT NO. 4 (P. O. O. Greenville), Secretary of the Board of Commissioners, until noon on July 17 , for $5 \%$ semi-annual drainage bond in an amount not to exceed issued under authority of Chapter 442 , Public Laws of North
bonds Carolina, 1909, and amendments thereto, and under judgment of the
Superior Court of the county in special Proceeding No. 3773 . 1 certified

## NORTH DAKOTA

ThARGO PARK DISTRICT (P. O. Fargo, N. Dak.-BOND SALEThe $\$ 30,000$ issue of swimming pooi, general obligation coupon bonds offered
 from the date of issuance.
NELSON COUNTY (P. O. Lakota) N. Dak-BOND ELECTIONIt is reported that an election will be held on July
issuance of $\$ 45,000$ in court house and jail bonds.

## OHIO MUNICIPALS

## McDONALD-COOLIDGE \& CO 1001 UNION COMMERCESBLDG., CLEVELAND

CANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

## OHIO

CAMBRIDGE CITY SCHOOL DISTRICT, Ohio-NOTE SALEThe $\$ 43394.36$ refunding notes offered July $3,-\mathrm{V} .148 \mathrm{D}, 3878$ - were awarded as 3s to the National Bank or camer also named a rate of $3 \%$ CAMPBELL CITY SCHOOL DISTRICT, Ohio-BOND SALE-The to Fox. Einhorn \& Co.. Inc. of Cincinnati, as 23/4. Dated Feb, 1, 1939 and due Dec. 1 as foilows: \$1, ©00 from 1 1940 to 1945 , incl.; $\$ 2,000$ from
1946 to 1951 , incl., and $\$ 3,000$ in 1952 and 1953 .
ffered July 6 - V. $148, \mathrm{p}, 3879$-were awarded to the First Cleveland Corp., Cleveland, as $11 / \mathrm{s}$, at a a price of 100.576 , a basis of about $1.40 \%$.
Dated June 1,1939 and due June 1 as foilows $\$ 1,868.49$ in 1941 and Date June 1,1939 and due June 1 as follows. $\$ 1,868.49$ in 1941 and
$\$ 2,000$ from 1942 to 1949 incl The Bancohio securities Co ., Columbus,
second high bider second high biadaer, offered to pay 100.001 for $1 / 3 \mathrm{~s}$
CYGNET SCHOOL DISTRICT, Ohio-NOTE SALE-The Tiffin Bank of Tiffin purchased on July 3 an issue of $\$ 4,382.89$ rfunding notes as
3148. at par. The Cynget Savings Bank CO ., second high bidder, offered to pay par for 48 .
FOSTORIA CCITY SCHOOL DISTRICT, Ohio-NOTE SALE-The $\$ 27,339,77$ refunding notes offered July 1 -V. 148 , p. 3879 -were
GALLIPOLIS CITY SCHOOL DISTRICT, OHio-NOTE SALEThe $\$ 25,793.94$ refunding notes offered June 30-V. 148, p.
GREENE TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Smith ville), OLhio-NOTESS NOT SOAL - Menno Kaufman, Clerk. Of Board of


HAMILTON CITY SCHOOL DISTRICT, Ohio OPENING OF BIDS DELAYED-Bids submitted for the $\$ 99,705.11$ not to exceed $4 \%$ interes
 Holdefer , llerk of Board of Education.
HAMILTON COUNTY (P. O. Cincinnati), Ohio COURT HALTS Court issued a declaratory judgment halting redemption by the county o approximately $\$ 150,000$ of an original issue of $\$ 250,00031 / 2 \%$ memorial building bonds, dated Aug. ${ }^{1,1} 1903$. Announcement by the county of ita
intention to retire the debt on Feb. 1, 1939, appeared in V . $148, \mathrm{p}, 618$. intention to retire the debt on Feb. 1,1939 , appeared in V. 148 , p. 618.
The order, which will be contested by the county before the State Suprem, Court, was issued at the request of plaintiffs in support of their contention that the county is without power to redeem the obligations before the stated maturity date of Aug. 1, 1953. In issuing a call for redemption of the bonds,
the county based its action on a clause reportedly contained in the instruments that they were subject to call at par and accrued interest on Aug. 1 1933. In his ruling Jutdece Ryan is reported to have upheld thio plaintiffid
in their argument that the optional redemption date was fixed derinitely in their argument that the optional redemption date was fixed derinitely
and not to any time thereafter. His opinion on this point as contained and not to any time thereater: in the order, read as follows: Hn consideration of the prayer of the petition for a declaratory judgment and-there being no disprute eas to the facts defendants declining to plead further, the court is of the opinion that the provision which gave the county commissioners the right to cal
said bonds for redemption ' 30 years after date,' and which date was fixe as Aug. 1, 1933, authorized the acceleration of the maturity of said bonds to that specific date and not to any time 'on or after Aug. 1, 1933 ' tha
the county commissioners might determine." It also was agreed that if the county commissioners might determine. It also was agreed that
the upper courts uphold Judge Ryan, those bondholders who have turned the upper courts uphold Judge Ryan, those bondhol.
in their bonds haye no recourse, according to report.
KEITHSBURG TOWNSHIP (P. O. Keithsburg), Ohio BONDS by the voters on June 20.
LONDON EXEMPTED VILLAGE SCHOOL DISTRICT, Ohio July 5 SALE-The Madison National July 5 an issue of $\$ 14,649.36$ refunding notes, as 3 s , at par. ${ }^{1 / 2}$.
National Bank of London, second high bidder, offered par for $31 / 2 \mathrm{~s}$.
LORAIN, Ohio-BOND OFFERING-Frank Ayres, City Auditor, will exceed $3 \%$ city's portion street improvement bonds. Dated Aug. 1, 1939 One bon for $\$ 754$, others $\$ 1,000$ each, Due Sept, 15 as follows: $\$ 4,754$
in $1940 ; \$ 4,000$ in 1941 and $\$ 3,000$ from 1942 to 1949 , incl Rate of in terest to be expressed in a mutitile of or or $1 \%$ Principal and interest $(\mathrm{M}-\mathrm{S})$ payable at the office of the sinking Fund Trustees. A complete
transcript of proceeding incident to the bond issue will be furnished the purchaser upon the day of sale. A
for must accompany each proposal.
BOND OFFERING-Sealed bids will be received at the same time for the improvement bonds. Dated Aug. 1 . 1939 O. One bond for $\$ 267$, others $\$ 1941$ to 1949 , incl. Rate of interest to be expressed in multindes of 14 of $1 \%$. Principal and interest M-s) payable at the office of the Sinking Fund Trustees. A complete transcript of proceedings had relative to the above bonds will be furnished the successful bidder at tim
certified check for $2 \%$ of the bonds bid for is required.
LORAIN CITY SCHOOL DISTRICT, Ohio NOTE SALE-The $\$ 94,192.71$ refunding notes offered July 6 were awarded to the Lorain other bidder, named a rate of $23 / 4$
MAPLE HEIGHTS CITY SCHOOL DISTRICT (P. O. Bodford), Ohio-NOTE SALE-The $\$ 16,173.03$ refunding notes offered July 5 -V. .
148, p. 3879 - were awarded to the Huntington National Bank of Huntington. as 4s, at par.
MARIETTA, Ohio-BOND OFFERING-Harold D. Brooker City
Auditor will receive sealed bids until noon on July 19 for the purchase Auditor, will receive sealed bids until noon on July 19 for the purchase of $\$ 25.01,500$. Due as follows: $\$ 1,500$ April 1 and $\$ 1,000$ oct. from 1940 to
 MILL TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Uhrichs-
 The nited bank of a rate of $31 / 2 \%$. MOUNT VERNON CITY SCHOOL DISTRICT, Ohio-NOTE SALE
awarded
METAILS TOWNSHIP (P. O. Chardon), Ohio-BOND SALE


MUSKINCUM WATERSHED CONSERVANCY
New Philadelphia), Ohio-NOTE ISSUE DETAILS-In connection with the award on Sune 14 of $\$ 764,993.70$ bond anticiaption notes to the BancOhlo Securities Co., Columbus, as $21 / 2 \mathrm{~s}$, at par plus $\$ 125$ premium-V. 148 ,
p. $3726-$ the, following statement pertaining to the issue was made by Bryce C. Browning, Secretary-Treasurer of the Board of Directors:
since the mailing of our notice on June 3, we are in receipt of a number of questions concerning this issue. As these matters are probably of ganeral With regard to the approving opinion of Squire, Sanders \& Dempsey, the district will follow its former policy of paying for this opinion. The dis-
trict will also require the deposit of a certified check in the amount of $1 \%$ $f$ the bid as evidence of good faith
town and spread to some extent throughout a portion of the district, there have likewise been certain questions concerning the matter of tax collections. According to the records furnished us by the various county trea-
surers throughout the district, the first half collection totals approximately
$70 \%$ of the first half levy. These collections vary in the different counties $70 \%$ of the first half levy. These collections vary in the different counties from $40 \%$ in Guernsey County, where there is a small benefit duplicate. to tions in Muskingum County, which duplicate includes $40 \%$ of the benefits, runs slightly more than $80 \%$
By way of explanation-the 1938 Congress authorized retmbursement of
our Conservancy District to the extent of $\$ 4,500,000$ to reduce the local costs of our project. This bill was introduced at the very end of the session and there was no accompanying Appropriation Bill. Unfortunately, reports were generally circulated throughout the district to the effect that this
money would become immediately available and that the district's levies money would either be entirely eliminated or greatly reduced. However, without the appropriation its was necessary for the district to make its regular levies. According to report, certain members of Congress then suggested the payment by Congress. The effect of this "temporary strike" is reflected in the collection figures given above. The district anticipated the possibility of some delay in collecting the first levies and provided sufficient eserve so that the levies as chect
Inasmuch as the Flood Control Bill, which included our $\$ 4,500,000$ authorization, set up a five-year program, it was the opinion of the war Deparement, who are responstiotion should be spread over a period greater than ont year. In their budget they provided for a payment of $\$ 2,000.000$ to the district this year. As a result of a general budget reduction, this amount has been reduced to $\$ 1,500,000$. As stated in our previous letter, this While it has been suggested that the President may veto this Appro-
priation Bill this seems highly improbable. This suggested veto came in connection with a proposal of the President that the Flood Control Approin the amount of the proposed increase. We have been given definite assurance that the district will receive its $\$ 1,500,000$ in either event. Both senator remaining $\$ 3,000,00$ authorized by the Congress for pay ient to the district
should be appropriated next year. Our Representatives in the House are of this same opinion. The Senators have offered to take this proposal up with the War Department and it seems very probable that the suggestion will The with the approval of the Department.
Por the extension to the district of all the rights and powers of the general Food Control Bill of the Congress. It authorizes and directs the payment of an additional $\$ 2,000,000$ to the district. The purpose of this provision of for the project. The construction cost of the dams has already been paid for by the United States. It likewise provides for the maintenance and operation of the flood control works by the United States. Inasmuch as the provisions of this bill are of interest to many sections of the United States.
it is assumed that it will be passed by the Congress without opposition,
OHIO (State of)-NOTE OFFERINGS BY SCHOOL DISTRICTS-A record of note offerings announced by school districts in the State during the past week is given herewith. In each instance the rate of interest is not to
exceed $4 \%$ and the notes will be subject to call after Nov. 30 in any year. of the issue. The table shows the name of the district making the offering. amount of issue, the date of sale and hour set for opening of bids:

 Lafferty Rural. $\mathbf{P}$. O. Bethany)
Libendon Twp. Malaga Special.
Middeton Twp. Rural (P.O.Haskins) Mapdleton Twp. Rural (P.O. Haskins)
Nuph Tw Exempted Village.
Rural (P. O. Lucasville, R. 1 ).ADDITIONALOFFER
Name of School District-
Briar Hill Ind. Rural No. 2 (P. O. Steuben-
Chester-Franklin ( $(\underset{\text { P }}{ }$ O. Chesterville) earing Rural (P O Marie)
Green and Sterling Rural (P) O. Mount
 Hamersville -. Rural (P. O. West Union, Star Route) --
Lisbon Kxempted Village-
uhrig Rural (P.O. Athen Luhrig Rural (P. O. Athens)
field $)$ field)
Mount $\qquad$
Nrwell
Paint Twp. (P.O. London) Springfield)


Sullivan Rural

NEW OFFERINGS-The following offerings also July 11, 8:00 p.m. Name of School District-
Amherst Exempted Village.
Batavia-1 -
Brown-Harris Rural (P. O. Malvern).
Clay-Genoa (P. O. Genoa) Brown-Harri
Clatedenean
Frederictow Hicksvill $\qquad$ Perry Rural (P.O. Oynthiana)
Rusk CreekRusselvine To
Saltcreek Mile.
Seven Min



Sale Date
July $14,8: 15 \mathrm{p} . \mathrm{m}$.
July $14,8: 00 \mathrm{p} . \mathrm{m}$.
July $6,8: 00 \mathrm{p} . \mathrm{m}$.
July $10,8: 00 \mathrm{p} . \mathrm{m}$.
July 7, 8:00
July $11,7: 00 \mathrm{pm} . \mathrm{m}$.
July $13,8: 00 \mathrm{p} . \mathrm{m}$.
July $5,7: 30 \mathrm{p}$.
July $11,8: 00 \mathrm{pm}$.
July $13,8: 00 \mathrm{pm} . \mathrm{m}$
July $10,8: 30 \mathrm{p} . \mathrm{m}$.
July $13,7: 30 \mathrm{p} . \mathrm{m}$.

## Amount

 Sale Date$8,473.48$ July 12,862 2,473.48 July 12, 7:00 p.m. July 12, 7:00 p.m.
July 11, 8:30 p.m.
July 17, 2:00 p.m.
July 11, 8:00 p.m. $4,161.51$ July 15, $2: 00$ p.m.
$4,232.19$ July 17, 900 pm. ,33.70 July 17, 1:00 p.m. 2,519.82 July 15, 2:00 p.m. July 15, 2:00 p.m.
July 8, 7:30 p.m.
July 15, $6: 00$ p.m. July 8, 1:00 p.m. July 8, 1:00 p.m.
July 15, 8:00 p.m.
July 17, 8:00 p.m.
July 17, 8:00 p.m.
July 18, $2: 00 \mathrm{p} . \mathrm{m}$. Amount
$\$ 10,250.97$
$10,772.53$
$12,102.30$
$10,627.88$
$12,965.41$
$10,753.18$
$18,644.91$
$4,680.63$
$3,484.59$
$6,019.37$
$6,570.69$
$5,181.65$
$5,607.12$
$6,078.16$
$16,345.00$
$10,466.31$


ADDITIONAL OFFERINGS-The following offerings have come to
hand:

ORRVILLE EXEMPTED SCHOOL DISTRICT, Ohio-NOTE
SALE-The Orrville Savings Bank was awarded on July 3 an issue of SALE-The Orrville Savings Bank was awarded on July 3 an issue of
$\$ 13,485.30$ refunding notes as 3 s, at a price of 100.556 . The National PARIS TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Wayland),
Ohio-NOTE SALE-The Commercial National Bank of Coshocton pur-Ohio-NOTE SALE-The Commercial National Bank of $31 / 2 \mathrm{~s}$.
chased on July 3 an issue of $\$ 4,609.87$ refunding notes as
PIQUA CITY SCHOOL DISTRICT, Ohio NOTE SALE-The issue of $\$ 35.223,23$ refunding notes as $11 / 2 \mathrm{~s}$. The First National Bank \& Trust Co. of Springfield named a rate of $21 / 2 \%$.
PORTSMOUTH, Ohio-BOND OFFERING-James D. Williams. City $\$ 50.00031 / 2 \%$ series A first mortgage waterworks extension revenue bonds. Dated April 1,1939 . Denom, $\$ 1,000$ Due April 1 as follows: $\$ 7,000$
from 1941 to 1946 , incl. and $\$ 8,000$ in 1947. Bidder may name a different rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$ and payable A-0. rate of interest, expressenpanied by a certified check for $\$ 500$, payable to
Proporsols must be accompa the City Treasurer. Legal opinion of Peck, Shaffer, Williams \&
or order of the City Treasurer. Legal opinion of Peck, Shaforer, will be furnished the successful bidder.
PORTSMOUTH CITY SCHOOL DISTRICT, Ohio-NOTE SALE The $\$ 105,063.88$ refunding notes offered July $3-\mathbb{T} .149, \mathrm{p} .3879$-were awarded as 3s to the Security Central National Bank, National Bank of
Portsmouth and Portsmouth Banking Co., all of Portsmouth. This was
PORT WASHINGTON-SALEM VILLAGE SCHOOL DISTRICT (P. O. Port Washington), Ohio-NOTE SALE-The Quaker City Na-
tional Bank of Quaker City was awarded on July 3 an issue of $\$ 3,594.60$
refunding notes as $23 / 4$. refunding notes as $23 / 4 \mathrm{~s}$.
ROCK CREEK SCHOOL DISTRICT, Ohio NOTES NOT SOLD were not sold.

SANDUSKY COUNTY (H. O. Fremont), Ohio-NOTE OFFERING bids until 11 a. M. on July 11, for the purchase of $\$ 35,0004 \%$ poor relief
notes. Dated July 1, 1939. Denom. $\$ 1,000$. Due July 1 as follows: notes. Dated
$\$ 17,000$ in 1940 and $\$ 18,000$ in 1941 . Bidder may name a different rate of
interest, expressed in a multiple of $1 /$ of $1 \%$ and payable J-J. A certified interest, expressed in a multiple of $1 / 4$ of $1 \%$ and payable J-J. A certified
check for $\$ 500$, payable to order of the Board of County Commissioneers. is required.
SHAKER HEIGHTS, Ohio-BOND CALL-E. P. Rudolph, City series, C refunding bonds according to report. They are dated Oct. 1 , 1 , 1934, due from 1940 to 1948 , incl., and callable at par on Oct. 1 in any year
SHAKER HEIGHTS CITY SCHOOL DISTRICT, Ohio- BOND
SALE-The $\$ 121.000$ refunding bonds offered July 3-V. 148, p. 3879were awarded to Johnson, Kase \& Co. of Cleveland as $21 / 148$, at a price of
101.11, a basis of about, $2.04 \%$. Dated July 1, 1939 and due Oct. 1 as follows: $\$ 13,000,1940 ; \$ 14,000,1941 ; \$ 13,0 j 1,1942 ; \$ 14,000,11943 ;$
$\$ 13,000,1944 ; \$ 14,000,1945 ; \$ 13,000,1946 ; \$ 14,000$ in 1947 and $\$ 13,000$
in 1948. Other bids:
 McDonald--Coondge \&
Cleveland Van Lahr. Doll \& İshpording, Cincinnati-co-
Prudden \& Co., and Ryan, Sutherland \& Prudden \& Co., and Ryan, Sutherland \& Co Toledo
Bancohio Securities Co., Columbus................. Merica \& Co., Cincinnati
Braun, Bosworth \& Co.. and Hawley, H uller \& Co.,
Cleveland. Field, Richards \& Shepard, Cleveland-
Middledorf \& Co., and Walter, Woody \& HeimerMiddledorf \& Co., and Walter, Woody \& Heimer-
dinger, Cincinnati$\begin{array}{ll}214 \% & 511.83 \\ 21 \% & 436.81 \\ 21 \% & 416.00 \\ 214 \% & 400.00\end{array}$ $21 / 4 \% \quad 160.25$均算 Paine,
Mayer and \& Cobl \& Fo, Cleveland SPRINGFIELD, Ohio-BOND SALE-The $\$ 93,000$ street lerton \& Co., Columbus, and Paine, Webber \& Co were awarded to Ful$11 / 4$, at par plus $\$ 590.55$ premium, equal to 100.635 , a basis of about $1.07 \%$. Dated June 1, 1939 and due Sept. 1 as follows:. $\$ 15,000$ from 1940
to 1942 , incl. and $\$ 16,000$ from 1943 to 1945 , incl. Other bids: Bidder-
First Cleveland Corp., Cleveland
Johnson, Kase \& CO..Cleveland
Ryan, Sutherland \& Co., Toledo Ryan, Sutherland \& Co., Toledo_
C. Fh. Childs \& Co., Cincinnati_-
 Field, Richards \& Shepard, Inc., Cleveland.......--
 Merrill, Turben \& Co., Cleveland

 $\begin{array}{rr}\text { Int. Rate } & \text { Premium } \\ 11 \% & \$ 486.00 \\ 11 \% & 391.00 \\ 11 \% & 273.00 \\ 14 \% & 260.40 \\ 11 \% \% & 242.00 \\ 14 \% & 208.00 \\ 14 \% & 168.00 \\ 14 \% & 134.00 \\ 14 \% & 131.00 \\ 11 \% & 37.85\end{array}$ | The Provident Savings Bank \& Trust Co., Cincinnati | $11 / 2 \%$ | 167.40 |
| :--- | :--- | ---: | ---: | FTROY RURAL SCHOOL DISTRICT (P. O. Burton), Ohio-NOTES Nofered July 3 failed to attract bids.

TRUMBULL COUNTY (P. O. Warren), Ohio-NOTE SALE-The
$\$ 10,900$ poor relief notes offered July $3-\mathrm{V} .149$, p. 148 -were awarded to Johnson, Kase $\&$ Co. of Cleveland as $11 / \mathrm{s}$, at par pius $\$ 34$ premium, equal
to 100.31 , a basis of about $1.16 \%$. Dated July 1,1939 and due March 1. to 100.311 , a basis of about $1.16 \%$. Dated July 1, 1939 and due March 1,
1943 . Other bids:

1939. Denom. $\$ 900$, Due $\$ 900$ on June 1 and Dec. 1 from 1940 to 1947 incl. and $\$ 900$ June i, 1948 . Bidder may name a different rate of interest,
provided that fractional rates are expressed -in a multiple of $1 / 4$ of $1 \%$. provided that fractional rates are expressed-in a multiple of $1 / 4$ of $1 \%$.
interest J-D. A certified check for $1 \%$ of the bonds bid for must accompany
each proposal.
WHITEOAK RURAL SCHOOL DISTRICT (P. O. Mowrystown), Ohio-NOTE SALLE-The First National Bank 5 an
WILLIAMSBURG VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE-The Farmers \& Merchants Bank of Williamsburg purchased on July 5 an issue of $\$ 9,197.52$ refunding notes as 3 s .
Williamsburg also named an interest rate of $3 \%$.

## R. J. EDWARDS, Inc.

Municipal Bonds Since 1892
Oklahoma City, Oklahoma
AT\&T Ok Cy 19
Long Distance 787

## OKLAHOMA

ALTUS, Okla.-BOND SALE-The $\$ 49,000$ issue of auditorium bonds offered for sale on July $3-\mathrm{V}$. 149, p. 148-was purchased by the City Treasurer. Due $\$ 5,000$ in 1942 to 1950 , and $\$ 4,000$ in 1951 .
BRADLEY SCHOOL DISTRICT (P. O. Bradley) Okla.-BONDS OFFERED-It is reported that bids were received until $10 \mathrm{a} . \mathrm{m}$. on July 6 , by H. C. Dennis, Clerk of the Board of Education, for the purchase of
$\$ 15,000$ school building bonds. Due $\$ 1,000$ from 1942 to 1956 incl. JAY, Okla-BOND SALE DETAILS-It is stated by the Town Clerk that the $\$ 7,000$ sanitary sewer bonds purchased by Calvert \& Canfield of
Oklahoma City, as noted here-V. 148, p. 3879 -were sold for a premium of $\$ 1.63$, equal to 100.023 , a net interest cost of about $5.89 \%$, on the bonds
divided as follows: $\$ 5,000$ as 6 , due $\$ 1,000$ from July 1,1942 , to 1946 , the

## OREGON

COOS COUNTY (P. O. Coquille), Ore.-BOND SALE-The 8370,000 issue of refunding bonds offered for sale on July 5-V. 148, p. 3880-was awarded to a syndicate composed of Tripp \& McClearey: the Baker,
Fordyce, Tucker Co.; Atkinson-Jones \& Co., and Merton R. De Long, all of Portland, paying a price of 100.10, a net interest cost of about $2.39 \%$
on the bonds divided as follows: $\$ 82,000$ maturing Aug. 1, $\$ 16,000$ in on the bonds divided as follows: $\$ 82,000$ maturing Aug. $1, \$ 16,000$ in
1941 to $1943, \$ 17,000$ in 1944 and 1945 , as $21 / 4, \$ 218,000$ maturing Aug. 1 , 1941 to $1943, \$ 1,000$ in 1944 and 1945, as $214 \mathrm{~s}, \$ 218,000$ maturing Aug. 1,
$\$ 18,000 \mathrm{in} 1946$ to $1948, \$ 19,000$ in 1949 and $1950, \$ 20,000$ in 1951 and 1952, $\$ 21,000$ in 1953 and $1954, \$ 22,000$ in 1955 and 1956 , as $21 / 2 \mathrm{~s}$, and $\$ 70,000$ VISTA HEIGHTS WATER DISTRICT (P. O. Salem), Ore. - BOND
SALE-An issue of $\$ 21,500$ water system bonds was sold on June 26 to SALE An issue of $\$ 21,500$ water system bonds was sold on June 26 to about $3.16 \%$, as follows:
$\$ 11,0003 \mathrm{~s}$, due $\$ 1,000$ from 1941 to 1945 , incl. and $\$ 1,500$ from 1946 to


## PENNSYLVANIA

 GRANVILLE TOWNSHIP (P. O. Granville), Pa.-BOND SALE-The issue of $\$ 12,000$ bonds offered July 1 V - 148 , p. 3727-was awarded to
Glover \& MacGregor of Pittsburgh as 4 s , at a price of 101.258, a basis of about $3.88 \%$. Dated June 1, 1939 and due June 1 as follows: $\$ 500$ from 1944 to 1951 incl. and $\$ 1,000$ from 1952 to 1959 incl. The Lewistown
Trust Co. of Lewistown, second high bidder, named a price of 100.50 for 4 s . LANCASTER TOWNSHIP SCHOOL DISTRICT (P. O. Lancaster), Pa.- - BONDS DEFEATED-An issue of $\$ 100,000$ constru
PENNSYLVANIA (State of)-SCHOOL FUND SELLS BONDSDrexel \& Co. of Philadelphia were successful bidders for the following
$\$ 1,020.0004 \%$ series F , State highway bonds offered for sale on July 7 by the school Employees Retirement Fund
$\$ 751,000$ bonds, due Sept. 1,1943 , were sold at a price of 113.90 .
269,000 bonds, due Sept. 1,1946 , were sold at a price of 119.52 .

OPTION ON DELAWARE JOINT COMMISSION BONDS-We are advised that the Retirement Fund rejected the highest bid, made by Poughert, $\$ 1,000,00041 / \%$ Delaware River Joint Commission (Philadelphia-
for the
Camden Bridge) bonds offered at the same time. The bankers then Camden Bridge) bonds offered at the same time. The bankers then
agreed to accept an option for one week to purchase the bonds at a higher agreed to accept an optice than their original offer. Bonds mature Sept. 1 as follows: $\$ 125,000$
 PHILADELPHIA SCHOOL DISTRICT, Pa.-BOND OFFERINGAdd. B Anderson, Secretary of Board of Public Education, will receive
sealed bids until $10: 45 \mathrm{a} . \mathrm{m}$. (EST) on July 26 for the purchase of $\$ 3,750,000$ not to exceed 4\% interest school bonds. Dated Aug. 1, 1939. The bonds will be in the denomination of $\$ 1,000$ each, or, at the request of the success-
ful bidder or bidders, in the denominations of $\$ 10,000$ or $\$ 100,000$ or both. Due Aug. 1, as follows: $\$ 170,000$ in 1944 to 1946 , and $\$ 180,000$ in 1947 to or in fully registered form, as requested, and bonds of the same series will be or interchangeable from coupon to registered form, or from registered to coupon form and will also be interchangeable as to the denominations
hereinabove set forth. Rate of interest to be in multiples of $1 / 8$ of $1 \%$. Bids hereinabove set forth. Rate of interest to be in multiples of $1 / 8$ of $1 \%$. Bids
will be received only for the entire issue and at any one rate of interest and no bid combining two or more different rates will be considered. Bids must be for not less than the par value of the bonds and accrued interest. Said
bonds and the interest thereon will be payable without deduction for bonds and the interest thereon will be payable without deduction for any
tax or taxes, except gift, succession or inheritance taxes, which are now or may hereafter be levied or assessed thereon under any present or future law of the Commonwealth, all of which State taxes, except as above pro-
vided, the district assumes and agrees to pay. The bonds are direct and vided, the district assumes and agrees to pay. The bonds are direct and
general obligations of the district, payable from ad valorem taxes within general obligations of the district, payable from ad valorem taxes within
the limits imposed by law, levied on all the property taxable for school purposes within the district. Bids must be unconditional in form and must be submitted on blanks which may be obtained from the above Secretary. legality of the loan. Settlement in full of the loan must be made with the Secretary on Aug. 1, at 11 a. m. (EST). If necessary, pending tne preparation of definitive bonds, negotiable interim certificates of the Philadelphia
National Bank, fiscal agent of the district, will be delivered at the time of settlement in denominations of $\$ 1,000, \$ 10,000$ or $\$ 100,000$, as may be requested by the successful bidder or bidders. Enclose a certified check for
$\$ 37,500$, payable to the district.

RIDLEY TOWNSHIP SCHOOL DISTRICT (P. O. Woodlyn), Pa.Directors, will receive sealed bids until 7 , m . m . (EST) on July 21 for the
 poperating revenue bonds. Dated July 1, 1939. Denom. $\$ 1,000$ Due D
$\$ 4,000$ on July 1 from 1940 to 1949 inci. Bidder to name one rate $\$ 4,000$ on July 1 from 1940 to 1949 , incl. Bidder to name one rate of and issued under authority of the Act of May 16, 1939, being Act No. 69
of 1939 Session of the State Legislature. Registerable as to principal only and issued subject to approving legal opinisn of Townsend, Eliott \& Munson of Philadelphia. A certified check for $2 \%$ of bonds bid for, payable
SCRANTON CITY SCHOOL DISTRICT, Pa.--NOTE OFFERING-
bids until 8 p . mer (EST) on July 10 for the purchase of $\$ 700,000$ tax antici
pation notes, series of 1940 Dated July 12,1939 and due May 12.1940. Denom. $\$ 50,000$. Rate of interest, payable at maturity, to be determined Townsend, Elliott \&t Munson of Philadelphia. To The district has no temporary indebtedness, bank loans or tax anticipation notes outstanding at
this time.
SELINSGROVE, Pa.-BOND SALE-The Richfield Bank of Richfield 100.05, a basis of about $2.49 \%$. Due $\$ 1,000$ on July 1 from 1940 to 1946
R. DTONYCREEK TOWNSHIP SCHOOL DISTRICT (P. O. Oakland, il receive sealed bids until 8 p . m . (EST) on July, 18 for the purchase of $\$ 15.00041 / 2 \%$ refunding bonds of 1939 . Dated June 1 , 1939 . Denom.
$\$ 1,0000$ Due June 1 as follows: $\$ 2,000$ from 1940 to 1945 incl. and $\$ 3,000$
in 1945. Interest J-D. A certified check for $\$ 500$, payable to order of the in 1900. Int. Interest J-
YOUNGSVILLE, Pa.-BOND OFFERING-W. H. Brazee, Borough Secretary, will receive sealed bids until $7: 30$ p. m. on July 21 for the pur-
chase of $\$ 10,000.31 / 2 \%$ coupon sewer bonds. Dated July 1, 1939. Denom. chase of $\$ 10,000.31 / 2 \%$ coupon sewer bo
$\$ 1,000$. Due from 1944 to 1948 , incl.

## PUERTO RICO

ARECIBO, Puerto Rico-BONDS OFFERED FOR INVESTMEENTA. C. Alyn \& Co., Inc. of Chicago, is offering a new issue of $\$ 450,001$
$41 / \%$ port improvement bonds, due July 1,1939 to 1963 , at price to yield
from $.50 \%$ to $3.75 \%$, according to maturity. The bonds are interest


## RHODE ISLAND

PROVIDENCE, R. I.-BOND OFFERING-Walter F. Fitzpatrick, City Treasurer, will receive sealed bids until 2 p . m . (DST) on July 18 for Aug. 1, 1939 . Due $\$ 70,000$ on Aug. 1 from 1945 to 1964 , incl. Bidder to
name one rate of interest and in no multiple of less than $1 / 4$ of $1 \%$. All bids must be at par, or better. Either coupon bonds of $\$ 1,000$ each, or regwill be issued for the whole or any portion of the loan, and coupon bonds may at any time thereafter be converted into registered bonds of the above denominations at the option of the holder, and when so registered they
become registered as to both principal and interest. Registered bonds cecome registered as to both principal and interest. Registered bond of coupon bonds payable in legal tender at the fiscal agency of the city in
New York City. The city transmits by mail interest on all registered bonds, New York City. The city transmits by mail interest on all registered bonds, indesired. Bonds will be ready for delivery as soon after Aug. 1 , as possiber Proceeds of the bond sale will be applied to extinguish notes already issued or to be issued for hurricane reha, silitation work under authority granted
to the city to expend $\$ 1,400,000$ for this purpose. There is no controversy or litigation pending or threatened affecting the corporate existence or or litigation pending or threatened affecting the corporate existence or
boundaries of the city. These bonds are payable out of unlimited ad alorem taxes, except that the tax on intangible personal property is limited by statute to 40 cents per $\$ 100$ valuation. Purchaser shall cervirnish own
legal opinion. Enclose a certified check for $2 \%$ of the par value of the legal opinion. Enclose a certified check for $2 \%$
amount of bonds, payable to the City Treasurer.

## SOUTH CAROLINA

COLUMBIA, S. C.-BOND SALE-It is stated by the City Clerk that the $\$ 111,000$ paving assessment bonds offered for sale on July 1-V. 149 ,
p. $149-$ were awarded to McAlister, Smith \& Pate of Greenville, as $21 / \mathrm{s}$, paying a premium of $\$ 299.70$, equal to 100.27 , a basis of about $2.20 \%$. $\$ 12,000$ in 1949 .
ST. PHILIP'S AND ST. MICHAEL'S PUBLIC SERVICE DISTRICT P. O. Charleston), S. C.-BOND OFFERING-It is reported that sealed bids will be received until July 3 by the Clerk of the Board
ST. PHILIP'S AND ST. MICHAEL'S PUBLIC SERVICE DISTRICT P. O. Charleston), S. C.-BONDS SOLD-It is reported that $\$ 100,000$ Chicago, and McAlister, Smith \& Pate of Greenville, paying \& Co. of 100.289 , a net interest, cost of about $3.02 \%$, on the boynds as price of $\$ 38,000$ as 314 s, due on July $1 ; \$ 4,000,1940$ to $1944, \$ 6,000$ in 1945 to
1947 the remaining $\$ 62,000$ as 3 s, due on July $1 ; \$ 6,000$ in 1948 to 1954, and 1947, the remaining $\$ 62,000$ in 1955 to 1959 . Dated July 1,1939 .
UNIVERSITY OF SOUTH CAROLINA (P. O. Columbia), S. C.ffered for sale on July 1-V. V. 148, p. 3728 -was awarded to Frost, Read \& Co. of Charleston, as $31 / 4 \mathrm{~s}$, paying a premium of $\$ 1,039.99$, equal to 100.693 ,
basis of about $3.15 \%$. Dated June 1, 1939 . Due $\$ 10,000$ from June 1,


## SOUTH DAKOTA

VOLGA, S. Dak.-BONDS VOTED-It is stated by the City Auditor that at the election held on June 27 the voters approved the sssuance
$\$ 40,000$ in not to exceed $41 / \% \%$ semi-ann. electric light revenue bonds. WOONSOCKET, S. Dak.-BONDS SOLD-It is stated by F. D. D. othe Commercial Trust \& Savings Bank, Mitchell National Bank, both of

 $\$ 1.000$ in 1944 to $1946 ; \$ 2.00$.
optional after June 15, 1949.

## TENNESSEE

CHATTANOOGA, Tenn.-REPORT ON BOND SALE POSTPONE-MENT-In connection with the $\$ 13,200,000$ electric powe revenue our issue of July 1-V. 149, p. 149-S. R. Finley, Chief Engineer states: "All bids submitted in connection with the TVA-C. \& 8 . purchase upon the Chattanooga Electric Power Board $\$ 13,200,000$ revenue bond issue vuite evident completion of the purchase deal by June 30 cannot be accomlished. In the event a new contract completing the purchase is consummated, a new advertisement setting a new date for the receipt of bids on

## TEXAS

BROWNFIELD, Texas-BONDS SOLD-It is stated by Mayor C. C.

CHEROKEE COUNTY (P. O. Rusk), Texas-WARRANTS SOLDIt is reported that $850,0003 \%$ court house construction warrants were purchased on
CORPUS CHRISTI INDEPENDENT SCHOOL DISTRICT (P. O. Corpus Christi), Texas-PRE-ELECTION BOND CONTRACT I It is wood \& Co. of. Houston have contracted to purchase prior to an election to be held on July 8 a total of $\$ 150,000$ construction bonds out of the $\$ 250,000$
bonds that wifl be up for approval oy the voters, as ioted here on July V. 149, p. 150.

FLORESVILLE, Texas-BONDS SOLD-It is reported that Crummer \& Co. of Dallas have contracted to purchase, prior to an election scheduled for
July $8 ;$ a $\$ 20,000$ issue of sanitary sewer revenue bonds, at par, as follows: $\$ 7,000$ maturing $\$ 500$ in 1940 and $1941, \$ 1,000$ in 1942 and $1943, \$ 1,500$ in turing $\$ 1,000$ in 1947 to 1959, as 4s, semi-annual, Dated on or about
July 15,1939 . Denoms. $\$ 1,000$ and $\$ 500$. Option of prior redemption July 15, 1939. Denoms.
GARLAND, Texas-BONDS SOLD-It is reported that $\$ 60,000$ electric water and sewer revenue bonds have been purch
Co. of Dallas, as 314 s , paying a price of 100.27 .
(P. HARDIN CONSOLIDATED COMMON SCHOOL DISTRICT NO. 26 of Trustees will receive sealed bids at the office of the County Superintendent of Public Schools, until $10 \mathrm{a} . \mathrm{m}$. on July 21 for the purchase of $\$ 150,000$
series of 1939 schoolhouse bonds. Dated July 10.1939 . Due $\$ 15,000$ on July 10 from 1940 to 1949 , incl, Bidder to name rate of interest and a price of not less than par and accrued interest to date of delivery. All bids subject to option of state Board of Education as required by law. Legal opinion of Chapman \& Cutler of Chicago, if desired. A.
amount of bid must accompany each proposal.
WOUSTON, Texas-WARRANTS OFFERED-We are informed by a. m. on July 7 , for the purchase of an issee of $\$ 125,0004 \%$ semi-annual airport warrants. Denom, $\$ 1,000$. Dated March $1,1939$. Due on
March 1 as follows: $\$ 12,000$ in 1940 to 1944, and $\$ 13,000$ in 1945 to 1949 ,
all incl. Legality approved by the Attorney General and Reed, Hoyt, all incl, Legality approved by the
SAN ANTONIO INDEPENDENT SCHOOL DISTRICT (P. O. San Antonio, Texas-PURCHASERB- Elliot \& Eubank of Waco, and Pitman \& Co old San Antonio, were associated with Garrett \& Co. of Dallas, in the pur-
chase at par of the $\$ 110.00031 / 2 \%$ semi-annual stadium and athletic field chase at par of the $\$ 110.00031 / 2 \%$ semi-annual stadium and athletic
revenue bonds, described in our issue of June 24-V. 148, p. 3882 .
TEXAS, State of-LOCAL UNITS SHOW INCREASE IN DEBT-At of all political subdivisions of Texas was $\$ 886029446$, against which thers was accumulated sinking funds of $\$ 39,654,860$, leavino a net of $\$ 646,374,586$, of which $24.1 \%$ was owing by counties, $35.5 \%$ by cities. $19.5 \%$ by school
districts, and $20.9 \%$ by road and improvement districts, State Auditor districts, and $20.9 \%$ by road and improvement districts, State Auditor
Tom C. King sas in his recent annual rebort. The report shows a net increase in the debt of political subdivisions over the previous year of $\$ 4,907,191$.
$\$ 6,715,385$ over the preceding year; and the assessed county valuations of $\$ 6,715,385$ over the preceding year; and the assessed county valuations of
$\$ 4,145,625.415$ were only $47.3 \%$ of the true valuations of $\$ 8,759,431,727$. The average dollar of debt to each $\$ 100$ of assessed valuation is $\$ 15.59$, and to the true value of assessed
WEATHERFORD, Texas-BONDS SOLD-It is reported that $\$ 250,000$ $4 \%$ electric light plant and distribution system revenue bonds have been
purchased at par by Kalman \& Co, of St. Paul.

## VERMONT

WALDEN, Vt-BOND $S A L E$-The $\$ 26,000$ coupon refunding bonds offered June 3 as 234 s , at a price of 101.70, a basis of about $2.54 \%$. Dated July 3, 1939 , and due Jan. 1 as follows: $\$ 1,500$ from 1940 to 1951 , incl. and
$\$ 1,000$ from 1952 to 1959 , incl. Other bids, for $3 \mathrm{~s}:$ Montpelier National

## \$25,000

PETERSBURG, VA. Improvement $41 / 2 \mathrm{~s}$
Due December 1, 1962 at $3.00 \%$ basis
F. W. CRAIGIE \& COMPANY

## Richmond, Va.

A. T. T. Tel. Rich. Va. 83

## VIRGINIA

LYNCHBURG, VA.-FINANCIAL STATEMENT-The following inof the $\$ 500,000$ public improvement bonds, noted in our issue of July $1-$ V. $149, p, 150$ :
Area, 13.93 square miles.

Assessed Value for 19.39 Taxatio
Apprasial as of Jan. 1, 1939

1. Real estate. Public Service Corporation real estate
and tangible property (1938)

1939 Rate of Taxation on per | $\$ 33,846,060$ |
| :--- |
| 1,000 |

Total real estate 4,012,621
3. Tangible personal property (esti.) $\$ 37,858,681$
$3,500,000$

Total. $\qquad$ $\$ 41,358,681$
Tax Collection Report


Statement of Debt Ratio Under New York Law


Gross debt exclusive of water
Gross sinking fund

$\begin{array}{llll}\text { Net debt on basis of New } Y & 400,000.00 & 946,348.86\end{array}$
ebt ratio equals $5.65 \%$-New York limit equals $15.00 \%$. ${ }^{\mathbf{N a}}$, 138,467.21 VIRGINIA, State of-REVENUES FOR 11 MONTHS REPORTED fiscal year were \$7,632,494 above receipts for the same period of the previous fiscal year, Comptrolier Leroy Hodges reported to Governor James $H$,
Price. Expenditures were $\$ 10,767,617$ above last year but the report showed a book surplus of $\$ 14,440,632$.
Revenues for the 11 months' period ended May 31 were $\$ 87,093,369$,
 Expenditur
$\$ 67,331,006$.

## WASHINGTON

 BOND SAA
sold as follows:
$\$ 20,000$ School District No. 86 bonds to Seattle-First National Bank, as 9,000 School District No. 10.625 bonds taken as $31 / 2 \mathrm{~s}$, at par, by the State,
the only bidder.
OKANOGAN COUNTY SCHOOL DISTRICT NO. 108 (P. 0 . urer, will receive sealed bids untii 10 a . m. on July 26 for the purchase of
$\$ 10,500$ not to exceed $4 \%$ interest school bonds. The bonds shall run for
a period of 23 yeats and shall be payable in the order of their issuance, lowest numd shall (as near as practicable) be year after the date of issue of the with the interest on all outstanding bonds, be met with an equal annual tax levy for the payment of the bonds and interest. Provided that the bonds shall be of a denomination of a multiple of \$100; provided further that the any time after three years from the date thereof. Principal and interest any time at the County Treasurer's office. Purchaser of the bonds will be pequired to furnish blank bonds and wili be expected to pay the costs of
examination of exhibits in connection with such-issue. These bonds were authorized at the election held on Aug. 15, 1938. Enclose a certified check for $5 \%$ of the bid, payable to order of County Treasurer.

## WISCONSIN

BROWN COUNTY (P. O. Green Bay), Wis.-BOND OFFERINGWe are informed by Omer F. Rothe, County Clerk, that he will receive
sealed bids until 11 a. m. (CST) on July 11 for the purchase of a $\$ 350.000$ seasue of $3 \%$ semi-annual non-taxable highway improvement bonds. Denom,
$\$ 1,000$. Dated July 1.1939 Due July 1, as follows: $\$ 60,0^{\circ} 0$ in 1942 to $\$ 1,046$ nd $\$ 50,000$ in 1947 . Prin. and int. payable at the County Treasurer's office. The bonds are being issued to provide funds to improve county trunk highways and are to be issued subject to a favorable opinion
of Chapman \& Cutler of Chicago. The cost of such opinion shall be borne of Chapman \& Cutler of Chicago. The cost of such opinion stail be borne by the purchaser and the blank bonds shall be furnished by the purchaser
at his own expense. Enclose a ce:tified check for not less than $2 \%$ of the par value of the bonds, payable to the County Treasurer.
Equalized valuation of all property......
$-\$ 111,890,625$
$90,820,948$

 $\begin{gathered}\text { action- } 2-5 t h s ~ o f ~ \\ \text { Total outstanding bonds, by County Board action (including }\end{gathered} \quad 363,283$ | this issue) |
| ---: | ---: | ---: | ---: |
| Total indebtedness ( (including this issue) | Population 1950 cetses, 7,249 . Present estimated population, 82,000

FOX RIVER SANITARY DISTRICT NO. 1 (P. O. Green Bay), $\$ 15,000$, $4 \%$ general obligation sewer bonds is being made by Heronymus $\$$ Ballschmider of Sheboygan. Dated Aug. 1, 1938 . Denoms. $\$ 1,000$ and
$\$ 500$ Due $\$ 2,500$ on July 1 Prom 1953 to 1958, incl. Principal and $\$ 500$. Due $\$ 2,500$ on July 1 Prom 1953 to 1958 , incl. Principal and
interest (J-J) payable at the Wisconsin State Bank, Green Bay. The district extends from the south corporate limits of the City of Green Bay to north corporate limits of City of DePere and from Ridge Road on the east to the Fox River on the west. About one-half of the Town of Allouez is
within the district. These bonds, authorized and being issued for a sanitary sewer system to connect in with the Green Bay Metropolitan Seweraga District and with the sanitary sewage disposal plant and system of the City of DePere, will be, in the opinion of counsel, a direct general obligaiion of the entire district payable as to both principal and interest from unlimited
taxes levied against all taxable property located therein. Legality approved by Chapman \& Cutler of Chicago.
RACINE, Wis.-BOND SALE-The following issues of bonds, aggregat ing $\$ 215,000$, offered for sale on July 5 -V. 148, p. 3882 -were awarded at $\$ 125,000$ breakwater construction bonds. Due on May 1 in 1940 to 1948 , 90,000 refunding bonds. Due on July 1 in 1940 to 1950 , inclusive.

## 

Harriman Ripley \& Co., In
Stranahan, Harris \& Co.
Mullaney, Ross \& Co
J. Nuveen \& Co.

Paine, Weber \& Co
ROCK COUNTY (P. O. Janesville), Wis.-BOND SALE -The \$200000 issue of $11 / 2 \%$ coupon semi-annual poor relief, series of 1939 bonds
 a basis of
1945, incl.

## WYOMING

PAVILLION SCHOOL DISTRICT (P. O. Pavillion), Wyo.-BOND PAVILLION SCHOOL DISTRICT (P. O. Pavillion), Wyo- - BOND
OFFERING It is reported that sealed bids will be received unti1, p .
on July 15 by George Greathouse, Secretary of the, School Board, for the on July 15 by George Greathouse, Secretary
purchase of a $\$ 12,000$ issue of ouilding bonds.
SWEETWATER COUNTY SCHOOL DISTRICT NO. 6 (P. O. Granger, Wyo.of the Board of Trustees, will offer for sale at public auction on July 29, at
$8 \mathrm{p} . \mathrm{m} ., ~ a ~$
21,000 issue of school bonds. Interest rate is not to exceed 4\%, payable semi-annually. Dated July 1,1939 . Denom. $\$ 1,000$.
Due $\$ 1,000$ Oct. 1,1940 to 1960 , bonds due in 1950 and thereafter being redeemable Oct. 1, 1949. Interest payable January and July ${ }^{1}{ }^{1}$ A $\begin{gathered}\text { Bids at } \\ \text { less than the par value of the bonds will not be considered. }\end{gathered}$ certified less than the par value of the bonds will not be considered.
check for $10 \%$ of the face amount of bonds sold is required.

## CANADA

ALBERTA (Province of)-BOND INTEREST OFFER-The Province will pay interest to bona fide holders of debentures waic 1 matured Jan. 15 15, 1939 , t.iss being at the rate of $\$ 12.50$ for each $\$ 1,000$. Holders will be paid interest on prasentation of their debentures at any branch of tue The Manhattan Co., New York City.
CANADA (Dominion of)-TREASURY BILLS SOLD-An issue of $\$ 25.000,000$ Treasury pills was sold on June 29, at an
$0.604 \%$. Dated June 30, 1939, and due Sept. 29,1939 . MONTREAL, Que.-SUES BANKS FOR $\$ 2,000,000$ - Instructions to
lawyers of the city to enter suit for $\$ 2,000,000$ against the Bank of Montreal,
La Banque Canadienne Nationale and the Royal Bank of Canada for alleged La Banque Canadienne Nationale and the Royal Bank of Canada for alleged damages caused by the banks to the city's credit, were given on June 23 by
Mayor Camillien Houde and the Executive Committee, according to the Montreal "Gazette"' of the following day:
Announcement of the proposed suit was made by the Mayor, who handed
out a resolution of the Executive Committee to that effect. The Committee out a resolution of the Executive Committee to that effect. The Committee
with the excention of Alderman John Kerry. K.C. was unanimous in it decision to enter suit. from Guillaume st. Pierre, three banks in which they made known their decision not to advance any further credit to the city unless an overdraft of $\$ 40,000,000$ was sub st antially reduced. V. 148, D. 3730 . from the banks on which the decision
The particular sentence in the letter fremer to sue was reached said: "You and your colleagues are aware, even better than we are, of the credit standing of the city and of the lack of confidence,
in City of Montreal securities manifested by the investing public in City of Montreal securities manifested by the investing public legal department," is as follows: "Resolved to give instructions to city lawyers to take action against the Bank of Montreal, La Banque Canadienne Nationale and the Royal Bank of Canada for $\$ 2,000,000$ for damages
caused to the credit of the City of Montreal."
NEWCASTLE N B BOND SALE An
ment bonds was sold to Nesbitt, Thomson \& Co. of Toronto. $\begin{gathered}\text { Due serially }\end{gathered}$ in 20 years.

STREETSVILLE, Ont-BOND SALE-The $\$ 27,00031 / 2 \%$ public school bonds offered June $30-\mathrm{V}$. 149 , p. 150 -were awarded to Harris
MacKeen, Goss \& Co. of Toronto at a price of 102.78 , a basis of about $3.18 \%$. Due serially in 20 years.


[^0]:    The sS. President He $£ 2,763,390$

[^1]:    *Estimated. $\quad$ Figures not available. y Calculated on basis of weekly figures.

[^2]:     Previously included with other liabilities." e Exludes acceptances of other banks and bills of exchange sold with endorsement, now rep.
    tingent liabilities. fexcludes reserves for dividends payable in common stock. g Included with savings deposits prior to Dec. 31 , 1938 .

[^3]:    Total_........ $\overline{26,987,855} \overline{26,519,501}$ Total. $\overline{26,987,855} \overline{26,519,501}$

[^4]:    Minneapolis \& St. Louis Ry.-Protective Committee-

[^5]:    Minneapolis St. Paul \& Sault Ste. Marie Ry.-Interest $51 / 2 \%$ series $\mathbf{B}$ bonds due 1978 was paid on that date by the Canadian

