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Vol. 148

## CONTENTS

Editorials ..... PAGE
The Financial Situation ..... 2314
King Cotton Imperiled ..... 2326
Italy's Case and the Prospect for Peace ..... 2328
Comment and ReviewNew Capital Flotations in Great Britain2331
Week on the European Stock Exchanges ..... 2318
Foreign Political and Economic Situation ..... 2319
Foreign Exchange Rates and Comment 2324 ..... 2331Course of the Bond Market.
Indications of Business Activity ..... 2332
Week on the New York Stock Exchange ..... 2317
Week on the New York Curb Exchange ..... 2368
News
Current Events and Discussions ..... 2345
Bank and Trust Company Items ..... 2366
General Corporation and Investment News ..... 2413
Dry Goods Trade
2463
State and Municipal Department
Stocks and Bonds
Foreign Stock Exchange Quotations ..... _2377 \& 2379
Bonds Called and Sinking Fund Notices ..... 2372
Dividends Declared ..... 2372
Auction Sales ..... 2372
New York Stock Exchange-Stock Quotations ..... 2380
New York Stock Exchang--Bond Quotations. ..... 2390
New York Curb Exchange-Stock Quotations ..... 2396
New York Curb Exchange-Bond Quotations ..... 400
Other Exchanges-Stoek and Bond Quotations ..... 2402
Canadian Markets-Stock and Bond Quotations ..... 2406
Over-the-Counter Securities-Stock \& Bond Quotations_2409
Reports
Foreign Bank Statements ..... 2322
Course of Bank Clearings ..... 2369
Federal Reserve Bank Statements ..... 2379
General Corporation and Investment News ..... 2413

## Commodities

The Commercial Markets and the Crops ................ 2452
Cotton ..... 2455
Breadstuffs ..... 2459

## The Financial Situation

ITCOULD hardly be said that the international situation has definitely receded into the background, but one of those lulls between the gusts of the storm seems to have arrived with the attention of the public in this country at least turned somewhat more to domestic affairs. The thoughtful student of the current state of things finds it difficult to be certain whether he ought merely to be thankful for a respite-temporary or otherwise-or to wonder whether the relative calm that appears to have come to us may not stem from a failure on the part of the general public to understand fully the precise nature and implications of several events taking place late last week. The nonaggression appeal dispatched (with wide and obviously carefully arranged publicity) to the heads of the German and Italian governments by the President-sent incidentally hardupon the heels of a Pan-American Day statement which could hardly have failed, and from all appearances certainly did not fail, again to confirm for German and Italian minds the antagonistic position of the Presi-dent-seems to have been received with considerable acclaim by many citizens of the United States, to whom it doubtless appeared to place the question of war or peace squarely before the aggressive leaders addressed, and to hold at least' the possibility of danger for these aggressors at home should, they fail to respond favorably.

We find it difficult, however, to think of this rather too clever appeal and its setting in terms quite so simple. We have never been able to summon much faith in the notion that, by convincing the so-called aggressor nations of Europe that should large scale war break out in that continent the United States would quickly, if not at once, be found in one way or another or in one degree or another lined up beside the so-called democracies, the President or any one else could accomplish a great deal in causing the "have-nots" of Europe to abandon or very substantially modify their programs. But only by some such line of reasoning is it possible to build up much hope that this non-aggression appeal of the President will contribute to the prospect for

## Drastic Action Indicated

A committee of Republican members of the House of Representatives early this week, after a study of the matter, urged that Congress permit the President's power to devalue the dollar further lapse, adding at the same time that the "power to deal secretly in foreign currencies involves additional opportunities for engaging in activities not contemplated by Congress when the legislation was first enacted.
"Conceivably the fund could be used to favor the currency of one nation as against the currency of another nation, and thus to materially aid a favored nation. For example, should the Administration wish to make our markets more accessible to one country than to another, it could force up the price of dollar exchange in one instance and force the price down in another instance. The law should be further amended so as to prohibit the Secretary of the Treasury from using the exchange stabilization fund in any manner that might involve us in international hostilities or to use the fund in such a way as to make exchange available for carrying on armed hostilities."
Here is an aspect of this stabilization fund business which has not had nearly the attention it deserves. It is all very well for the Secretary of the Treasury to say that the fund has never yet been so used, and will not be so used while he is in charge of it, but the fact remains that in the involved trade and other financial relationships between two countries it is rarely possibleassuming the fund is active-to say precisely when it has and when it has not seryed to give aid to any foreign country purchasing war materials or other goods here which have importance from the military point of view.

The Administration has given ample evidence of its desire, not to sayits determination, to be of assistance to the so-called democracies of Europe. In these circumstances any stabilization fund so completely in the hands of the Secretary of the Treasury (whether the present incumbent or some (whether the present incumbent or som
other) is and must be matter of concern.

The Republican members of the House who have become conscious of this aspect. of the situation would, however, find it difficult to devise any method of effectively safeguarding the country so long as a stabilization fund plan is permitted to remain in effect-certainly any fund of a size approaching the one now existing.

Drastic action is clearly indicated.
peace, and of course it is evident that any contribution so made would be made at staggering risk. Let it not be forgotten that these appeals come to the so-called dictatorship countries and to their peoples from one, who by reason of the attitude he has repeatedly evinced during the past year or two, and particularly during the past few months, is hardly to be greatly differentiated from the opposition powers in Europe itself. It is almost inconceivable to us that the President, or any one else with a realistic understanding of international politics really expected any. positive assurances of the sort demanded; and it is about equally difficult to believe that in view of the record they would be taken anywhere at anything approaching face value, had they been given.

## The President's Objective

The President, we must suppose, had quite a different "objective" in dispatching these appeals. His chief purpose in all probability was to fix Germany and Italy in the minds of the world outside of those two countries as the aggressor nations in any war which may later develop, and to do so in advance. Now, if the President's attitude in all these matters is what it appears to be, it is of the greatest importance that the people of his own country should be thoroughly impressed with the aggressiveness of the heads of the German and İtalian nations. Accordingly this appeal of the President must appear to many to be a part of a psychological "build-up," as it is called in the parlance of the propagandists, for participation in joint action with England and France in opposition to Germany and Italy as disturbers of the peace and threats to the democracies of the world. At least it may be taken for granted that this aspect of the matter has occurred to Messrs. Hitler and Mussolini, and that it has not contributed to their good feeling toward this country. However much one may wish that the tactics of the President might succeed, it seems therefore to us that he is succeeding a great deal less in contributing to world peace than he is exposing the people of the United States to the danger of becoming involved in

European politics with which we are not, or should not be, concerned.
The order which is taking our fleet back to the Pacific appears to be cut from the same cloth. In the circumstances, it is actually proving difficult for many citizens of this country to dismiss from their minds the suspicion that this step is an outgrowth of some understanding, tacit or otherwise, with Great Britain touching naval operations in the event of war. Of course, any such conclusions can be designated as guesses only, since no explanation of any sort has been vouchsafed in official quarters. The point is, however, that this interpretation is actually being placed upon the action taken and no one can deny that such an explanation is in all the circumstances quite plausible. It can not well be doubted that the German and Italian authorities have given this possibility very serious consideration. Once again, therefore, the President appears to have succeeded, whether wittingly or not, in further "preparing" the American people for a war (in which we would take part) and in furnishing the so-called dictatorship powers with one more reason to feel antagonistic toward the United States. All this is obviously dangerous business, and the American people would do well not to permit their attention to be too greatly absorbed elsewhere so long as it continues.

## Domestic Problems

All this need not and should not, however, be permitted to crowd urgent domestic questions from the minds of the people. It is, therefore, a source of satisfaction to us that there appears to have been at least some revival of interest in what we our selves are doing and what we are not doing at home. In the Senate the problem of a relief program for next year has again been attracting attention, and more interest is in evidence concerning a number of other questions including the farm problem, socalled, although it must be admitted that much confusion and little orderly progress is to be recorded in any of these matters. The President, probably sensing a "breathing spell" in the anxiety of the people about Europe, has again seized an opportunity to read a lecture to those in his party who are not in sympathy with his program, and to make another appeal in behalf of what he chooses to term "liberalism." This time his utterance takes the form of a message to the Young Democratic Clubs of America.
"In the campaign we are now approaching," he says, "there is just one agency potent enough to defeat the Democratic party, and that is the Democratic party itself. It can commit suicide by abandonment of the policies that brought it to power. There is no use fooling ourselves. If we are to have a reactionary regime, or if that term is too horrific call it a conservative regime, you may depend on it that it will be the other fellow's regime. We shall forfeit the multitude of Republican liberals who voted with us in ' 32 and ' 36 if we shift our ground. Even those men and women with little or no affiliation with either party and who went with us because we voiced their principles will quit us in disgust if we throw them down now. We can also destroy our chances by fratricide. No rictories are won by shooting at each other. There never was and there never will be a political party
whose policies absolutely fit the views of all its members. Where men are at variance with the course their party is taking, it seems to me there are only two honorable courses-to join a party that more accurately mirrors their ideas, or to subordinate their prejudices and remain royal. . . . I have pointed out the ways in which our party can destroy itself; now may I suggest how victory, which is quite within our reach, can be won next year? . . . Whenever the party was democratic, it won. Whenever it offered the country an ersatz Republicanism, the people spurned the imitation and sent our party to stand in a corner until it had learned its lesson. : . . . This country of ours is democratic with a small "d." It is never, and never will be, democratic with a big "d" except when the two words mean the same thing.".
The President, at many points, is quite obviously playing with words for a political stake. It would for example be simple enough to remind him that his party came into power in 1932 on a platform which he, today, would rank reaction, and that many, indeed most, of his campaign promises and other statements of that year admirably expressed the views and the desires of those within his own party whom he today invites to leave. The tenets of those he now excoriates have, moreover, changed far less than his own. Some of them hold today precisely what they held in 1932. It was Senator Glass who, in his memorable address on the floor of the Senate when the socalled Thomas Amendment was under debate, so convincingly and so pathetically showed that it was the President and not the former stalwarts of the Democratic party who had executed a complete about-face.

But with the fate of the Democratic party as such, that vast number of American citizens whose chief concern is not with partisan politics but with national well being are little concerned. If what the President tells the young Democrats had only to do with political strategy, the rest of us might well leave the whole matter to the politicians. The fact is, however, that much more is involved. The President is again announcing his fealty to what he chooses to term liberalism, and has made it clear that he intends to do what he can to persuade the rank and file of the people of the country to support him in his course of action and policy. The question is therefore once again placed before the people as to whether they wish this type of national policy or some other. This obviously is a matter that far transcends in importance the success or defeat of any political party.

## Not the Issue

As to all this, let it once again and with the utmost emphasis be asserted that the choice is not, as the President seems to suppose, between his brand of so-called liberalism and what he now describes as a program of "ersatz Republicanism," or need not be. If the people could do no better than choose between New Deal follies and some variant of the not too different nonsense of the preceding New Era, they would, indeed, have a Hobson's choice. The truth of the matter is that in 1936 they actually found themselves faced with the necessity of making a choice between the New Deal and "ersatz" New Dealism. If they find themselves again in the same uncomfortable position in 1940 ,
they will have no one to blame but themselves. The danger of such an eventuality, at the moment, appears to be rather greater than that of having to choose between New Deal and New Era ideas. But neither of these is in the least necessary.

The country has a right to demand, and if it demands it clearly and systematically enough will obtain, an opportunity next year to choose between the queer admixture of Mercantilism, quack reform and the ordinary garden variety of pork barrel tactics, now usually labeled the New Deal, and some rationally evolved program of common sense founded upon the accumulated experience of several centuries. Such a program would bear as little resemblance to the New Deal as it would to "ersatz Republicanism." It would be anything but "liberal" if the young world reformers by whom the President has surrounded himself are allowed to define the term, but it would be much more closely akin to the true historical meaning of that overlooked word. It would certainly not be "reaction. ary" except in the lexicon of the politicians. It would, however, provide the sensible people of the country with an opportunity they have not had for a long while past to show that they are not wholly lost to reason and sound sense. Such an opportunity, however, the people must provide for themselves.
It may as well be admitted that the course of events in Washington during the past four or five months does not inspire great hope that issues will be so clearly and so conveniently drawn next year, but that is a result of the fact that the politicians are themselves confused and that they are still overawed by the success the President had in 1932 and 1936, when, incidentally, no such choice was before the people. Politicians are always confused, vacillating, and timid when the people themselves are inclined to move about in circles or appear to be unable to decide precisely what they want. The remedy for the situation is a really constructive and sensible opposition program, which would give the people an opportunity to come to grips with the situation as it now exists, and there is no reason why one should not be developed-at least none which does not rest upon political timidity at a time when political boldness and courage are badly needed. It may be true, as Governor Smith said the other day, that a really able candidate with a sensible program would today be "about as popular as a Gillette man at a barbers' convention," but we are not by any means certain of it. At all events we shall begin to make real progress when the sort of program which Governor Smith apparently had in mind is formulated and sponsored by influential leaders.
Such a program should be concretely and dramatically in evidence in the halls of Congress at this moment, and the fact that it is not is not wholly the fault of the politicians who never come forward in any such way in advance of clear indications of substantial support from the rank and file. What the opposition needs is a leader, either within Congress or elsewhere, who is capable of arousing the people to the importance and urgency of cleaning house in Washington, and who, either of his own initiative or with the aid of clear-headed and forceful men, is capable of formulating and willing to formulate and press a line of constructive
general policy applied to each of the major questions or problems before the country and Congress. What we are getting, where we are getting anything of consequence, is a sort of particularistic and often half-hearted opposition to this or that individual proposal, and the opposition and alternative suggestions viewed broadly lack the cohesion and the consistency so necessary to give effectiveness to efforts of the sort. The time is approaching, moreover, when members of Congress will become anxious for adjournment. Such a state of affairs leaves the situation without a great deal to recommend it. Now that at least an interlude in anxieties about foreign affairs has been vouchsafed us, we should neglect this whole matter no longer, and we should continue to give it the attention it deserves quite regardless of developments abroad.

## Federal Reserve Bank Statement

THERE was no interruption this week in the rapid upbuilding of idle credit resources of the United States. The official banking statistics for the week ended April 19. reflect a continuance of the extraordinary flow of gold from Europe to this country, and also a further outpouring of Treasury funds from the general account with the Federal Reserve Banks. Gold acquisitions totaled no less than $\$ 175$,000,000 , raising our monetary stocks to $\$ 15,605,000$,000. For the great bulk of this new gold the Treasury promptly reimbursed itself through deposits of gold certificates with the regional banks, and the effect upon the credit structure thus was immediate. The only credit-contracting influence of any moment was an increase of $\$ 23,000,000$ in currency in circulation. All indications point to European hoarding of American currency as the cause of this unseasonal advance. Excess reserves of member banks over legal requirements moved up $\$ 120,000,000$ in the statementweek, and reached the $\$ 4,000,000,000$ level. If there were any tendency whatever toward speculation or business expansion, this figurè could only be viewed with the gravest alarm. Actually, demand for credit remains lacking in our New Deal scheme of things, and only the potential for an extraordinary inflation can be read into the figure, as yet. The condition statement of weekly reporting New York City member banks reflects a decrease of $\$ 4,000,000$ in business loans, to $\$ 1,382,000,000$, while brokers loans advanced $\$ 10,000,000$ to $\$ 551,000,000$.
Gold certificate holdings of the 12 Federal Reserve Banks increased $\$ 159,999,000$ in the statement period to $\$ 12,876,718,000$. Other cash also was up somewhat, and total reserves of the regional banks increased $\$ 164,152,000$ to $\$ 13,266,561,000$. Federal Reserve notes in actual circulation advanced $\$ 23,-$ 369,000 , to $\$ 4,417,822,000$. Total deposits with the regional institutions gained $\$ 145,020,000$ to $\$ 11,202,-$ 406,000 , with the account variations consisting of an increase of member bank reserve balances by $\$ 215$,035,000 to $\$ 9,742,839,000$; a decrease of the Treasury general account balance by $\$ 64,158,000$ to $\$ 950$, 876,000 ; a drop of foreign bank deposits by $\$ 44,716,-$ 000 to $\$ 222,716,000$, and an increase of other deposits by $\$ 38,859,000$ to $\$ 285,975,000$. The reserve ratio moved up to $84.9 \%$ from $84.8 \%$. Discounts by the regional banks receded $\$ 228,000$ to $\$ 2,835,000$. Industrial advances dropped $\$ 401,000$ to $\$ 13,478,000$, and commitments to make such advances fell $\$ 357$,000 to $\$ 11,659,000$. Open market holdings of bankers bills fell $\$ 1,000$ to $\$ 560,000$, while holdings of

United States Treasury securities were motionless at $\$ 2,564,015,000$.

## The New York Stock Market

DEALINGS in the New York financial markets were almost at a standstill this week, while traders and investors awaited clarification of the international difficulties and some sign of Administration relaxation of its antagonism to American business. Hardly any progress was made in either the international or the internal sphere, and in the absence of encouraging developments the markets merely idled. President Roosevelt's dramatic appeal to the heads of the Rome-Berlin axis Powers led to the belief, last Saturday, that European hostilities may be mitigated, at least for a time. Equity levels on the New York Stock Exchange moved up one to four points in the week-end session. Through out the present week the changes were small and irregular, with net variations of little consequence. Losses were the rule in the first two trading periods, but modest improvement began in the midweek session and was continued to the close yesterday. When prices are contrasted with closings on Friday of last week, gains of a point or two are common among leading issues. More important than the modest price changes is the absence of interest. Turnover on the New York Stock Exchange averaged only 500,000 shares in each of the five full sessions of the week now ending, which is a most perturbing indication of the times.
International considerations appeared to be paramount, as a market factor, during most of the week. The impression was gleaned here that Europe will escape, for some weeks at least, the universal catastrophe of war. The little buying of securities that was done seemingly was based mainly on this view and on the hope that the longer outlook for peace will become more favorable. In the domestic sphere the only signs of encouragement were those afforded by mounting congressional opposition to Administration measures, such as the proposal to extend the powers of the President to devalue the dollar further. The minority party likewise is taking a belated stand against the presidential authority to issue up to $\$ 3,000,000,000$ of greenbacks, while hearings on the absurd and costly silver purchase program also have a realistic tinge. In annual corporation meetings the difficulties imposed by the present taxation schedules received further airing. It has long been evident, however, that excessive taxation is one of the principal deterrents to business recovery, along with the unbalanced Federal" budget and regulatory and competitive interferences by the authorities. No ameliorations of any consequence have yet been proposed, and continuance of these basic problems remains depressing.

In the listed bond market dealings also were on a subnormal scale. United States Treasury securities had a favorable tone, as might be expected from the existence of $\$ 4,000,000,000$ of excess reserves of member banks. Best-rated corporate obligations likewise were in quiet demand for institutional / account. Among speculative railroad, traction and other domestic bonds the trend was adverse during the early sessions of the week, but better thereafter. Foreign dollar issues reflected sustained buying, when it began to appear that the war clouds are lightening. In the commodity markets grains and
other staples were generally improved, but copper again was marked lower. The leading foreign exchanges were under the stringent control of the great stabilization and equalization funds and showed only modest variations. But gold continued to move toward the United States from Europe in a continuous and prodigious stream, and hoarding of American currency also was indicated on a large scale in Europe.

On the New York Stock Exchange three stocks touched new high levels for the year while 53 stocks touched new low levels. On the New York Curb Exchange 21 stocks touched new high levels and 57 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 660,200 shares; on Monday they were 524,040 shares; on Tuesday, 441,770 shares; on Wednesday, 436,880 shares; on Thursday, 515,550 shares, and on Friday, 391,760 shares. On the New York Curb. Exchange the sales last Saturday were $8 \widetilde{,}, 260$ shares; on Monday, 83,405 shares; 'on Tuesday, 78,225 shares; on Wednesday, 75,820 shares; on Thursday, 86,325 shares, and on Friday, 95,505 shares.

President Roosevelt's peace appeal on Saturday last, addressed to the Rome-Berlin axis officials, was received with keen satisfaction both in foreign circles outside the axis and here in the domestic market. The action taken by the President afforded the market its first opportunity of looking with any degree of confidence toward the ultimate and peaceable solution of a world problem that is re tarding our social and economic progress. Equities enjoyed recoveries ranging from one to four points, with gains among prominent issues totaling two points on the average. The optimism enjoyed on Saturday was largely dissipated over the week-end and prices on Monday veered lower. By the end of the first hour the gains accumulated in the previous session vanished and trading from then on took on a dull appearance and narrowness prevailed to the close. On a very small volume of sales the market on Tuesday worked consistently lower, stocks shedding one to two and one-half points from their previous levels. Quietness ruled throughout, and at closing time no appreciable change occurred to alter earlier losses. Word emanating from London anent the British Ambassador's early return to Berlin had a desirable effect on stock prices here on Wednesday. The market blew hot and cold during the morning and early afternoon session, but upon receipt of the aformentioned news, prices worked their way cautionsly higher and recovered the ground lost on Tuesday. The belief current among European observers that the international situation reflects general improvement was not without its influence on the domestic market here. Further, Signor Mussolini's speech on Thursday with reference to the Uniyersal Exposition of Rome dismissed the President's peace appeal as absurd, but stressed the fact that Italy cherished no obscure aggressive designs and that the work of the Exposition should be considered a promising indication of the Nation's pacific intentions. Accepting the Duce's statements with some degree of merit, prices moved forward to approximate gains of three points in the morning session. The resumption of dealings in
the afternoon saw equities ease moderately, but they managed to top the closing level of prices for the preceding day. Dulness of a very pronounced nature featured trading yesterday, and sales volume dropped to 391,760 shares, the smallest in a period of eight months. Despite this extreme inactivity the market's tone was steady and leading issues closed firm to higher. A comparison of prices at the close yesterday with closing levels one week ago reveal modest gains for the period. General Electric closed yesterday at $347 / 8$ against $333 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at 30 against 29 ; Columbia Gas \& Elec. at 6 against 6 ; Public Service of N. J. at $341 / 2$ against $333 / 8$; J. I. Case Threshing Machine at 71 bid against 70 ; International Harvester at 56 against 54 ; Sears, Roebuck \& Co. at $653 / 4$ against $65 \frac{5}{8}$; Montgomery Ward \& Co. at $447 / 8$ against $443 / 4$; Woolworth at $421 / 2$ exdiv. against $441 / 2$, and American Tel. \& Tel. at $1561 / 2$ against $1523 / 4$. Western Union closed yesterday at $187 / 8$ against $181 / 2$ on Friday of last week; Allied Chemical \& Dye at $1571 / 2$ against $1591 / 2$; E. I. du Pont de Nemours at 1393/4 against 136; National Cash Register at 173/4 against 175/8; National Dairy Products at $151 / 8$ against $131 / 2$; National Biscuit at $251 / 8$ against $243 / 8$; Texas Gulf Sulphur at $281 / 2$ against $271 / 2$; Continental Can at $371 / 4$ against $351 / 2$; Eastman Kodak at 1421/8 against $1423 / 4$; Standard Brands at $61 / 8$ against $61 / 4$; Westinghouse Elec. \& Mfg. at 90 against $881 / 2$; Lorillard at $215 / 8$ against 21 ; Canada Dry at $141 / 8$ against $131 / 4$; Schenley Distillers at $131 / 2$ against $131 / 4$, and National Distillers at $241 / 2$ against $245 / 8$.

The steel stocks show moderate gains this week. United States Steel closed yesterday at $471 / 2$ against $463 / 8$ on Friday of last week; Inland Steel at 71 against 72 bid; Bethlehem Steel at $561 / 4$ against $543 / 8$, and Youngstown Sheet \& Tube at $333 / 4$ against $32 \frac{1}{4}$. In the motor group, $A u$ burn Auto closed yesterday at $23 / 4$ bid against $21 / 2$ bid on Friday of last week; General Motors at $415 / 8$ against $393 / 4$; Chrysler at $621 / 2$ against 58; Packard at $33 / 8$ against $31 / 4$, and Hupp Mo: tors at $11 / 8$ bid against $11 / 8$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at 191/4 against $231 / 4$ on Friday of last week; B. F. Goodrich at $161 / 8$ against $151 / 2$, and United States Rubber at $355 / 8$ against $341 / 2$. The railroad shares worked higher the present week. Pennsylvania RR. closed yesterday at $173 / 4$ against $163 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at $271 / 4$ against $257 / 8$; New York Central at $137 / 8$ against $131 / 2$; Union Pacific at $873 / 4$ against 85 ; Southern Pacific at $121 / 4$ against $113 / 4$; Southern Railway at $131 / 2$ against 13, and Northern Pacific at $81 / 4$ against 8. Among the oil stocks, Standard Oil of N. J. closed yesterday at $463 / 8$ against $441 / 8$ on Friday of last week; Shell Union Oil at 111/4 against $113 / 8$, and Atlantic Refining at $193 / 8$ against $193 / \mathrm{s}$. Anaconda Copper closed yesterday at 23 against $221 / 4$ on Friday of last week ; American Smelting \& Refining at 40 against $385 / 8$, and Phelps Dodge at $311 / 8$ against $303 / 4$.

Trade and industrial reports are not especially favorable, but the strike in certain bituminous coal areas affects the figures. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $50.9 \%$ of capacity against $52.1 \%$ a week ago, $55.4 \%$ a month ago, and
$32.4 \%$ at this time last year. Production of electric power for the week ended April 15 was reported by Edison Electric Institute at 2,170,671,000 kwh. against $2,173,510,000 \mathrm{kwh}$. in the previous week and $1,957,573,000 \mathrm{kwh}$. in the similar week of last year. Car loadings of revenue freight for the week to April 15 were reported at 547,816 cars by the Association of American Railroads. This was an increase of 12,346 cars over the preceding week, and a gain of 10,231 cars over the comparable period of 1938 .

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $691 / 4$ c. against $693 / 8$ c. the close on Friday of last week. May corn at Chicago closed yesterday at $491 / 4 \mathrm{c}$. as against $481 / 4 \mathrm{c}$. the close on Friday of last week. May oats at Chicago closed yesterday at $303 / 4 \mathrm{c}$. as against $293 / 4 \mathrm{c}$. the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 8.87 c . as against 8.69 c . the close on Friday of last week. The spot price for rubber yesterday was 15.82 c . as against 15.65 c . the close on Friday of last week. Domestic copper closed yesterday at the split price of 10 c . to $101 / 4 \mathrm{c}$. as against $101 / 2 \mathrm{c}$. to $103 / 4 \mathrm{c}$. the close on Friday of last week.
In London the price of bar silver yesterday was 20 pence per ounce as against 20 pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $423 / 4 \mathrm{c}$. as against $423 / 4 \mathrm{c}$. the close on Friday of last week.

In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.861 / 16$ as against $\$ 4.681 / 16$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $2.647 / 8$ c. as against $2.647 / 8$ c. the close on Friday of last week.

## European Stock Markets

$\mathrm{L}^{\mathrm{I}}$TTLE business was done this week on stock exchanges in the leading European financial centers, but the tone was better on various indications that the current crisis will not necessarily eventuate in immediate warfare, The week-end proposal by President Roosevelt that the fascist dictators make known their aims and join in a nonaggression understanding heartened the London and Paris markets to a degree. When Premier Mussolini made a speech on Thursday that was negative, but still pacific, the markets of Europe again moved forward. In the interim they marked time. These performances show clearly that political considerations still are dominant in the foreign financial centers. Even more conclusive is the heavy and continued demand for dollars, which is reflecfed by the enormous gold shipments from Europe to the United States. It is hardly to be supposed that the large transfers of funds from Europe to this country are lacking in influence on prices of securities. When the funds arrive here they remain idle and merely add to the prodigious store of money and credit which steadily is accumulating in this country. A way out of this world impasse is gravely needed, but as yet there are no signs of a solution.
An optimistic tone marked the trading on the London Stock Exchange at the start of the week. Mr. Roosevelt's peace plea and the summoning of the German Reichstag for April 28 made it fairly
clear that there will be no outbreak of general hostilities for some days, and the meager comfort afforded by such considerations induced a little buying of securities. Gilt-edged issues were dull, but British industrial stocks advanced rapidly and gains also were recorded in mining, oil and rubber stocks. International issues were uncertain. The London market was exceptionally dull on Tuesday, pending further moves in the international situation. British funds receded, while industrial stocks were irregular. There were no important changes in mining and commodity shares, or in AngloAmerican favorites. After a firm opening on Wednesday, British funds turned irregular and industrial stocks also were uncertain. Changes also were small in the international section. A favorable interpretation was placed, Thursday, on the speech by Premier Mussolini, and small advances were the rule in gilt-edged stocks and industrial issues. Mining stocks made good progress, and small gains were registered in Anglo-American securities. Small advances occurred yesterday in quiet dealings. Gilt-edged issues, industrial stocks and international securities all participated.

Advancing prices were the rule on the Paris Bourse, as business was resumed last Monday. The appeal by President Roosevelt heartened traders and investors, and a general improvement occurred in rentes, French equities and most international securities. Suez Canal shares were weak, in contrast with the general tendency. The attitude on Tuesday was cautious and the small dealings occasioned only modest variations. Rentes regained early losses, and the equities were little changed for the day. International issues drifted lower. Hardly $\hat{y}$ any business was done Wednesday, as the tendency was to await clarification of the international problems. Gains and losses were small and equally numerous in French securities, but international stocks inclined toward weakness. The session on Thursday was relatively active and firm. Pacific comments by Premier Mussolini brought about buying of rentes and French equities, and most international securities likewise developed strength. Rentes drifted slightly lower yesterday, but equities were steady and international issues firm.

Trading on the Berlin Boerse was listless in the initial session of the week, with small losses more numerous than gains. As in other centers, the tendency was to await fresh moves in the international sphere. The market on Tuesday was again quiet, with small declines the rule. A few issues managed to close with gains, however, and not much importance was attached to the movements. There was no change in the situation on Wednesday, as most movements again were toward slightly lower levels in that session. Fixed-interest issues were idle and soft. Dealings were suspended at Berlin, Thursday, in observance of the birthday celebrations tendered to Chancellor Hitler. Modest gains were the rule in a quiet session at Berlin, yesterday.

## Barter Plan

EFFORTS were made by the State Department in Washington, late last week, to allay some of the criticism evoked by the Administration proposal to barter American cotton, wheat and other surplus stocks for rubber, tin and other materials to be held against the eventuality of war. A state-
ment was issued to the effect that a misunderstanding prevails as to one important aspect of this proposal. "Fear has been expressed in some quarters that markets for these commodities would be upset and prices depressed," the statement added. "Furthermore, comparing the plan with commercial barter deals, it has been charged that the trade agreements program is being abandoned and commercial policies reversed." The United States Government, it was explained, is not seeking to force American surplus commodities into the world's markets by any scheme to exchange or barter them for strategic materials. Our surpluses will be available for exchange only if foreign governments are interested in acquiring them for war reserve stocks. The aim, as seen by the State Department, is merely to effect exchanges of commodities as reserves for national emergencies, and an essential feature would be reciprocal assurances that the stocks would be withheld permanently from commercial markets. There is no need to emphasize the trans: parent political expediency of this endeavor to correct the maladjustments resulting from Administration efforts to change the law of supply and demand.

## President Roosevelt's Appeal

$A^{c}$CTING with spectacular and quixotic suddenness, President Roosevelt last Saturday projected all the weight and influence of the United States Government into the European crisis, by appealing to the German and Italian dictators for pledges of peace and by proposing, if. such pledges be forthcoming, a world conference for reduction of armaments and the promotion of world trade. The step thus taken by Mr. Roosevelt is of the gravest. possible moment. It was acclaimed instantly in Great Britain, France and other countries which have been maneuvering for American aid in the event of another great war. . But the controlled press of Germany and Italy derided the appeal and foreshadowed highly antagonistic answers. Pending the outcome of this extraordinary venture into the dismal intrigues of European politics, relatively little has been said in authoritative American quarters concerning this culmination of Mr. Roosevelt's long series of pronouncements on external affairs. It is generally conceded, however, that the step is far from being in the best diplomatic tradition. In the far more favorable circumstances that existed early in March, a leading British Minister proposed joint endeavors for peace and disarmament by the European dictators and the Prime Ministers of Britain and France. The suggestions made on March 10 by Sir Samuel Hoare, the British Home Secretary, were entirely fruitless, and it is hardly to be supposed that the appeal by Mr. Roosevelt will achieve its apparent objective.
Proper appraisal of Mr. Roosevelt's venture is difficult not only because the eventual outcome still is uncertain, but also because of confusing tactical moves and because of immediately preceding statements by the President, which might well prejudice the answers of the German Chancellor and the Italian Premier. Just one day before the appeal to Herr Hitler and Signor Mussolini was announced, Mr. Roosevelt stated in a Pan-American Day adress that the United States will extend both economic and military support to all American na-
tions, so that none may feel constrained to surrender any fraction of its sovereign freedom to maintain its economic welfare. Remarking that we, too, have a stake in world affairs, Mr: Roosevelt saw no fatality which forces the Old World toward new catastrophe. "Men are not prisoners of fate, but only prisoners of their own minds," Mr. Roosevelt declared. "They have within themselves the power to become free at any moment." After deprecatory references to recent pronouncements by Chancellor Hitler and Premier Mussolini, the President added that "the truest defense of the peace of our hemisphere must always lie in the hope that our sister nations beyond the seas will break the bonds of the ideas which constrain them toward perpetual warfare." This comment was interpreted widely as an invitation to the German and Italian peoples to throw off the yoke of their dictatorial regimes. Only a few hours after making this speech, Mr. Roosevelt addressed his appeal to the German and Italian dictators.

Also of profound importance on the world stage of political events was a sudden order, last Saturday, for the immediate return of the main Fleet of the United States to Pacific waters from the Atlantic. The normal station of the principal units of the Navy is in the Pacific, but maneuvers in the Caribbean brought many ships through the Panama Canal, and it was the intention to permit a visit to New York for the opening of the World's Fair. The order for early return of the Fleet to the Pacific was considered to be inextricably intertwined with the rapidly changing international outlook. Personally approved by Mr. Roosevelt, this order was interpreted as a signal to Japan that the United States Navy fully intends to keep watch in the Pacific against any moves that might threaten the Philippines, or the British and Dutch posses sions, while the British and French fleets are occupied in European waters by possible moves on the part of the German and Italian partners of the anti-Comintern arrangement in which Japan also shares. This interpretation may or may not be correct. The fact merely is recorded here that actual developments make possible and plausible a hypothesis which presupposes not only political but also military integration of American policy with British and French aims.

In this setting, Mr. Roosevelt sent forth his personal appeals to Chancellor Hitler and Premier Mussolini. Only the text of the message to Hitler was made public, last Saturday, but it was indicated that the note to Mussolini was virtually identical. The world-wide fear of warfare was mentioned by Mr. Roosevelt, who remarked that the existence of the fear and the possibility of a conflict are of definite concern to the people of the United States and to the entire Western Hemisphere. Alluding to the tension of recent weeks and to the fact that no troops actually were moving at the moment, Mr. Roosevelt indicated that the time might be appropriate for his "message." Conflict, he said, would involve suffering by victor nations, vanquished nations and neutral nations, alike. "I refuse to believe," the President continued, "that the world is, of necessity, such a prisoner of destiny. On the contrary, it is clear that the leaders of great nations have it in their power to liberate their peoples from the disaster
that impends. It is equally clear that in their own minds and in their own hearts the peoples themselves desire that their own fears be ended." But recent events, Mr. Roosevelt pointed out, involved the destruction of three nations in Europe and one in Africa, while a vast territory in another independent State of the Far East has been occupied by a neighboring State. And further acts of aggression are rumored, Mr. Roosevelt said. Plainly, the world is moving toward the moment when this situation must end in catastrophe unless a more rational way of guiding events is found, the President remarked.

Chancellor Hitler was reminded by Mr. Roosevelt of his frequent assertions that the German Government and people have no desire for war. "If this is true there need be no war," the message continued. "Nothing can persuade the people of the earth that any governing power has any right or need to inflict the consequences of war on its own or any other people save in the cause of self-evident home defense. In making this statement we as Americans speak not through selfishness or fear or weakness. If we speak now it is with the voice of strength and with friendship for mankind. It is still clear to me that international problems can be solved at the council table. It is therefore no answer to the plea for peaceful discussion for one side to plead that unless they receive assurances beforehand that the verdict will be theirs they will not lay aside their arms. In conference rooms, as in courts, it is necessary that both sides enter upon the discussion in good faith, assuming that substantial justice will accrue to both; and it is customary and necessary that they leave their arms outside the room where they confer. I am con vinced that the cause of world peace would be greatly advanced if the nations of the world were to obtain a frank statement relating to the present and future policy of governments. Because the United States, as one of the nations of the Western Hemisphere, is not involved in the immediate controversies which have arisen in Europe, I trust that you may be willing to make such a statement of policy to me as the head of a nation far removed from Europe in order that:I, acting only with the responsibility and obligation of a friendly intermediary, may communicate such declaration to other nations now apprehensive as to the course which the policy of your Government may take."

The specific and point-blank request was made in the message for assurances that German forces will not attack or invade the territory or possessions of Finland, Estonia, Latvia, Lithuania, Sweden, Norway, Denmark, The Netherlands, Belgium, Great Britain and Ireland, France, Portugal, Spain, Switzerland, Liechtenstein, Luxemburg, Poland, Hungary, Rumania, Yugoslavia, Russia, Bulgaria, Greece, Turkey, Iraq, the Arabias, Syria, Palestine, Egypt and Iran. Such an assurance clearly must apply not only to the present-day, but also to a future sufficiently long to give every opportunity for a more permanent peace, Mr. Roosevelt said. He suggested, accordingly, a 10 -year period of assured non-aggression, and a quarter of a century "if we dare look that far ahead." Receipt of such assurances will be followed by transmission of the statement to the other governments named, and requests for comparable assurances of non-aggression
on the part of those regimes. "Reciprocal assurances such as I have outlined will bring to the world an immediate measure of relief," the President maintained. He proposed, moreover, that two essential problems be discussed promptly, if the assurances are forthcoming. Such discussions, the note revealed, relate to the most effective and immediate manner in which relief might be obtained from the armaments burden, and to the most practical manner of opening up avenues of international trade to the end that every nation of the earth may be enabled to buy and sell on equal terms in the world market as well as to possess assurances of obtaining the materials and products of peaceful economic life.

With a unanimity that is far from surprising, Great Britain, France and other nations that are aligning themselves in the so-called anti-Hitler bloc greeted the presidential message jubilantly. The British Government issued late last Saturday a statement expressing "cordial approval" and "entirely endorsing" the implied estimate of the international situation. The reaction in France was quite similar and somewhat more realistic. Premier Edouard Daladier was reported to have assured Ambassador William C. Bullitt of the immense satisfaction of his country with the stand taken by Mr. Roosevelt. "In the event the two dictators refuse," a Paris dispatch to the New York "Times" remarked, "it is accepted here as inevitable that the United States will, without hesitation, take a position similar to that of Great Britain and France in offering to support those nations which are subject to aggression." The chorus of acclaim from the anti-axis side of the European alignment was angmented last, Sunday by a message from President Michael Kalinin of the Russian Soviet Union, who conveyed to Mr. Roosevelt his deep sympathy and cordial congratulations, along with the assurance that the initiative finds a warm echo in the hearts of the Russian people. Official and unofficial communications from virtually all Latin American countries likewise were laudatory. But the controlled press of the two countries whose dictators were addressed by Mr. Roosevelt viewed the message far differently. The negative reaction of the German Reich was suggested by retorts that the communication had been sent to the wrong address, while the Italian press described the maneuver as "unworthy and grotesque." Chancellor Hitler issued on Monday a call for a special session of the German Reichstag, for April 28, when he is expected to make his formal reply to Mr . Roosevelt.

Premier Mussolini made a tentative reply to the presidential appeal on Thursday, when he addressed a group of his followers who foregathered to celebrate the start of construction for an Italian world's fair in 1942. He referred to the meeting as the first act of a great mobilization, but added that the "the too many persons who, beyond our frontiers, abandon themselves to the hysterics of the present moment, should not be alarmed at the sound of this word." Only a pacific and civil mobilization is represented by the workers at the fair grounds, Il Duce said. If there were any Italian intentions of aggression, the task of organizing a fair on a vast scale and of inviting other nations to participate would not be undertaken, he
argued. In view of this, the Italian dictator thought it highly unjust to attempt to place the Rome-Berlin axis Powers on the bench of the accused. "No less absurd," he continued, "it the system of 10-year reciprocal guarantees, as well as the pyramidal errors of geography made by individuals who lack a rudimentary knowledge of European affairs. So far as the idea of an archconference is concerned, one in which the United States would limit itself to its customary role of distant observer, our experience in this connection is a very bitter memory-namely, that the larger the number of participants the more certain it is to fail. Whether or not any reply is sent to the famous message, I could not miss this occasion to reaffirm that the policy of Rome and of the axis is inspired by the criteria of peace and collaboration." Italy will not be oppressed, Signor Mussolini added, by "press campaigns, convival gossip or Messiah-like messages, because we feel we have a tranquil conscience and enough men and means to defend our peace."

## [」 $\triangle$ European Affairs

$\triangle$ LTHOUGH diplomatic activity was carried on in Europe with frantic speed, this week, actual results of the conversations were mild in comparison with the sweeping changes that marked previous weeks and months. Reports circulated continuously of fresh additions to the Anglo-French grouping of anti-aggression States. Russia and Turkey were expected almost momentarily to join with London and Paris, but the arrangements lagged. The Rome-Berlin axis Powers made their influence in Central Europe evident by means of maneuvers involving Hungary and Yugoslavia, but here also conclusive understandings seemed difficult of attainment. Apprehensions of unfortunate developments were modified only a little. It was indicated early in the week that the German Nazi regime remains insistent upon prompt settlement of the Danzig problem, and a swift move for the reincorporation of that city in the Reich was predicted in more than one dispatch. The Mediterranean continued to occasion great concern; especially because of reports that the Spanish Nationalists were concentrating troops near Gibraltar. But there also were a few pacific moves, such as a British denial of any intention to encircle Germany.

The European situation possibly was affected to some degree by the sudden proposal of President Roosevelt for declarations of policy by Chancellor Hitler and Premier Mussolini. Most seasoned observers in the leading European capitals were of the opinion, however, that the American step was of little immediate significance in its bearing upon the present confusion. Armaments preparations were continued hastily in all countries, and the dispositions of forces assumed an especially ominous cast. The land forces of Germany, Italy, France and Poland were kept at top strength. The German fleet sailed for maneuvers in the Mediterranean, where it might conceivably be of great use in a conflict of the axis nations with the Anglo-Franco group. As a counter stroke French naval vessels took up the patrol of the straits off Gibraltar, and British ships were concentrated at Malta, where they might be of greatest use in keeping the Medi-
terranean open for passage. Such steps possibly represent nothing more than routine preparations for eventualities, but they seem most ominous in times like these.

British diplomatic talks were carried on steadily with the Russian Ambassador to London, Ivan Maisky, and the latter finally left for Moscow to report and consult. The expectation of an early understanding between the British and Russian Governments was not realized, but the belief persisted that some arrangement will be effected for Soviet aid against possible aggression by the axis Powers against the smaller Slav States of Eastern Europe. Great Britain and Turkey were understood to have made good progress in conversations. On Tuesday Prime Minister Neville Chamberlain announced in the House of Commons that Great Britain continues to maintain its interest in the preservation of independence for The Netherlands, Switzerland and Denmark. An olive branch was held out to Germany on Wednesday by Foreign Secretary Lord Halifax, who stoutly insisted in an address before the Lords that Great Britain has no intention of encircling Germany or of attackíng any nation. The British policy is to "live and let live," but to put an end to aggression, he said. Poland and Rumania were reported considering mutual pledges of assistance in the event of aggres sion against either.
Much uncertainty prevailed regarding the actual course of events and of diplomatic intrigue on the Rome-Berlin side of the European fence. Discussions regarding Danzig and the Polish corridor started last Monday between German and Polish authorities, but no information was made available. The German Air Minister, Field Marshal Hermann Goering, went to Rome for talks with Italian leaders. The Rumanian Foreign Minister, Grigore Gafencu, arrived in Berlin on Tuesday to confer on the new trade agreement and the many political problems now outstanding. Premier Paul Teleki of Hungary arrived in Rome on Tuesday, and it soon was reported from that city that at tempts were being made to draw Yugoslavia into the Rome-Berlin combination by promises of territorial integrity. The German Government on Tuesday named Franz von Papen as Ambassador to Turkey, which suggests an earnest attempt to bring Turkey into the Rome-Berlin fold. There were reports from London that the German Nazis were inciting a revolt in Portugal, with the intention of making that small country part of Spain and thus augmenting the fascist strength at France's back. Anxiety as to fascist aggression was most pronounced early in the week, owing to reports that some move would be made before Chancellor Hitler celebrated on Thursday his fiftieth birthday. But Der Fuehrer was not presented with any "birthday gift" in the form of a new conquest, and Europe breathed easier.

## Spain

SPAIN now is completely under the domination of the Nationalist regime headed by General Francisco Franco, which is closely allied to the fascist regimes at Rome and Berlin which made possible the military victory of the insurgents. Reports from Spain made clear, this week, that the people are extremely anxious to resume a normal
${ }_{i}$ )eaceful existence. Whether they will be granted this boon appears to depend, however, on the course of European affairs in general, for Nationalist Spain has become an important factor in the intrigues of the fascist Powers. After long delay, General Franco issued on Tuesday an order for the demobilization of 200,000 troops, but this still will leave nearly $1,000,000 \mathrm{men}$ in his ranks. The thorny problem of the hundreds of thousands of war prisoners taken by the insurgents remains to be tackled. More pressing, from the international viewpoint, is the question of Italian troops in Spain. It would seem that withdrawal of such battalions is contingent upon the attainment of some unspecified Italian objectives, and a good deal of uneasiness has been occasioned by the uncertainty. The understanding is that the Italian forces will return to their own soil after a victory parade in Madrid. This parade was scheduled tentatively for May 2, at first, and then was put over until May 15. But Rome reports of Thursday stated that it will not be held until May 30, at the earliest, and fresh postponements quite possibly will develop. Particularly perturbing, from the international viewpoint, are indications of Spanish troop concertrations at and near La Linea, just north of Gibraltar, and along the Portuguese frontier. The possibility is introduced, by such maneuvers, of insurgent participation in plots against the British fortress and the independence of Portugal.

## If Discount Rates of Foreign Central Banks <br> THE National Bank of Belgium on April 17 raised its discount rate from $21 / 2 \%$ to $4 \%$. The $21 / 2 \%$

 rate had been in effect since Oct. 27, 1938, at which time it was lowered from $3 \%$. Present rates at the leading centers are shown in the table which follows:| Country, | Rate in Effect Apr 21 | $\begin{gathered} \text { Date } \\ \text { Established } \end{gathered}$ | Previous Rate | Country | Rate in Effect Apr. 21 | Established | $\begin{aligned} & \text { Pre- } \\ & \text { otous } \\ & \text { Rate } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina.- | -31/2 | Mar. 11936 |  | Holland | 2 | Dec. 21936 | /2 |
| Batavia | A | July 11935 |  | Hungary. | 4 | Aug. 291935 | 41 |
| Belgium | 4 | Apr. 171939 | $23 / 2$ | India_ |  | Nov. 281935 | $31 / 2$ |
| Bulgaria |  | Aug. 151935 |  | Italy | 412 | May 181936 |  |
| Canada | $21 / 2$ | Mar. 111935 | -- | Japan | 3.29 | Apr. 61936 | 3.65 |
| Chile | 3 | Dec. 161936 | 4 | Java.... | 3 | Jan. 141937 |  |
| Colombia-- | 4 | July 181933 | 5 | Lithuania | 5 | July 11938 | $51 / 2$. |
| Czechoslo- vakia |  |  |  | Moroceo | 61/22 | May 281935 | $41 / 2$ |
| Danzlg | 4 |  | $5{ }^{31 / 2}$ | Norway | 31/2 | Jan. 51938 <br> Dec. 171937 <br> 1 |  |
| Denmark. | $31 / 2$ | Feb. 231939 | 4 | Portugal |  | Aug. 111937 | 41/2 |
| Eire | 3 | June 301932 | $31 / 2$ | Rumania | 31/2 | May 51938 | 41/2 |
| England | 2 | June 3011932 | $21 / 2$ | South Africa | 331/2 | May 151933 | $41 / 2$ |
| Estonia | $41 / 2$ | Oct. 11935 |  | Spain |  | July 151935 |  |
| Finland |  | Dec. 31934 | 41/2 | Sweden-.-- | $21 / 2$ | Dec. 11933 | ${ }_{3}^{3}$ |
| France | 2 | Jan. 21939 |  | Switzerland | 11/2 | Nov. 251936 |  |
| Germany | 6 |  |  | Yugoslavia. | 5 | Feb. 11935 | $61 / 2$ |

## Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday were $7 / 8 \%$ as against $1 @ 11 / 8 \%$ on Friday of last week, and $15-16 @ 13 / 8 \%$ for threemonths' bills as against $11 / 2 @ 15 / 8 \%$ 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 $1 \%$.

## Bank of England Statement

THE statement of the Bank for the week ended April 19 shows a contraction of $£ 4,699,000$ in note circulation, reducing the outstanding to $£ 485,-$ 004,000 and bringing the total reduction since the Easter peak to $£ 6,447,000$. The current week's circulation decrease was slightly offset by a reduction of $£ 59,045$ in bullion and the gain in reserves therefore amounted to $£ 4,640,000$. The rate of valuation placed on the Bank's gold holdings, 148s. 6d., was the same as that prevailing in the market and also
the same valuation as in the previous three weekly statements. Public deposits rose $£ 4,390,000$ and other deposits fell off $£ 3,279,234$. Of the latter amount, $£ 1,173,015$ was from bankers' accounts and $£ 2,106,219$, from other accounts. The proportion of reserves to deposit liabilities rose to $26.7 \%$ from $24.00 \%$ a week ago, and compares with $19.70 \%$ last year. Government securities decreased $£ 6,690$,000 and other securities increased $£ 3,169,237$. $£ 465,778$ of the gain in other securities was due to an addition of that amount to discounts and advances, and $£ 2,703,459$ to securities. Below we show the different items in the statement with comparisons for preceding years:

|  | Apr. ${ }_{1939}{ }^{\text {a }}$, | ${ }_{\text {A }}^{\text {A } 1938.20, .}$ | ${ }_{\text {A }}^{\text {Apr }}$ 1937, ${ }^{\text {21, }}$ | ${ }_{\text {A }}^{\text {Apr. }} 122$, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $485, \underline{1}$ | $\frac{f}{495,577,068}$ | $\begin{gathered} \boldsymbol{\varepsilon} \\ 464,024,031 \end{gathered}$ |  | $\underset{393,181,996}{f}$ |
| Public deposits.-...- |  |  |  |  |  |
|  | $\left\lvert\, \begin{gathered} 48,24,0000 \\ 135.303,201 \\ 1250 \end{gathered}\right.$ | $\left\lvert\, \begin{aligned} & 495,577,026,000 \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & 464,024,051 \\ & 25,55,596 \end{aligned}\right.$ | $14,47,768$ | $\begin{aligned} & 39,181,996 \\ & 7 \\ & 70,04,211 \end{aligned}$ |
| One | 96,473.161 | 142,586,454 | \| $\mid$ | ${ }_{\substack{131,133,637 \\ 93,080,518}}$ | ${ }^{1377,73,813}$ |
| Govte securitles.- | \| |  |  |  |  |
|  |  |  | ${ }_{\text {28,607,932 }}$ | $\left\lvert\, \begin{aligned} & 93,249,560 \\ & 21,367,436 \end{aligned}\right.$ | $15,440,454$ |
| Other securities----5 | ${ }^{30,977}{ }^{\text {a }}$, 366 | 29,055,594 |  |  |  |
|  | 24,225,101 | 20.823, 206 |  | $7,479,056$ <br> $13,888,380$ | $\begin{array}{r} 5,819,849 \\ 99,620,605 \\ 59,884,789 \end{array}$ |
| Securities------i- |  |  |  |  |  |
| Coin and bullion...to liabilities....-Gold vil Gold val per tine oz |  |  |  | 202,901,361 | $\begin{aligned} & \left\lvert\, \begin{array}{r} 59,88,789 \\ 193,006,785 \end{array}\right. \end{aligned}$ |
|  | - $26.7 \%$ <br> 48s. 6 d . |  | \% | 32.87\% |  |
|  |  |  |  |  |  |
|  |  |  | 84s. $111 / 2 \mathrm{~d}$ d | 845. $111 / 2 \mathrm{~d}$. | 84s. 1 |

## Bank of France Statement

THE statement for the week ended April 13 again showed an expansion in note circulation, the current increase being $1,797,000,000$ francs, which brought the total outstanding up to $122,100,000,000$ francs, the highest of 1939 to date. Notes in circulation a year ago aggregated $98,063,241,525$ francs and on Sept. 29, 1938 it rose to a record high of 124,$428,000,490$ francs. An increase was also shown in French commercial bills discounted of $488,000,000$ francs, in bills abroad of $2,000,000$ francs and in advances against securities of $38,000,000$ francs. Gold holdings remained unchanged at $87,265,942,141$ francs, compared with $55,806,959,832$ francs last year, when the valuation rate of the franc was 43 mg . gold, 0.9 fine. The item of creditor current accounts decreased $909,000,000$ francs, while temporary advances to State remained unchanged at $20,576,000$,000 francs. The proportion of gold to sight liabilities fell off to $62.35 \%$; a year ago it was $45.79 \%$. Below we furnish the various items with comparisons for previous years:

BANK OF FRANCE'S COMPARATIVE STATEMENT

|  | Changes for Week | Apr. 13, 1939 | Apr. 14, 1938 | Apr. 15, 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings._-.-- | Francs No change | $\underset{87,265,942,141}{\text { Fracs }}$ | $\begin{gathered} \text { Francs } \\ 55,806,959,832 \end{gathered}$ | Francs |
| Credit bals. abroad |  | *13,155;271 | 21,791,794 | 12,342,750 |
| aFrench commercial bills discounted.- | +488,000,000 | 8,200,000,000 | 10,501,703,955 | 7,419,308,768 |
| bBills bought abr'd- | $+48,000,000$ | 8,72,000,000 | -811,051;412 | 1,148,519,095 |
| Adv. against securs- | +38,000,000 | 3,435,000,000 | 3,732,202,732 | 3,729,014,406 |
| Note circulation-.--- Credit current acets. | $+1,797,000,000$ $-909,000,000$ | 17,865,000,000 | ${ }_{23,807,601,848}^{98,063,241,525}$ | 17,399,768,606 |
| cTemp. advs. without int. to State.- | No change | 20,576,000,000 | 40,133,974,773 | 20,000,421,073 |
| Propor'n of gold on hand to sight Hab. | -0.40\% | $62.35 \%$ | 45.79\% | 55.64\% |

* Figures as of March 30, 1939.
a Includes bills purchased in France. b Includes bills discounted abroad. c 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 unsatisfied 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, under the
decree of Nov. 13, 1938, was effected in the statement of Nov. 17. 1938; prior to decree of Nov. 13, 1938, was ettected in the statement of Nov. 17.193 . 193 . prior to fine per frane; previous to that time and subsequent to Sept. 26,1936 , the value
was 49 mag. 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 second quarter of April showed a contraction in note circulation of $379,300,000$ marks, which reduced the total outstanding to $7,785,800,000$ marks. Notes in circulation
a year ago aggregated $5,785,800,000$ marks and the year before $4,498,185,000$ marks. Reserves in foreign currency registered an increase of 300,000 marks, silver and other coin of $64,462,000$ marks, other daily maturing obligations of $66,600,000$ marks and other liabilities of $7,780,000$ marks. The Bank's gold holdings remained unchanged at $70,772,000$ marks, compared with $70,772,000$ marks a year ago. The proportion of gold and foreign currency to note circulation is now at $0.98 \%$; last year it was $1.38 \%$. Bills of exchange and checks, advances, investments and other assets recorded decreases of $349,000,000$ marks, $3,000,000$ marks, 100,000 marks and 93,941 ,000 marks respectively. Following we furnish the different items with comparisons for previous years:

|  | Changes for Week | Apr. 15, 1939 | Apr. 15, 1938 | Apr. 15, 1937 |
| :---: | :---: | :---: | :---: | :---: |
|  | Re | Rechrsmarks | Relch | Recc |
| Of which depos. abr'd | cha | 70,572,000 | 20,333,000 | 19,078,000 |
| Res've in tor'n currency | +300,000 | \% $5.900,000$ | 5,59900 | 00 |
| Sllss of exch. \% checks,-- | $\xrightarrow{-349.000,000}$ | 7,429,300,000 | ${ }^{5,402,679}$ | 6,000 |
| Advances. | -3,000,000 | 14,800,000 | 48,539,000 | 40,707,000 |
| Investments | -100,000 | 959,100,000 | 397,642,000 | 444,240,000 |
| Other assets | 3,941,000 | 1,334,011,000 | 1,519,840,000 | 0 |
| Notes in if ereulation | -379,300,000 | 7,785,800,000 | 5,524,206,000 | 4,498,185,000 |
| Oth. dally matur. oblig. | +66,600,000 | 1,126,300,000 | 1,221,920,000 | 789,239,000 |
| Other liabilities. | +7,780,000 | 552,367,000 | 215,636,000 | 172,294,000 |
| curr. to note circul'n. | +0.04\% | 0.98\% | 1.38\% | 1.64 |

## New York Money Market

[DLE conditions continued to prevail in the New York money market, this week. Rates were unchanged in all departments, but the extremely low levels remained ineffective in stimulating demand for accommodation. Member banks of the Federal Reserve System now have $\$ 4,000,000,000$ of excess reserves, which is a sufficient commentary on the money market. Bankers' bills and commercial paper were quiet and unchanged. The Treasury sold on Monday a further issue of $\$ 100,000,000$ discount bills due in 91 days, and awards were at $0.023 \%$ average, computed on an annual bank discount basis. Call loans on the New York Stock Exchange remained at $1 \%$, and time loans were similarly stable at $11 / 4 \%$ 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. The only transactions reported were occasional renewals at rates previously reported. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The demand for prime commercial paper has been good this week but supplies are light and the market has been only moderately active. Rates are unchanged at $5 / 8 @ 3 / 4 \%$ for all maturities.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has been very quiet this week. The demand holds strong but the supply of high class bills is limited. 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 decreased from $\$ 561,000$ to $\$ 560,000$.

## 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 Reserve Bank | Rate in Effect on .Apr. 21 | $\begin{gathered} \text { Date } \\ \text { Establ\&shed } \end{gathered}$ | Prestous |
| :---: | :---: | :---: | :---: |
| Boston | 11/2 | Sept. 2, 1937 |  |
| New York | 115 | Aug. 27, ${ }^{1937}$ Sept. |  |
| Phliadelphia | $13 / 3$ | May 11, ${ }^{\text {seas }}$ |  |
| Richmond | 13 | Aug. 27, 1937 | 2 |
| Atlanta. | $13 / 2$ | Aug. 21, 1937 |  |
| Chicago | $11 / 2$ | Aug. 21, 1937 | 2 |
| ${ }_{\text {St }}$ Linnearonil | $11 / 2$ | Sept. ${ }^{\text {aug. } 24,1937}$ | 2 |
| Kansas City | $11 / 1$ | Sept. 3, 1937 | 2 |
| Dallas. | $13 / 1 / 2$ | Aug. 31, 1937 | 2 |
| San Francisco.......... | $11 / 2$ | Sept. 3, 1937 | 2 |

## Course of Sterling Exchange

STERLING exchange continues steady and fluctuations are kept within extremely narrow limits through the operations of the exchange equalization funds working within the tripartite currency agreement. Trading is exceptionally dull and the demand for exchange is confined chiefly to exchange on New York. The range for sterling this week has been between $\$ 4.675 / 8$ and $\$ 4.681 / 4$ for bankers ${ }^{j}$ sight bills compared with a range of between $\$ 4.673 / 4$ and $\$ 4.68$ last week. The range for cable transfers has been between $\$ 4.677 / 8$ and $\$ 4.689-16$, compared with a range of between $\$ 4.68$ and $\$ 4.683-16$ a week ago.
The essential features of the market are unchanged from the past few weeks and indeed from the underlying situation of the past few years. All financial markets, whether for foreign exchange, for securities, or for commodities, and all industrial plans for the improvement of business in every country are seriously affected by the critical political situation and war threats in Europe.

Normally this would be a season of marked strength in sterling as against the dollar, but there were no signs of improvement in this respect on commercial account, nor are any likely to appear under the prevailing tension. It is doubtful if the tourist season this year will add its usual contribution to strength in sterling or any other European currency.

It is safe to say that were it not for the tripartite currency agreement, sterling would have undergone a severe decline for some weeks and quotations today would point to a renewed crisis. The forecast against improvement is confirmed by the recent sharp increases in war risk insurance rates on cargo shipments, and by the excessive shipments of gold from Europe to this side which have long been of alarming proportions.
It will be some time before official disclosure can be made of the extent of the gold losses of the British Exchange Equalization Fund in the last six months, particularly in the first quarter of this year. The severity of the losses may be judged in the light of the fact that South Africa is again resuming full shipments of gold to London as fast as the metal is received from the mines. Only a few months ago the policy was adopted in South Africa of earmarking gold there for both British and private account in order to insure the safety of the metal from capture in the event of war. Despite the intensification of
war threats during the past few months, South Africa has resumed full shipments of gold to London.
The decision to discontinue the earmarking of newly mined metal is interpreted to mean that the drain on the London supplies has alarmed the authorities there. It is deemed necessary to risk the release of South African gold as the supplies reaching London from other sources have dwindled to inconsiderable proportions.

Amazement and disquiet were expressed when the total gold stocks of the United States reached \$13,$000,000,000$ in August, 1938. According to official sources, we received in the past year $\$ 2,600,000,000$, bringing the total gold stocks to $\$ 15,605,000,000$ as of April 19. In addition to the official gold stocks, the Federal Reserve banks have large sums under earmark for the account of foreign equalization funds and central banks. The exact amount of earmarked metal is not officially divulged, but is estimated at around $\$ 700,000,000$. The Federal Reserve Board in its April "Bulletin" reported that from Feb. 1 to the middle of March earmarking for foreign accounts increased by $\$ 111,000,000$ and deposits of foreign central banks increased by $\$ 83,000,000$ during the same period, making a total increase in official gold holdings and balances of $\$ 195,000,000$ in this short period.
Official sources in Washington recently accounted for $\$ 8,000,000,000$ of foreign investments, balances, and gold in the United States, most of which is invested in American securities though lately a preponderant share of the imported gold has been placed on deposit or in the short-term markets, while a large part of the refugee money has gone into private businesses or is awaiting opportunity for such investment.
There are no indications of improvement in either domestic or external British trade. The intense activity in rearmament has tended to disguise the decline in domestic output and the great building program of a few years ago has practically come to an end. Domestic trade conditions appear better than they really are because most of the statistics available at the moment relate to the period preceding the pronounced deterioration in the international political outlook. The tension continues and it is regarded as certain that there will be a reduction in new business except in industries involved in the rearmament program.
Preliminary figures supplied by the British Board of Trade show a balance of imports over exports and reexports during March of $£ 31,418,509$; compared with $£ 22,690,973$ in February and $£ 37,252,000$ in March, 1938. Imports were $£ 77,976,374$, against $€ 65,515,512$ a month ago and $£ 84,575,000$ a year ago. Exports were $£ 41,634,577$, against $£ 38,052,216$ and $£ 42,455,000$, and reexports were $£ 4,923,288$, against $£ 4,772,323$ and $£ 5,168,000$, respectively.
The London money market continues to reflect the general anxiety in the firmness in money rates, which promises to continue for some time. Call money against bills, which for a few years had been available at $1 / 2 \%$, is now quoted at $1 / 2 \%-1 \%$. At the end of February bill rates were $9-16 \%$ for 2 -, 3 -, and 4 months maturities, and $11-16 \%$ for 6 -months. The current rates are $11-16 \%$ for 2 -months bills, $15 / 8 \%$ for 3-months bills, $113-16 \%$ for 4 -months bills, and $23 / 8 \%$ for 6 -months bills.
Gold on offer in the London open market continues to be stated as taken for unknown destinations,
understood to be chiefly for arbitrage purposes and for shipment to New York. On Saturday last, there was on offer $£ 529,000$, on Monday $£ 609,000$, on Tuesday $£ 620,000$, on Wednesday $£ 303,000$, on Thursday $£ 493,000$, and on Friday, $£ 374,000$.

At the Port of New York the gold movement for the week ended April 19, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, APRIL 13-APRIL 19, INCL.
Imports
$\$ 38,941,000$ from England
4,494,00 from Argentina
3,035,000 from Switzerland
$2,475,000$ from Canada.
$1,124,00$ from Belgium
591,000 from India
525,000 from Holland
$\$ 51,185,000$ total

Exports

Net Chan
Vet Change in Gold Earmarked for Foreign Account
Not-We have been notified that approximately $\$ 62,000$ of gold was received at San Francisco from, Hongkong.

The above figures are for the week ended on Wednesday. On Thursday $\$ 23,135,000$ of gold was received of which $\$ 22,403,000$ came from England, $\$ 459,000$ from India and $\$ 273,000$ from Switzerland. There were no exports of the metal, but gold held earmarked for foreign account decreased $\$ 8,023,000$. On Friday, $\$ 2,901,000$ of gold was received of which $\$ 2,352,000$ came from Canada and $\$ 549,000$ from Switzerland. There were no exports of the metal or change in gold held earmarked for foreign account. On Friday it was reported that $\$ 4,113,000$ of gold was received at San Francisco from Australia and $\$ 50,000$ from New Zealand on April 19, and of $\$ 5,574,000$ from Japan on April 20.

Canadian exchange is steady though ruling at a discount in terms of New York. Montreal funds ranged during the week between a discount of $5 / 8 \%$ and a discount of $15-32 \%$.

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:

MEAN LONDON CHECK RATE ON PARIS

 LONDON OPEN MARKET GOLD PRICE
Saturday, April 15-:-148s. 6d. Wednesday, April 19-148s. $61 / 2 \mathrm{~d}$.
 PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)
Saturday, April 15-_.-..... $\$ 35.00 \mid$ Wednesday, April 19_...... 835.00 Monday, April 17_....... 35.00 Thursday, April 20_....... 35.00


Referring to day-to-day rates sterling exchange on Saturday last was steady in limited trading. Bankers' sight was $\$ 4.6713-16 @ \$ 4.681 / 4$; cable transfers \$4.68@\$4.689-16. On Monday the market was extremely dull. The range was $\$ 4.673 / 4 @ \$ 4.677 / 8$ for bankers' sight and $\$ 4.68 @ \$ 4.681 / 8$ for cable transfers. On Tuesday the trend of sterling was lower. Bankers' sight was $\$ 4.67$ 11-16@\$4.677/8; cable transfers \$4.6715-16@\$4.681/8. On Wednesday trading was narrow. The range was $\$ 4.675$ @ $\$ 4.67$ 13-16 for bankers' sight and $\$ 4.677 / 8 @ \$ 4.681-16$ for cable transfers. On Thursday the pound was steady in a dull market. The range was \$4.67 11-16@ $\$ 4.67$ 15-16 for bankers' sight and $\$ 4.67$ 15-16@ $\$ 4.683-16$ for cable transfers. On Friday sterling continued steady and dull. The range was $\$ 4.673 / 4 @$ $\$ 4.68$ for bankers' sight and $\$ 4.68 @ \$ 4.68$ 1-16 for cable transfers. Closing quotations on Friday were $\$ 4.67$ 13-16 for demand and $\$ 4.68$ 1-16 for cable transfers. Commercial sight bills finished at $\$ 4.673 / 4$; 60 -day bills at $\$ 4.661 / 2 ; 90$-day bills at $\$ 4.653 / 4$;
documents for payment ( 60 days) at $\$ 4.661 / 2$, and seven-day grain bills at $\$ 4.675-16$. Cotton and grain for payment closed at $\$ 4.673 / 4$.

## Continental and Other Foreign Exchange

FRENCH francs continue steady and frequently during the past week showed firmness with respect to the pound. The French Equalization Fund was frequently a buyer of foreign currencies. More French capital which had been held in Switzerland, Belgium, and even in England returned during the week, but the rate of repatriation has decreased sharply and is not comparable to the rush of last October. The trend of these funds was chiefly to the United States.

While the foreign exchange market does not reflect the disturbance in other markets during the past few weeks, the French security markets clearly show the anxiety of French. investors. Rentes declined and there was no indication that French investors cared to increase their commitments, even in shortterm markets. Long-term investments in French industrial and bond issues reflect a complete lack of confidence.
In Paris money rates have again hardened. Precautions against possible war are being taken and investors and business interests are operating to insure liquid money conditions. Reports of the Bank of France show increased circulation in the past few weeks, whereas under normal conditions a decline would have been noted. Instead of the anticipated investment buying, there was selling on the Bourse.

The annual report of the Credit Lyonnais for 1938 shows that on the basis of the old gold franc the total deposits of the six principal French banks are $44 \%$ below pre-war figures. While the total deposits have reached $41,000,000,000$ francs, this figure is below the 1935 average. The report shows by contrast that the combined deposits of the Big Five in London are estimated at the equivalent of $341,000,000,000$ francs and are up $83 \%$ in gold value since before the war.

Belgian currency is again showing weakness. The dollar parity of the belga is 16.95 . The theoretical gold shipment point from Brussels to New York is generally placed at $16.821 / 2$, or rather was the shipping point before the recent increase in underwriters war risk insurance rates. This week the unit was frequently quoted well under 16.81 . The extreme weakness of the currency is reflected in the discount on forward belgas, which ranged during the week between 30 and 40 points under spot for 30 -day belgas, and between 59 and 66 points under the basic cable rate for $90-$ day belgas.

On April 17 the National Bank of Belgium increased its rate of rediscount from $21 / 2 \%$ to $4 \%$. The lower rate had been in effect since Oct. 27,1938 , when it had been reduced from $3 \%$.

Opinion has been expressed in Continental markets, especially in Paris, that the belga may be devalued. Evidence of anticipation of devaluation is seen in the wide discounts quoted on the forward market, which are especially marked in the case of short maturities. Belgian troubles are primarily economic, since repeated devaluation of the French franc has had a strong deflationary effect upon Belgium. For some weeks there has been a sharp increase in the use of central bank credit, with the result that the rediscount rate was advanced on April 17.

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


The London check rate on Paris closed on Friday at 176.73, against 176.75 on Friday of last week. In New York sight bills on the French center finished on Friday at $2.647 / 8$, against $2.6413-16$ on Friday of last week; cable transfers at $2.647 / 8$, against $2.647 / 8$. Antwerp belgas finished at 16.81 for bankers' sight bills and at 16.81 for cable transfers, against 16.82 and 16.82. Final quotations for Berlin marks were 40.09 for bankers' sight bills and 40.09 for cable transfers, in comparison with 40.07 and 40.07 . Italian lire closed at $5.261 / 4$ for bankers' sight bills and at $5.261 / 4$ for cable transfers, against $5.261 / 4$ and 5.261/4. Exchange on Czechoslovakia is nominally quoted, most banks refusing to make commitments in Czech currency. Exchange on Bucharest closed at $0.721 / 2$, against $0.721 / 2$; on Poland at 18.82 , against $18.85 \frac{1}{2}$; and on Finland at 2.07, against 2.07 . Greek exchange closed at 0.86 , against 0.86 .

EXCHANGE on the countries neutral during the war continues to move in close relationship to sterling. In this respect neither the Holland guilder nor the Swiss franc differ from the Scandinavian currencies. Both forward Swiss francs and Holland guilders reflect the weakened position of the currencies, whereas until a few weeks ago forward exchange for both short and long dates was for a long period quoted either flat or at a slight premium. Now 90 -day guilders are at 19 points discount under spot, while 90 -day Swiss is from six to eight points below the basic cable rate.
Growing concern over the threatening attitude of Germany and Italy is responsible for the disturbed conditions on the Amsterdam Bourse. It is understood that a large Holland $3 \%$ defense loan at par is being prepared with great pressure on Dutch subjects to subscribe.
Bankers' sight on Amsterdam finished on Friday at 53.09 , against 53.08 on Friday of last week; cable transfers at $53.091 / 2$, against 53.08 ; and commercial sight bills at 53.03, against 53.02. Swiss franes closed at 22.43 for checks and at 22.43 for cable transfers, against $22.423 / 4$ and $22.423 / 4$. Copenhagen checks finished at $20.891 / 2$ and cable transfer at $20.891 / 2$, against $20.891 / 2$ and $20.891 / 2$. Checks on Sweden closed at 24,10 and cable transfers at 24.10 , against 24.12 and 24.12; while checks on Norway finished at 23.52 and cable transfers at 23.52 against 23.52 and 23.52 .

EXCHANGE on the South American countries is held steady in close alignment with sterling through the operations of the various exchange controls. On April 19 the United States Department of Commerce made public a cable from the American Embassy at Rio de Janeiro to the effect that an exchange agreement embodying mutual concessions, has just been signed by Argentina and Brazil. Under the agreement the Argentine Government gave
assurance that prior permits for official exchange, the most favorable to the importer, will be granted for merchandise of Brazilian origin. These permits will be granted in such a manner as not to prejudice Argentine national industry and normal development of commerce with other countries. The Brazilian Government in turn gave assurance that imports from Argentina will be paid for under the most favorable conditions permitted by the Brazilian exchange control system.

Argentine paper pesos closed on Friday at 31.20 for bankers' sight bills, against 31.21 on Friday of last week, cable transfers at 31.20, against 31.21. The unofficial or free market was $23.10 @ 23.15$, against 23.15. Brazilian milreis are quoted at 6.06 (official), against 6.06. Chilean exchange is quoted at 5.19 (official), against 5.17. Peru is nominally quoted at $187 / 8$, against 20.00 .

EXCHANGE on the Far Eastern countries is dull and unchanged from recent weeks. No new features of importance have developed and for the most part quotations on the Far Eastern units reflect the relation of these currency to sterling.
Closing quotations for yen checks yesterday were 27.30, against 27.30 on Friday of last week. Hongkong closed at 28.70@,28 13-16, against 283/4@287/8; Shanghai at $161 / 8 @ 163 / 8$, against $161 / 8 @ 163 / 8$; Manila at 49.80, against 49.80; Singapore at 54.35 , against 54.40 ; Bombay at 34.99 , against 34.96 , and Calcutta at 34.99 , against 34.96 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, 84s. $111 / 2 \mathrm{~d}$. 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 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England. | *129,988;888 | $\underset{327,221,409}{\text { ¢ }}$ | 314,693,350 | 202,901,361 | $193,066,785$ |
| France | 295,815,871 | 293,720,843 | 347,628,740 | 499,907,307 | 648,188,267 |
| Germany b- | 3,010,000 | 2,521,950 | 2,447,000 | 2,327,250 | 2,995,700 |
| Spain . | c63,667,000 | 87,323,000 | 87,323,000 | 89,106,000 | 90,77.6,000 |
| Italy | a23,400,000 | 25,232,000 | 42,575,000 | 42,575,000 | 63,000,000 |
| Netherlands | 109,166,000 | 122,150,000 | 76,626,000 | 59,469,000 | 56,181,000 |
| Nat. Belg | 87,429,000 | 89,665,000 | 103,723,900 | 96,103,000 | 80,882,000 |
| Switzeriand | 101,957.000 | 75,092,000 | $83,537,000$ | 48,182,000 | 51,363,000 |
| Sweden- | 33,111,000 | 27,844,000 | 25,655,000 | 23,881,000 | 15,971,000 |
| Denmark -- | 6,555,000 | 6,542,000 | 6,550,000 | 6,554,000 | 7,394,000 |
| Norway | 8,222,000 | 7,442,000 | 6,602,000 | 6,603,000 | 6,591,000 |
| Total week- | $862,301,759$ | $1,064,754,202$ | $1,097,360,090$ | $1,077,608,918$ | $\begin{aligned} & 1,216,408,752 \\ & 1,224,063,804 \end{aligned}$ |

- Pursuant to the Currency and Bank Notes Act, 1939, the Bank of tatements 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. 6 d . Which was formerly the basis of value. On the market, price basis (148s. 6d.
per fine ounce), the Bank reported holdings of $£ 227,178,620$, equivalent, however, per fine ounce), the Bank reported holdings of $£ 227.178,620$, equivalent, however,
to only about $£ 129,968,888$ 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
periods as well as with the figures for other countries in the tabulation, we show periods as well as with the figures for other countries in the tabulation, we show Engish holdings in the above in statutory pounds.
Bank of Germany are exciusive of gold held abroad, the amourit holdings of the eported at $£ 528,600$. c As of April 30, 1938, latest figure avallable. Also nirst report subsequent to Aug. 1, 1936 .
The value of gold held by the Bank of France is presently calculated, in accordance Tlth the decree of Nov. 13,1938 , at the rate of presently calculated, in accordance rranc; previously and subsequent to July 23, 1937 , gold in the Bank was valued at
43 mg . gold, 0.9 fine, per franc; 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 sterling at the rate at which the Bank of Engiand values its gold holdings ( 7.9881 gr . gold $11-12$ ths fine equals $£ 1$ sterling), the sterling equivalent or 296 francs gold in the Bank of France 18 now just a the franc, the rate was about 190 francs to the $f 1$; when 49 mg ., about 165 tranes per $£ 1$; when 65.5 mg ., about 125 francs equaled $£ 1$.


## King Cotton Imperiled

Since long prior to the Civil War men have spoken, often arrogantly, of cotton as a ruling sovereign. But if cotton from America has ruled in European markets, chiefly those of England, as undoubtedly it has during certain periods, at home it has remained always the victim of domineering
and actually, if not consciously, rebellions subjects. From the earliest time, when Eli Whitney's invention replaced hand labor with efficient mechanical processing, allegiance, within the realm best adapted of any area in the world to low-cost production, has been so nearly nominal that men according lip-service have persistently refused obedience to the plainest demands of economical administration of the resources of soil, climate and man-power within their discretionary control. Fertility of soil has been continuously abused by a common process of exhaustion without even attempted replacement; after wide areas have been robbed of the chemical elements essential to remunerative exploitation, the industry has pressed incessantly onward from lands depleted and abandoned to new regions to be in their turn subjected to the same reckless and destructive methods. Slave labor, inefficient, improvident, and often mismanaged, gave place to labor legally free but without the capacity for industry, foresight, or thrift. The entire history of cotton production in the United States has been a record in which an uninterrupted thread of inefficiency and improvidence is so apparent that to deny or ignore either is totally impossible.

Yet so superior are the resources of the Southern States in the production of this splendid staple of world commerce, so commanding is its unrivaled utility in the world-wide service of the human race, that, despite all defects of management and deficiencies in the quality of available labor, the volume of profitable production increased almost without interruption until the Administration of Herbert Hoover, and the supremacy in the world market established before the Civil War was still unchallenged when, six years ago, Franklin Delano Roosevelt began the first term of his presidency. Year after year, throughout the post-Civil War period and the first third of the twentieth century, cotton continued to be the chief American export, and the value of the portion of the crop sent abroad in unmanufactured condition frequently exceeded the entire favorable international trade balance of the Nation. With almost steadily rising production, this crop continued to be the principal reliance of agriculture in $\mathbf{1 0}$ great States; three-fifths of the whole domestic crop was exported as raw cotton, and the greatest producing State of them all, Texas, shipped abroad nine-tenths of the production of all its acres. India and Egypt, where cotton was raised before history began, and Brazil and Mexico, which, with the others, are about equally endowed with soil, climate and labor capable of cotton production, were easily held to very minor positions in the principal foreign markets. In addition, the considerable share of the annual production processed at home, first in New England and later also in factories in the South, contributed heavily and profitably to the bulk and value of exports to Europe and across the Pacific Ocean.
The point is that, despite periodic fluctuations, the cotton producing industry of this country, during nearly a century, consistently demonstrated a native resilience capable of surmounting obstacles fatal to industries less strongly fortified in basic advantages and reigned supreme in foreign markets, overcoming readily the rivalry of other regions.

Even the boll weevil, which swept across the entire cotton belt and has never been finally conquered, was an ineffective impediment to progressively rising production and enlarging total crop values. The Administration of Herbert Hoover ran into a bad cotton situation, attributable primarily to the impoverishment of Europe in the aftermath of the World War and the subsequent wrecking of its credit structure, and secondarily to the amazing coincident fecundity of the cotton fields of the South. The situation was made worse by being treated as sporadic and temporary and by speculation with funds raised by taxation in an attempt to remedy it. The Farm Board gambled in contracts for the future delivery of cotton and made precarious loans in excess of market prices, promptly losing almost $\$ 100,000,000$ of public funds and strongly encouraging excessive production of a commodity especially certain to find its economic pricelevel in any region and throughout any period in defience of the best-intentioned efforts at manipulation.

Franklin Delona Roosevelt, as candidate for the presidency, saw clearly in 1932 what he has been totally unable to perceive since March 4, 1933, that, whatever may be possible in other fields of agriculture, the Government is necessarily impotent to improve the condition of the American cotton producer by any device of arbitrary price-fixing or any expedient of favor not directly and plainly at the expense of other production and other industries. He proclaimed enthusiastic adherence to the platform of the National Convention by which he was nominated, and that platform, as well as his campaign speeches, declared unequivocal opposition to policies that "made the Government a speculator in farm products," and that must necessarily restrict "agricultural products to the demands of domestic markets." Those were sound and wholesome declarations. It is the misfortune of the cotton industry and the American people that, throughout the six years of the Roosevelt regime, they have proved to be merely "sound and fury, signifying nothing."
President Hoover's cotton pool was finally liquidated, not without heavy loss, but it was liquidated and its frightening and imminent threat ceased to overhang the market and destroy confidence. Production of cotton seemed, for a while, to be standing upon its own feet and holding its position in the markets of the world. And then the benevolent purpose of the Roosevelt Administration to raise all American prices, and especially those of agricultural products, usurped control of the field, and by appeals, cajoleries and threats, finally culminating in enforceable commands, attempted to allocate and control production and succeeded in pricing the domestic product almost out of its hitherto dependable foreign markets. Loaning to producers, "without recourse," in amounts computed at prices per pound not recoverable by sales in any free market at home or abroad, the Government has succeeded in segregating in its own control and ownership about the equivalent of a year's normal crop; all this is held unsalable on the market, but amounts to an impending threat that is everywhere a deterrent to purchases at values resulting from the natural interactions of "supply and demand. Production in Brazil, Mexico, India and Egypt has
been stimulated and producers of these countries have realized profits by increasing their output and selling in markets from which this country is partially or wholly self-excluded. New aspirations of rivalry are being inspired in distant regions by Federal policies of restriction and price-fixing, and processors in Europe and elsewhere are increasingly adapting their machinery and methods to utilize the less desirable cotton which those competing regions are equipped to produce. And to what end? Plowing up growing crops, subsidizing idle acreage and diverting it to other uses than cotton raising, improvident loaning, all the methods in the arsenal of economic quackery, have neither sufficed practically and substantially to limit cotton production nor to raise cotton prices. Labor dependent upon cotton-raising has been made idle and destitute, has been thrown on the relief rolls in every community in the cotton States, and an entire industry long completely dominant.in a great region has been taught to surrender confidence in, and hope of, its own solvency and to rely for support upon taxation enforced principally in other portions of the country.
Yet on the day that this is written the price of cotton for delivery next December is only $71 / 3 \mathrm{c}$. per pound in the chief domestic market. And that is as expressed in terms of the 59c. Roosevelt dollar. The lowest price of American cotton in history is commonly said to have been realized in January, 1845, when it fell to $43 / 8 \mathrm{c}$. per pound. But that was in money in which the standard dollar was worth 100 c ., with gold at $\$ 20.67$ per ounce. With gold priced, by President Roosevelt's fiat, at $\$ 35.00$ an ounce, the present price of $71 / 3 \mathrm{c}$. is equivalent to 4.33 c at the former standard, equaling the lowest level of 1845. More explicit and convincing demonstration of the complete futility, not to say folly, of present efforts at artificial control would seem to be unnecessary.

## Italy's Case and the Prospect for Peace

When our public was prompted last month; by the flood of European news, to join in the excitement over the apparent imminence of war, there seemed considerable reason for apprehension. It appeared likely that Germany, entrenched on the west behind a fortified frontier, would further extend its territory to the east and south over vast areas with comparatively little direct opposition. The chance of Germany's obtaining dominion over a unified expanse containing altogether $200,000,000$ inhabitants, at the expense of smaller or less well prepared countries, appeared to observers, 3,000 or 4,000 miles away, to be a prospect which might well excite the ambitions of the German dictator even at the immediate risk of war with the Western Powers.
Similar apprehensions aroused by the measures taken by Italy on Good Friday against Albania were much less justified. The basic facts concerning Italy, as well as the immediate circumstances, suggest that, in spite of its belligerent implications, the move was not intended as a step toward instant war, but rather as a move in the less agonizing and less immediately dangerous intricacies of real politik.
The Italian dictator has been a world figure for
some 18 years. His intelligence, capacity, knowledge of men, sense of the realities, and grasp of the lessons of history have been, in the past, widely recognized as remarkable. While he has lived at a tremendous pace for many years, there has been no indication of loss of control. He would, undoubtedly, plead guilty to playing real politik and glory in it. He could, if he wished, point out that the statesmen of all large European countries and many of the small ones, especially those created or territorially affected by the last war, do, and have done, the same thing to the best of their abilities.
The special foreign affairs technique employed by Signor Mussolini to advance the interests of his country is the outcome of the policy which, in about 60 years, developed the Kingdom of Savoy-Sardinia into United Italy. Cavour, who sent 15,000 Piedmontese soldiers to the Crimean war in aid of England and France as a means of securing for his country the right to a place in the councils of the great European Powers, was the originator of the technique. Essentially it consists of taking advantage of the rivalries and disputes of other nations. Italy is the only great Power which has so far achieved that rank by exploiting the method.
The nineteenth century closed without the gratification of Italy's ambition to complete the redemption of her territories, consolidăte her frontiers or secure fruitful colonies. She entered the great war to consummate that ambition. Though she took part in the resulting peace conference as one of the Big Four, and succeeded in consolidating her frontiers, she was, in her view, treated as one of the lesser Powers. Italy was not given all the fruits of victory promised by her allies, partly because of Woodrow Wilson's stand as to the Dalmatiai Coast, and partly because of the revival of Turkey under Kemal Pasha. The loss of a share of Asia Minor was a particularly heavy blow.
Italy's demands for compensation met with no response, except that England transferred to her 36,000 square miles of Jubaland as a southern extension of her Somaliland possessions. Principles of self-determination applied to her (with some notable exceptions which she overlooks) were not applied to France, Rumania, Czechoslovakia and Poland. Yugoslavia was allowed to have territory that Italy had been promised. She was not given a mandate, although the British Empire, France, Japan and Belgium received one or more. This was resented by the Italians, especially as a mandatory possesses full title to the mandated territory. It is only with respect to administration that the mandatory is under obligations, and those are largely fulfilled by merely filing annual reports with the League of Nations.
Moreover, Poland, reestablished as an independent nation, was placed in possession of a much larger area of productive land and much greater and diversified mineral wealth, though Italy's population exceeds Poland's by some $10,000,000$. Similarly, greatly enlarged Rumania, with a population less than half of Italy's, was allowed productive lands only about a fifth less in area and greater in mineral wealth.
It is, therefore, not surprising that the Italians, impoverished by the war, were so dissatisfied with the results of their-sacrifices that they orerthrew
their government. Signor Mussolini assumed control under a mandate to restore order and achieve Italy's destiny as a great Power. To that end he set himself to revive the morale of the Italians, and through an elaborate program develop and establish the country economically and otherwise as a great Power. Signor Mussolini, in carrying out the economic part of this program, has labored under many difficulties. Among the greatest is Italy's lack of industrial raw materials within her boundaries. Greatly deficient in iron and wool, possessing practically no coal or copper, and totally withaut oil or cotton, not to mention other important raw materials, it was necessary for Italy to import a vast amount for her needs.
To obtain access to such requirements on more favorable terms, in one way or another, Signor Mussolini has had recourse, in foreign affairs, to the opportunism of Cavour, adjusted to the needs of the day. Realizing that without strength opportunism is of little avail, he has endeavored to give his country the army, navy and air force of a firstclass Power. Owing to her geographical position and lack of economic self-sufficiency, the sea is of vital importance to Italy. Accordingly, she has built and is building a large fleet, and already has over 100 submarines-many more than England. Her air force has recently received accretions from Czechoslovakia's late air fleet. A short while ago an unofficial French source, after investigating the aviation phase of the Spanish civil war, pronounced the Italian aviators as the most effective of those taking part in that war. The Germans were rated as dependable, but not inspired.

There can be no doubt but that in line with Signor Mussolini's calculations, this strength has for some years contributed signally in giving Italy a much better standing in European councils.

England's historic role of wielder of the balance of power in Europe has for a number of years been virtually discarded. Even before recent events it was obvious that her lot has been definitely cast, for many years in the future, with France, Belgiumand probably The Netherlands, in event of a great European war. Based on her newly-developed strength, Italy has given every indication that she proposes to take over that role. The weakest of the great Powers, it is probably true that her security can only be guaranteed by the maintenance. of the equilibrium of European forces. Nevertheless, by exploiting the possibilities of one side, then the other, with occasional forays of her own, such as the Ethiopian affair, she hopes to secure the economic position and the colonies of which she feels her allies deprived her at Versailles. Her activities, a few years ago, among the Little Entente, coupled with her resolute opposition to the German-Austrian tariff union or any suggestion of those countries uniting, partook of that character.

Similar in motive may have been the intervention in Spain-reminiscent of Cavour's military expedition to the Crimea. The great cost to Italy of the Spanish enterprise can hardly be justified by the idealogical motive of substituting fascism for the republican regime, or by the ostensible object of preventing the Madrid Government from carrying ont its alleged intention to block Italy's free
passage through the Straits of Gibraltar. Many observers have believed that in addition to favorable economic opportunities in Spain and her colonies, to be secured as the result of the goodwill of a grateful new government, Signor Mussolini planned to obtain from the Franco regime either actual territorial concessions or at least the means of bargaining with France and England for new territorial or economic advantages.

Spain owns, as part of her metropolitan lands, the Balearic Islands, the Canary Islands, Ceuta (five square miles), a fortified post and a free port in Africa opposite Gibraltar, and Melilla, a city and a free port of 40,000 inhabitants situated about 135 miles east of Ceuta. The poor remnants of the once vast Spanish colonies consist of Spanish Guinea and Islands (11,796 square miles), and Rio de Oro-Adrar (109,200 square miles), with a white population of less than 1,000 , on the West Coast of Africa, south of Morocco. Spain administers the protectorate of Spanish Morocco ( 18,350 square miles), her rights thereto being founded on the treaty between France and England of April 4, 1904, and on the Algeciras General Act of April 7, 1906, signed by 13 European Powers and the United States.

As a large source of needed raw material for Italy, none of these colonies would be inviting, assuming that Spain would be willing to relinquish them. The largest of them-Rio de Oro-would merely add to Signor Mussolini's collection of deserts, which he stated some years ago he has no intention of increasing.

It is possible, however, that France might be induced to give Italy more favorable terms regarding Tunisia if negotiations on that subject were begun while Italian troops continue to be in possession of Majorca, close to the direct sea route between France and the source of about one-half of her potential military man power.

The Italians have always felt that in 1881 the French took advantage of the lack of strength and organization of the then young Italian nation when, after repeated assurances of contrary intention by French Foreign Ministers, France entered Tunisia as the result of a secret understanding with Eng. land. In 1921 France decreed that Italian children born of Italian parents, themselves born in Tunisia, would thenceforth be considered French nationals. Italy denied any legal basis to this measure on the ground that Tunisia, being merely a protectorate, was not French soil, and that therefore no number of lineal births in Tunisia could result in a foreigner becoming a French citizen. They also claimed that France was acting in violation of the treaty of 1896 , negotiated by Italy with the Bey of Tunis-France acting on his behalf.

It is unnecessary to dwell here at length on the subject of the Tunisian controversy between France and Italy. The fact is that Italy is endeavoring to induce France to afford her compensation in Tunisia and French Somaliland for the promises not kept at Versailles. The French probably feel that Italy, which claims to be satisfied on that score by England's transfer to her of British Jubaland, is asking from France much more valuable compensation. They also rely on the MussoliniLaval freaty of 1935 , which apparently settled the

Franco-Italian Tunisian problem, as well as Italy's unsatisfied Versailles claims. Italy retorts that the treaty is no longer in effect because the French, by participating in the League sactions, violated the tacit understanding at the treaty's base, to allow Italy a free hand in Ethiopia. Moreover, they claim that Italy has had an outstanding role in the development of Tunisia, because Italians have always outnumbered the French there, at the present time to the extent of about two to one.
It seems probable that Italy will endeavor to exploit the Spanish situation, as far as France is concerned, to the fullest possible extent before liquidating her position in Spain.
However, Great Britain will require much more delicate handling by Italy, which, as far as is known, has made no direct claim on Great Britain for territorial or economic concessions. The vital importance to the British Empire of the route through the Mediterranean from Gibraltar to Port Said is a matter of universal knowledge. Until recent years; by means of her bases at Gibraltar and Malta, and her military control of the Suez Canal, Great Britain appeared to be in command of that situation. Italy has, however, developed her port at Taranto, in the heel of the Italian boot, as her most important naval base. There are also Italian naval bases at Messina, Augusta and Trapani in Sicily, as well as a base in Libya and one in the Aegean Islands. Recently Italy has fortified the Island of Pantelleria in the middle of the strait running between Sicily and Tunisia, about 60 miles from the former and about 50 miles from the latter. The strait can also easily be controlled from the air bases of Sicily, Sardinia and Libya.
This network of bases would constitute, in the event of war between Italy and Great Britain, a threat on Malta and the sea route from there to Port Said. Were Italy, in addition, to attempt to secure from Spain rights to Ceuta, opposite Gibraltar, there can be little doubt that Great Britain would consider her vital interests affected, and war might result. Signor Mussolini would not be follow. ing a very astute policy if he forced England's hand.

It is probable that it is for this reason that Italy entered into eight agreements or declarations with the United Kingdom last April, each of which was to be regarded as a separate and self-contained instrument, and also exchanged notes. The subject of the agreements and declarations concerned the relations of the two countries in the Mediterranean, the Suéz Canal, Ethiopia, the boundaries of Ethiopia and rights regarding Lake Tsana and the Red Sea. The subject of the exchange of notes related to Spain. Italy undertook, through Count Ciano, that "at the moment of the termination of the Spanish civil war all remaining Italian volunteers will forthwith leave Spanish territory." The concluding paragraph reads: "I wish thirdly to repeat my previous assurance that the Italian Government have no territorial or political aims, and seek no privileged economic position, in or with regard to either metropolitan Spain, the Balearic Islands or the Spanish zone of Morocco, and that they have no intention whatever of keeping any armed forces in any of said territories."
The first of the agreements was a reaffirmation of the declaration of Jan. 2, 1937, made by the two governments, whereby they disclaimed any desire to
modify, or as far as they are concerned to see modified, the status quo as regards national sovereignty of territories in the Mediterranean area, and recognized that the freedom of entry into, exit from, and transit through the Mediterranean is of vital interest both to the different parts of the British Empire and to Italy, and that these interests are in no way inconsistent with each other.
Last Saturday Count Ciano, in his speech about Albania to the Italian Chamber of Corporations and Senate, declared that his Government agreed with Mr. Chamberlain in the conclusion of his speech regarding the maintenance of the April, 1938, agreements. He stated that nothing has happened which could justify modification thereof, and that, no less than Great Britain, his Government attributed great value to those accords, being animated with an equal desire to maintain them valid and in function by observing all their clauses, as he claimed Italy had done. He did not, however, fix a date for the withdrawal of the troops in Spain, and it is probable that his Government will in the interval endeavor to develop its position in respect to France.
The use of such terms as "have no . . . aims . . . and . . . no intention" in the Spanish notes, and "disclaim any desire" in the Mediterranean status quo declaration, all used in the present tense, do not imply obligations of a permanent character. Already, as the world knows, important differences in the practical construction given to both understandings have occurred. Count Ciano's speech, while reassuring in one sense, may be construed in England and France as indicating that other differences will occur. Such a reaction is probably regarded by the Italians as favorable to the negotiations which they intend to enter into with France, since otherwise the latter might take too much advantage of the agreements Italy has made with England.

The probabilities are that Signor Mussolini has not renounced his plan to exploit the balance of power policy, but in line with it is seeking to exhaust the possibilities, for his purpose, of a temporary association with Germany. The idealogical affinity is probably regarded by the Italian statesmen as merely the means to an end. It may be true that, since Germany is now on her northern frontier, Italy will never participate in a war against that country. It is undoubtedly also true that in view of her long exposed coast line and lack of raw materials, which Germany could probably not furnish her in sufficient quantities, to mention only two of her principal present weaknesses, Italy is not so situated as to be able to bear the brunt of a combined attack and blockade by the British and French navies and air forces, not to speak of their armies.

Italy's perennially unfavorable trade balance was, for the first 11 months of $1938,738,400,000$ lire-an improvement of some $2,480,000,000$ lire over the corresponding period of 1937, but still important. The budgetary deficits for the three years 1935-37 aggregated $30,971,000,000$ lire, and the 1938 deficit may have equaled that figure. The estimates for the coming fiscal year foresee a deficit of 4,755 ,000,000 lire.

Thus Italy would haridly seem to be ready for a war against such powerful antagonists as England
and France. She is, however, powerful enough to operate in the field of international politics, and is evidently eager to do so. The Albanian adventure, a change more in theory than in practice in the relations between the two countries, was admirably designed with its strategic possibilities and menaces, to restore to the dictators, without affecting immediately Great Britain's vital interests, the initiative and prestige Mr . Chamberlain had captured. These moral factors are undoubtedly of great value to Signor Mussolini. Whatever may be the case with Germany, the time element is of vital importance to Italy. It is not surprising, therefore, that, according to newspaper reports, the Italians, irrespective of the reaction of their Government, regard our President's communications of last week to the dictators as a move in that policy of real politik known as "encirclement." In their view its object is to place America's strength behind the French and English, and thus to make much more difficult the accomplishment of anything substantial for Italy by negotiations initiated under Signor Mussolini's international pressure-politics policy.
Disarmament conferences have in the past proved merely forums where General Staffs strive to outwit each other. The economic conference suggestion, which may prove eventually interesting, probably seems to them, thus offered without exploration of the possibilities, a bird in the bush. It would surprise few in Italy if the principal effect of the move is to draw out a counter move on the order of the Albanian affair.
Signor Mussolini's policy entails a considerable risk for his country, and is certainly a disturbing factor in Europe. However, if he succeeds in obtaining by negotiation, or under pressure of his association with Germany, and possibly Spain, the concessions he seeks from France and England, and he must do so soon if at all, the result need not prove calamitous.

## New Capital Issues in Great Britain

The following statistics have been compiled by the Midland Bank Limited. These compilations of issues of new capital, which are subject to revision, exclude all borrowings by the British Government for purely financial purposes; shares issued to vendors; allotments arising from the capitalization of reserve funds and undivided profits; sales of already issued securities which add nothing to the capital resources of the company whose securities have been offered: issues for conversion or redemption of securities previously held in the United Kingdom; short-dated bills sold in anticipation of long-term borrowings; and loans 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 Midland Bank Limited]

|  | $\begin{gathered} \text { Month of } \\ \text { March } \end{gathered}$ | 3 Months to March 31 | $\underset{\text { Match } 31}{\text { Yeat }}$ |
| :---: | :---: | :---: | :---: |
| 1919 | ¢11,802.000 | £39,886,000 | £101,073,000 |
| 1920 | $69,356,000$ $25.518,000$ | $\begin{array}{r}147,016,000 \\ 58,350 \\ \hline\end{array}$ | $344,671,000$ 2955550 |
| 1922 | 24,867,000 | ${ }_{93,207,000}$ | 250,643,000 |
| 1923 | $14,880,000$ $13,324,000$ | $47,889,000$ 4723,000 |  |
| 19 | 21,737,000 | 57,399,000 | 233,692,000 |
|  | 23,902,000 | 78,028,000 | 240,526,000 |
| 1927 | $34,714,000$ 41 $41,695,000$ | $\begin{array}{r}82,945,000 \\ 103 \\ \hline\end{array}$ | ${ }_{\text {2 }}^{258,183,000}$ |
| 1929 | ${ }_{33,781,000}$ | 114,247,000 | 373,404,000 |
|  | 26,384,000 | 69,464,000 | 208,987.00 |
| 19 | 13,447,000 | 45,386,000 | ${ }_{7}^{212,081,000}$ |
|  | 12,104,000 | 26,995,000 | 70,275,00 |
| 1933 | 13,448,000 | 28,925,000 | 114,969,000 |
|  | 7,081,000 | 24,943,000 | ${ }_{16,868000}^{128,88000}$ |
| 1936 | 6,961,000 | 60,612,000 | 201,365,000 |
| 1937 | 11,257,000 | 49,543,000 | 206,153,000 |
| 193 | 边 $\begin{aligned} & \text { 2,897,000 }\end{aligned}$ | - $\begin{aligned} & 33,105,000 \\ & 24,887,000\end{aligned}$ | 154,468,000 |

NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS


## The Course of the Bond Market

This week has seen a very firm market in Government bonds with prices at new 1939 top levels and a moderately rising trend among corporates. Whereas high-grade corporates remained at about last week's prices, lower-grade utilities and industrials made headway and gained some ground, with rails lagging and somewhat uncertain.
Prices of high-grade railroad bonds have improved. Union Pacific 1st 4s, 1947, have advanced $7 / 8$ to $1131 / 2$, while Virginian $33 / 4 \mathrm{~s}, 1966$, closed at a new 1939 high of $1073 / 4$, up 1. Medium-grade and speculative rails have displayed gains in spite of the comparatively low level of carloadings caused by the bituminous coal strike. Southern Railway 4s, 1956, were up 2 points at $481 / 2$. Pittsburgh \& West Virginia 41/2s, 1960, at $401 / 4$ gained $21 / 4$ points.
The utility bond market has been rather dull this week and price changes have not been particularly marked. High grades have been generally steady with only fractional declines registered more recently. Lower grades have tended upward with Associated Telephone \& Telegraph 51/2s, 1955, at 76, up 21 4 , and Central Power 5 s 1957 , at $873 / 4$, up $43 / 4$; sympathetic with and responding to recovery in the stock market. Court decisions affecting Interborough Rapid Transit Company, Manhattan Railway Company and York Railways Company brought securities of these companies into prominence.

With moderate strength displayed toward the close of the week, industrial issues have been generally higher for the week, with the best gains scored in the lower-grade and speculative classifications. Among the latter, the Studebaker $6 \mathrm{~s}, 1945$, gained $31 / 4$ points at $761 / 2$, and the International Mercantile Marine 6s, 1941, were up 2 points at 52. Better medium-grade steel company obligations have been generally higher, with most gains being confined to fractions, but in the lower medium-grade classification the Republic $41 / 2 \mathrm{~s}, 1961$, showed a gain of $35 / 8$ points at a price of $883 / 4$. Petroleum company obligations have been steady to fractionally higher, the Firestone $31 / 2 \mathrm{~s}$, 1948, in the rubber group,
recovered to $1041 / 4$ for a gain of $13 / 8$ points；but meat packing company obligations were off fractionally；and in the metal group the Phelps Dodge conv． $31 / 2 \mathrm{~s}$ ， 1952 ，went against the general trend for a moderate decline，doubtless reflecting further weakness in copper prices．
The foreign list has been under early pressure which re－ sulted in fresh weakness in almost all departments．German and Italian bonds have been heavy losers but they benefited to some extent from the improved tone in the closing ses－ sions．：Belgians rallied impressively but Danish issues

| MOODY＇S BOND PRICES $\dagger$ （Based on Average Yields） |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1939 \\ \text { Dally } \\ \text { A Deerapes } \\ \hline \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { U. S. S. } \\ \text { Bont. } \\ \text { Bonds } \end{gathered}\right.$ | $\left\|\begin{array}{l} \text { All } 120 \\ \text { Domes- } \\ \text { tor } \\ \text { Corp.* } \end{array}\right\|$ | 120 Domestic Corporate＊ by Ratings |  |  |  | 20 Domestic Corporate by Groups＊ |  |  |
|  |  |  | Aaa |  |  | Baa | RR． | P．U． |  |
| 21. | 115 |  | 119.03 | 114 | 100 |  |  |  |  |
| －${ }^{20} 19$ | 115. |  |  |  |  |  |  |  |  |
| 19－1 | 115 | ${ }_{102.48}^{102.66}$ | ${ }_{118.81}^{119.03}$ | ${ }_{114.72}^{114.93}$ |  | ${ }_{82.13}^{82.27}$ |  |  |  |
| 17 | 115.0 | ${ }_{102.86}$ |  |  | ${ }_{100.53}$ | 82. | 88. |  |  |
| 15 | 114.8 | 102 |  |  | 100 |  |  |  |  |
| 14. | 114.76 | 102. | 119.03 | 114.72 | 100.18 | 81.61 | 88.65 | 108．66 |  |
| ${ }^{13}$ | 114.7 | 102. | 119.03 | 114．72． | 100.35 | ${ }^{82} 8.00$ | ${ }^{89} 8.10$ |  |  |
| 12 | 114. | 102.1 | 118.81 | 114.51 | 100 | ${ }^{81.61}$ | ${ }^{88.65}$ |  |  |
| 10 | 114.50 | ${ }^{101.94}$ | 118.81 | 114.30 |  | 81.09 81.48 |  |  |  |
| 8 | 14.80 | 102 | 118.81 | 114.51 | 100.35 | 81.87 | 88.80 | 108．66 | 5 |
| \％－8 |  |  | Stiock | 114.72 | ge |  |  |  |  |
| 5 | 115.02 | 103.38 | 119.2 |  |  |  | 90．44 |  |  |
| ${ }_{3}^{4}$ |  |  | 119.47 | ${ }_{114.93}^{114.93}$ | 101．23 | ${ }_{84}^{83}$ |  |  |  |
|  |  | 103.74 | 119. | 114.93 | 101.23 | 84. | ${ }_{91}$ | 108 |  |
| 31 | 114 | 103 | 11 | 115.14 | 102.30 | 84 | 91. | 109.24 |  |
| －${ }^{24}$ |  |  |  |  |  |  |  |  |  |
|  |  | 104．67 | 12.3 |  | 102 |  | 92.43 |  |  |
| － 10 | 135 | 105.22 | 120.37 | 11. | 102.84 | 87.2 | 93 | 11 |  |
| ${ }^{3}$ | 113.38 | 104 | ${ }_{119}^{11.69}$ | 114.72 | ${ }_{101}^{102.06}$ | ${ }_{84.14}^{85}$ | ${ }_{90}^{91.14}$ |  |  |
| 17 10 10 | ${ }_{13}^{13.21}$ | ${ }_{103}^{103}$ | 11 | 14 | 101 | 83. | 89 | 100 | 113.27 |
|  | 11 | 102 | ${ }_{119.47}^{119.69}$ | ${ }_{113}^{114}$ | 100 | ${ }_{83}^{83}$ |  |  |  |
| an， 27 | 112.59 | 101.94 |  | 113 | ${ }^{99}$ |  | 87 |  |  |
|  | 113.18 | ${ }^{103.20}$ | 119. | ${ }^{1313.07}$ | 101.08 | ${ }_{83}^{83}$ | 89 |  |  |
| 6. | 112.95 | 102.48 | 119.25 | 112.25 | 100.53 | 83 | 88. | 107．6 |  |
| ${ }^{93}$ |  | 105.41 | ． 59 | 115.35 |  | 87.21 | 93 | 10 |  |
|  | ． 5 |  |  |  |  | 81 | 81 |  |  |
| ${ }_{\text {High }}^{\text {How }} 19388$ | 1098 | 101.76 <br> 88 <br> 80 | 11880 1125 | ${ }_{102,68}^{1114}$ | ${ }_{89}^{100.18}$ | ${ }_{62}^{82} 88$ |  | ${ }_{96.11} 07$ | 112.05 104.30 1 |
|  | 111.18 | 91.81 | 3.2 | 105.04 | 92.28 | 67． | 74.21 | 98.80 | 107．30 |
| － $\mathrm{prrs.24,37}$ | 10 | 101.23 | 111.64 | 108.27 | 100.00 | 87. | 96.2 | 1 |  |

failed to register any gains with Norwegian obligations dis－ playing some irregularity．Australian bonds participated only moderately in the late rally while among South Ameri－ can obligations Chilean issues continued weak．Colombians have been firm with some improvement developing in Argen－ tine issues．Dominicans suffered a break of several points and Brazilians continued mixed．Japanese bonds recovered only part of their earlier losses．
Moody＇s computed bond prices and bond yield averages are given in the following tables：

| MOODY＇S BOND YIELD AVERAGES $\dagger$ （Based on Indidtdual Clostno Prcces） |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1039 \\ \text { Avarues } \\ \text { duaces } \end{gathered}$ |  | 120 Domestic Corporate |  |  |  |  |  |  |
|  |  | Aa | Aa |  | Baa | RR． | P． $\boldsymbol{U}$ ． | Indus |
| Apr． 21 |  | 3．03 | 3.22 | ， |  | 4.68 |  |  |
| ${ }_{19}^{20}$ |  | 3．03 | ${ }_{3}^{3.22}$ | 98 | 5.17 | ${ }_{4}^{4.68}$ | $\begin{aligned} & 50 \\ & 50 \\ & 50 \\ & 50 \end{aligned}$ | ${ }_{35}$ |
|  | 攵．85 | cion | 3．23 | ${ }_{3}^{3.97}$ | ${ }_{5}^{5.18}$ | ${ }_{4}^{4.69}$ | 3.52 <br> 3.52 | ${ }_{35}$ |
|  | 3．86 | 3．03 | 3．23 | ${ }_{3}^{3.99}$ | （ 5.18. | ${ }_{4}^{4.71}$ | 3．532 | ${ }^{3.36}$ |
|  |  | cois | cole | cos．3.98 <br> 4.00 | ${ }_{5}^{5} 5$ | ${ }_{4}^{4.71}$ | ${ }_{\text {che }}^{\substack{3.52 \\ 3.53}}$ | ${ }_{\substack{3.38 \\ 3.38}}$ |
|  |  | cout | 3．25 | ci．tio | ${ }_{5}^{5.22}$ | 4.75 4.73 4 | ${ }_{3}^{3.54}$ |  |
|  | 3．88 | $\underset{\substack{\text { 3．04 } \\ 3.04}}{\text { 3／}}$ | 发．25． | ¢ | ci．20 | ${ }_{4}^{4.73}$ | 3．53 | ${ }_{3}^{3.36}$ |
|  |  | 3.02 | coinc | 3．36 |  | 69 | ${ }_{3}^{3.52}$ | ${ }_{3}^{3.34}$ |
|  |  |  | 3．22 | ${ }_{3}^{3.93}$ |  |  |  |  |
|  | ${ }^{3.79}$ | ${ }_{3.02}^{3.01}$ | 3．22 | ${ }_{3}^{3.93}$ | 5 | ${ }_{4}^{4.55}$ | ${ }_{3}^{3.50}$ | ${ }^{3.33}$ |
| Mar， 31 |  |  |  |  |  |  |  |  |
|  | － | 2．99 | 322 | cis | 4.91 | ${ }_{4}^{4.46}$ |  | 退3．30 |
|  | 3.75 | 2，97 | 3．22 |  | ${ }_{4}^{4.81}$ | ${ }_{4}^{4.39}$ | 3．46 |  |
| Feb． 24 |  | 2．98 | $\underset{3}{\substack{\text { a } 225}}$ |  | ［ 4.03 | ${ }_{4}^{4.49}$ | 3．8．${ }_{\text {3 }}^{3.48}$ | ${ }_{3}^{3.29}$ |
|  | －${ }^{3.81}$ | － |  | 3．943 | 5．07 | ${ }_{4}^{4.62}$ | ${ }_{3}^{3.52}$ | －${ }_{3}^{3.30}$ |
| Jan．${ }^{3}$ | cos |  |  | 3．85 | ${ }_{\substack{5 \\ 5 \\ 5 \\ 5 \\ 50.10}}$ | ${ }_{\substack{4.088 \\ 4.78}}^{\substack{\text { a }}}$ | ci．tis | ， |
|  | 3.85 | coill | cis | ${ }_{3}^{3.94}$ |  | ${ }_{\text {4，}}^{4.65}$ | － | － |
|  |  | 3．02 | ${ }_{3}^{3.35}$ | 3.97 | 5：11 | 4.70 | ${ }_{3}{ }^{2} .58$ | ${ }^{3.32}$ |
| 193 | 3．898 | ${ }^{3} \mathbf{3} .05$ | 3．32 | ${ }_{3}^{4.83}$ | 4．26 | ${ }_{4}^{4.78}$ | 3．460 | 3．38 |
| High 1938 |  | ${ }^{3} .34$ | 3.85 | 4．88 | 6.98 | 6.11 |  | ${ }_{3} .76$ |
| ${ }_{\text {L }}^{1}$ |  |  |  |  |  |  |  |  |
|  | 4.50 | 3.30 | 3.72 | 4.47 | 6.50 | 5.83 | 4.0 |  |
| Apr． 21.1937 | 3.93 | 3.38 | 3．5 |  |  |  |  |  |

＊These prices are computed from average yields on the basis of one＂typlcal＂bond（4\％eoupon，maturing in 30 ．years），and do not purport to show elther the average Ield averages，the latter betng the truer pleture ot the nond market．
$\dagger T h e l$ lastest complete Hist of bonds used in computing these Indexes was pubished in the lissue of Feb．18，1939，pages 939 and 940 ，

## Indications of Business Activity

## THE STATE IOFJTRADE－COMMERCIAL EPITOME

Friday Night，April 21， 1939
Business activity showed up surprisingly well the past week in spite of the continued deadlock between coal min－ ers and operators in the Appalachian area and threats of further complications in the anthracite areas．The strike is undoubtedly having a telling adverse affect in many quar－ ters，and its grave possibilities are by no means lost sight of by Government leaders．It is believed some drastic steps will be taken before the situation becomes a national catastrophe．The European situation is still giving cause for much concern．Yet in spite of these highly disturbing factors there is much in the business picture that is more or less heartening．The＂Journal of Commerce＂index of business activity for the week ended April 15 shows a slight gain over the previous week，the latest index figures being 79.9 against a revised figure of 79.4 for the previous week and 70.2 for the corresponding period of 1938．According to this source，declines for car loadings，steel operations and electric output more than offset gains for automotive activity and crude runs to stills and a slightly higher bitu－ minous coal output．Excepting structural steel and tin－ plate，most steel products are in lighter demand，accounting for the fifth consecutive weekly drop in the operating rate of the industry to $50.5 \%$ at midweek，＂Iron Age＂reports． Aggregate orders of some of the companies，the magazine states，were $10 \%$ to $20 \%$ lower for the first half of April than in the comparable period of March．＂The uncertainty which is affecting all branches of industry is reflected in scrap markets，＂the survey points out．＂The sharpest break in the composite scrap price，amounting to 65 c ．a ton， has brought the index down to $\$ 14.42$ ．Failure of the con－ ferees in the bituminous coal situation to reach an agree－ ment has brought about a more conservative operating policy among some of the steel companies．For the first time since war preparations in Europe were begun inquiries have been received in the United States for sizable quanti－ ties of shell steel and other munitions material．These are coming chiefly from England and Canada．＂Engineering construction awards for the week，$\$ 53,947,000$ ，are $37 \%$ above the volume for the corresponding 1938 week，but $33 \%$ below last week，＂Engineering News－Record＂reports．This is the fifth successive week in which current totals have
topped their respective 1938 values．The construction total for the 16 weeks of $1939, \$ 993,540,000$ ，is $22 \%$ above the $\$ 813,039,000$ reported for the corresponding period last year． The year＇s total is made up of $\$ 742,543,000$ in public awards， $66 \%$ higher than a year ago，and $\$ 250,997,000$ in private construction， $31 \%$ below 1938．Public awards for the cur－ rent week are $72 \%$ above a year ago，but $26 \%$ under last week．Private construction is $29 \%$ and $53 \%$ lower，respec－ tively，than last year and last week．Production of elec－ tricity by the electric light and power industry in the United States totaled $2,170,671,000 \mathrm{kwh}$ ．in the week ended United States totaled $2,170,671,000 \mathrm{kwh}$ ．in the week ended
April 15，compared with $1,957,573$ in the like 1938 week，an increase of $10.9 \%$ ，the Edison Electric Institute reported this week．Output for the latest week was slightly less than in the preceding week，when the total was $2,173,510,000$ kwh．against $1,980,447,000 \mathrm{kwh}$ ．in the comparable week last year，an increase of $9.2 \%$ ．Car loadings of revenue freight for the week ended last Saturday advanced slightly from the loadings．of the preceding week，the total move－ ment aggregating 547,816 cars．This was an increase of 12,346 cars，or $2.3 \%$ ，compared with the traffic of the preceding week．The loadings were also a rise of 10,231 cars，or $1.9 \%$ ，compared with a year ago，and a decrease of 198,707 cars，or $25.6 \%$ ，compared with 1937 ．The coal shutdown continued to reflect itself in the loadings with the total 55,049 cars，showing a decline of 32,965 cars from the loadings of the preceding year．A total of 5,104 new freight cars were put into service by the Class I railroads during the first quarter of 1939，the Association of Amer－ ican Railroads reported today．Of the total， 2,382 were installed in March alone．In the first quarter of 1938 a total of 4,362 new freight cars were put into service．On April 1 the Class I railroads had 6,502 new freight cars on order，compared with 6,788 a month earlier and 5,825 a year ago．Automobile and truck production in the United States and Canada took an unexpected upward turn this week，generally because of the establishment of five－dar week，generally because of the establishment of five－day
schedule：at the Plymouth and Dodge divisions of the Schedule at the Plymouth and Dodge dirvisons of the Reports，Inc．，which said that output amounted to 90,280 units，a rise of 32,917 units from a year ago，and 2，280 units greater than last week．The week＇s increase does not reflect a general upirard trend，the report added．The
near future trend of production will be governed by the rate of incoming orders, and automotive executives now. are awaiting improved weather to measure the probable spring sales rise. In the meantime orders are being received by the factories in this city in steady volume. The current output is at the best levels for this year, slightly above the previous high of 90,205 units in the week ended Jan. 21.
The Agricultural Department estimated today that American farmers received cash income, including Government benefit payments of $\$ 582,000,000$ in March, an increase of $13 \%$ over February's estimated $\$ 486,000,000$. Normally the trend of farm income is downward from February through March. Heavy sales of live stock and live stocks' products largely accounted for the increase. Included in the March income was $\$ 95,000,000$ in Government benefit payments. Farm cash income for the first quarter of this year was estimated at $\$ 1,687,000,000$, compared with $\$ 1,679,000,000$ for the same period last year, Government payments of $\$ 192,000,000$ were considerably larger than the $\$ 108,000,000$ received in the first quarter of last year. Volume of retail trade this week stood still, with special promotions and clearances about offsetting effects of bad weather, Dun \& Bradstreet, Inc., reported today. Reports from cities throughout the country revealed that floods, unseasonable temperatures, rain and wind storms figured as factors, while shoppers appeared to be without incentive to do more than supply their immediate needs. Caution is reported to have ruled the wholesale markets, while the general indexes of business were mostly in decline due, the credit agency believed, to the shutdown of coal mines. For the country as a whole, retail volume was estimated $2 \%$ to $6 \%$ above the same week of 1938. Floods in the Middle West held gains in that region to $2 \%$ to $5 \%$. Tornadoes and floods featured the weather during the past week. At least 45 persons were killed and 336 injured in five Southern States as a result of tornadoes. The series of rapidfire twisters left 24 dead and 223 hurt in Arkansas; seven dead and 33 injured in Oklahoma; seven and 24 in Louisiana; six and 36 in Texas, and one dead and at least 20 injured in Alabama. Tennessee reported tornado damage in one community, but no casualties. Total property damage was estimated at close to $\$ 1,000,000$. A record April rainfall had driven lowlanders from their homes along the middle reaches of the Ohio River early this week, with a crest of 60 feet-eight above flood level-officially forecast for Cincinnati. Tributaries boiled with the run-off along the Ohio, Kentucky and West Virginia borders, where precipitation for three days exceeded four and one-half inches. According to Government advices, the weather of the week just closed was an almost exact duplication of the unfavorable conditions that prevailed last week, again too cold and wet for germination of early' planted spring crops and preparation of the soil in many sections of the country. In the New York City area the weather was more or less unsettled, with very heavy rains at times, and cold temperatures prevailing during the early part of the week. Today it was fair and warm here, with temperatures ranging from 50 to 56 degrees. The forecast was for increasing cloudiness tonight, followed by clearing, without much change in temperature. Overnight at Boston it was 46 to 62 degrees; Baltimore, 46 to 64 ; Pittsburgh, 40 to 50 ; Portland, Me., 36 to 56 ; Chicago, 44 to 58 ; Cincinnati, 44 to 58 ; Cleveland, 44 to 54; Dertoit, 42 to 56; Charleston, 60 to 68 ; Mīlwaukee, 40 to 54; Savannah, 56 to 70; Dallas, 50 to 78 ; Kansas City, 42 to 56 ; Springfield, Mo., 38 to 56 ; Oklahoma City, 42 to 68; Salt Lake City; 42 to 70 ; Seattle, 48 to 74 ; Montreal, 36 to 46, and Winnipeg, 20 to 42.

## Our Greatest Need Now, Says Col. Ayres of Cleveland Trust Co., Is More Production, Especially in New Plants-A

"A general reluctanca to enter into new commitments has characterized business sentiment, and the actions of business men, during the first quarter of the year," says Col. Leonard P. Ayres, Vice-President of the Cleveland Trust Co., in the company's "Business Bullotin," issued April 15." According to Col. Ayres, "Our greatest need now is more production, and especially more of the sort of production that goes into new plants, more modern equipment, expansions, additions, improvements, and betterments." "Such undertakings are financed by the sale of corporate securities," he says, "and such sales are made when axecutives have confidence in such sales are made when axecutives have confidence in
the prospects for profits, and when investors share that confidence." From Col. Ayres' observations we also quote:
The existence of widespread reluctance to assume new risks cannot be considered astonishing in such a period as this, for the alarm of threats of war abroad have followed one another in rapid succession since last autumn, while at home it has become increasingly apparent that little new legislation that might be helpful to business could be expected from the Congress.
Capital issues of corporations, sold for the purpose of securing new money for productive enterprise, have been few in number and small in size, and that scarcity constitutes the least cheerful feature of domestic business. If recovery is to continue, and if it is to become self-sustaining, it must be supported and impelled by an increasing flow of new funds attracted into private industries, and the contributions of pump-priming as the expenditures from those place or the contributions

Each month that passes without the initiation of a vigorous increase in new corporate financing decreases the probabilicy that this recovery will become self-sustaining, for already corporation executives are discussing the possible desirability of postponing new financing until next year when international tensions abroad may be less menacing, and political prospects at home will have become easier to interpret. Meanwhile retail trade is a little disappointing, automobile sales are running far ahead of those of last year but rather below the volumes recently expected, and industrial activity has declined a little each month since last December

Industrial and commercial profits in the last quarter of last year were volume of activity volume of activity is taken into consideration.

## Revenue Freight Car Loadings Total 547,816 Cars in Week Ended April 15

Loading of revenue freight for the week ended April 15 totaled 547,816 cars, the Association of American Railroads announced on April 20 . This was an increase of 10,231 cars or $1.9 \%$ above the corresponding week in 1938 but a decrease of 198,707 cars or $25.6 \%$ below the same week in 1987. Loading of revenue freight for the week of April 15 was an increase of 12,346 cars or $2.3 \%$ above the preceding week. The Association further reported:
Miscellaneous freight lading totaled 250,101 cars, an increase of 1,130 Miscellaneous freight lading totaled 250,101 cars, an increase of 1,130
cars above the preceding week, and an increase of 31,074 cars above the cars above the preceding we
corresponding week in 1938.
Loading of merchandise less than carload lot freight totaled 154,129 cars, a decrease of 3,626 cars below the preceding week, but an increase cars, a decrease of 3,626 cars below the preceding
of 3,407 cars above the corresponding week in 1938 .
Coal loading amounted to 55,049 cars, an increase of 8,598 cars above the preceding week, but a decrease of 32,965 cars below the corresponding the preceding
week in 1938.
Grain and grain products loading totaled 30,932 cars, an increase of 714 cars above the preceding week, but a decrease of 283 cars below the corresponding week in 1938 . In the Western Districts alone, grain thd grain products loading for the week of April 15 totaled 19,003 cars, an increase of 692 cars above the preceding week, and an increase of an increase of 692 cars above the preceding
248 cars above the corresponding week in 1938.
Live stock loading amounted to 12,483 cars, an increase of 1,955 cars above the preceding week, and an increase of 1,232 cars above the corresponding week in 1938. In the Western Districts alone, loading of live stock for the week of April 15, totaled 9,889 cars, an increase of 1,842
cars above the preceding week, and an increase of 1,419 cars above the cars above the preceding we
corresponding week in 1938
Foreśt products loading totaled 28,024 cars, an increase of 1,158 cars above the preceding week, and an increase of 2,602 cars above the corresponding week in 1938.
Ore loading amounted to 11,259 cars, an increase of 2,602 cars above the preceding week; and an increase of 3,446 cars above the corresponding week in 1938.
Coke loading amounted to 5,839 cars, a decrease of 185 cars below the preceding week, but an increase of 1,718 cars above the corresponding week in 1938.
All districts except the Pocahantas, reported increases compared with the corresponding week in 1938. All districts reported decreases compared with the corresponding week in 1937.

|  | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| 4 weeks in January | 2,302,464 | 2,256,717 | 2,714,449 |
| 4 weeks in February | 2,297,388 | 2,155,536 | 2,763,457 |
| 4 Weeks in March | 2,390, 112 | 2.222,939 | 2,986,186 |
| Week ended April | 604,241 | 523,489 | 721,229 |
| Week ended April 8 | 535.470 | 522,049 | 711,079 |
| Week ended April 15 | 547,816 | 537,585 | 746,523 |
|  | 8,677.791 | 8,218,315 | 10.642,903 |

The first 18 major railroads to report for the week ended April 15, 1939 loaded a total of 242,561 cars of revenue freight on their own lines, compared with 238,025 cars in the preceding week and 251,748 cars in the seven days ended April 16, 1938. A comparative table follows: REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

|  | Loaded on Own Lines Weeks Ended- |  |  | Recelved from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{\|c} A p r .15 \\ 1939 \end{array} \right\rvert\,$ | $\begin{aligned} & A p r .8 \\ & { }_{1939} \end{aligned}$ | $\left\|\begin{array}{c} A p r .16 \\ 1938 \end{array}\right\|$ | $\begin{aligned} & A p r .15 \\ & 1939 \end{aligned}$ | $\begin{gathered} A p r .8 \\ 1939 \end{gathered}$ | $\begin{aligned} & 1 p r .16 \\ & 1938 \end{aligned}$ |
| Atchison Top | 19,558 | 18,342 | 17,946 | 5,733 | 5,429 | 4.525 |
| Baltimore \& Ohlo RR. | 20,989 | 20,569 | 23,062 | 12,242 | 13,580 | 12,685 |
| Chesspeake \& Ohlo Ry | 6,813 | 7.035 | 16,136 | 5,901 | 6,500 | 7,796 |
| Chicago Burlington \& Quincy RR. | 13.721 | 13,582 | 12,411 | 6,665 | 6,886 | 5,821 |
| Chleago Millw. St. Paul \& Pac. Ry | 17,710 | 17,074 | 16,340 | 6,928 | 6,993 | 6,051 |
| Chicago \& North Western Ry- | 12,789 | 12,540 | 12,183 | 9,007 | 9.195 | 7,681 |
| Gulf Coast Lines | 3,166 | ${ }_{1}^{3,102}$ | ${ }_{1}{ }_{1}^{3,4318}$ | (1,324 | 1,390 2 | 1,567 |
| International Great Northe | 3,832 | 1,638 | 3,670 | 2,787 | 2,756 | 2,388 |
| Missouri Pacific RR | 11,608 | 11,299 | 11,519 | 7,660 | 7,871 | 6,643 |
| New York Central Line | 33,079 | 33,248 | 30,524 | 25,432 | 27,582 | 30,220 |
| N. Y. Chicago \& St. Louls | 4,702 | 4,802 | 3,988 | 7,994 | 8,160 | 7,752 |
| Nortolk \& Western R | 5,886 | 5,729 | 14,551 | 3,749 | 3,810 | 3,389 |
| Pennsylvania RR | 46,284 | 46,165 | 47,461 | 29,637 | 31,965 | , 641 |
| Pere Marquette Rg | 5,044 | 5,123 | 4,635 | 4,174 | 4,408 | 4,077 |
| Plttsburgh \& Lake Eri | 3,869 2653 | $\xrightarrow{24,914}$ | 24,077 | 8,178 | 7,870 | 8,057 |
| W abash Ry | 5,044 | 4,918 | 4,695 | 7,367 | 7,598 | 6,558 |
| Total | 42,561 | 38,025 | 251,748 | 148,798 | 156,616 | 151,81 |

TOTAL LOADINGS AND (Number of Cars) ( FROM CONNECTIONS

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | April 15, 1939 | April 8, 1939 | April 16, 1938 |
| Chicago Rock Island \& Pactle Ry- | ${ }^{21,947}$ | 21.590 26.753 | 21,442 24.259 |
|  | 27,317 11,661 | $\begin{gathered} 26.753 \\ \substack{11162} \end{gathered}$ |  |
|  |  | 59.511 | 56,619 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended April 8, 1939. During this period 90 roads showed increases when compared with the same week last year.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED APRIL 8

| Rallroads | Total Revenue Fretoht Loaded |  |  | Total Loads Recetved from Connections |  | Ratlroads | Total Revenue Freight Loaded |  |  | Total Loads Received from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1939 | 1938 |  | 1939 | 1938 | 1937 | 1939 | 1938 |
| Eastern District- | 568 | 561 | 578 | 997 | 886 | Southern District-(Concl.) | 1,809 | 1,597 | 2,112 | 2,236 | 1,619 |
| Bangor \& Aroos | 1,681 | 2,275 | 2,270 | 226 | 204 | Nashville Chattanooga \& St. | 2,760 | 2,419 | 3,270 | 2,486 | 2,282 |
| Boston \& Maine. | 7,346 | 6,480 | 8,575 | 10,187 | 9,171 | Nortolk Southern.- | 1,433 | 1,201 | 1,505 | 910 | 872 |
| Chicago Indlanapolis | 1,544 | 1,492 | 1,287 | 1,889 | 1,373 | Pledmont Northern | 428 | 335 | 435 | 958 | 782 |
| Central Indiana | 14 | 24 | 22 |  | 48 | Richmond Fred. \& Potomac.-- | 371 | 284 | 414 | 4,884 | 4,843 |
| Central Vermont | 1,310 | 1,208 | 1,512 | 1,908 | 1,569 | Seaboard Air Line | 9,545 | 9,159 | 9,725 | 4,124 | 3,689 |
| Delaware \& Hudso | 4,671 | 4.956 | 7,233 | 6,715 | 6,219 | Southern System | 18,885 | 16,914 | 21,684 | 12,631 | 1,106 |
| Delaware Lackawanna | 10,073 | 6,407 | 12,007 | 6,506 | 5,340 | Tennessee Central | 382 |  | 513 | ${ }_{608}^{622}$ | 554 |
| Detroit \& Mackinac | ${ }_{238}^{296}$ | 352 | 385 | 117 | 118 | Winston-Salem Southbound. | 143 | 156 | 160 | 606 | 542 |
| Detroit Toledo \& Iron | 2,338 | 1,413 | 3,166 | 1,026 | $\begin{array}{r}1785 \\ \hline 1.687 \\ \hline\end{array}$ |  | 90,059 | 85,920 | 104,763 | 61,814 | 54,335 |
| Detroit \& Toledo Shore L | 11,950 | 10,506 | 14,530 | 10,050 1020 | 9,005 |  |  | 85,920 |  |  |  |
| Grand Trunk West | 4,156 | 1,443 | 5,051 | -6,393 | 4,759 | Northwestern District- |  |  |  |  |  |
| Lehigh \& Hudson Riv | 216 | ${ }^{304}$ | 307 | 1,870 | 1,358 | Chicago \& North Western....- | 12,573 | 11,973 | 17,071 | 9,195 | 7,585 |
| Lehigh \& New Engla | 2,075 | 1,933 | 2,422 | 1,182 | 823 | Chicago Great Western. | 2,388 | 2,322 | 2,464 | 2,387 | 1,945 |
| Lehigh Valley | 8.176 | 7,553 | 11,412 | 6,991 | 6,547 | Chicago Milw: St. P. \& Pacific- | 17,059 | 16,203 | 18,009 | 6,993 | 5,545 |
| Maine Central | 2,503 | 2,156 | ${ }^{2}, 919$ | 2,980 | 2, 979 | Chicago St. P. Minn. \& Omaha | 3,113 | 3,037 | 3,417 | 3,035 | 2,715 |
| Monongahe | 502 | 2,588 | 2,957 | 175 | 170 | Duluth Missabe \& 1 . R | ${ }^{557}$ | 675 | 2,388 |  | 141 |
|  | 13 | 1,372 | 1,756 | 22 | 26 | Duluth South Shore \& Atlantic- | 390 | 321 | ${ }^{658}$ | 352 | ${ }_{3} 322$ |
| New York Cent | 33,248 | 29,967 | 41,903 | 27,582 | 27,576 | Elgin Jollet \& Eastern, | 6,662 | 4,466 | 8,895 | 4,737 | 3,339 66 |
| N. Y. N. H, \& Hartiord------ | 11,859 1,316 | 8,360 1,325 | 11,818 1,751 | 12,255 1,831 | 10,003 1,531 | Ft. Dodge Des Moines \& South- | 486 8,512 | 7,434 | 8988 9,020 | $\begin{aligned} & 184 \\ & 2,762 \end{aligned}$ | 66 2,356 |
| New York Ontario \& Western- | 4,802 | 3,746 | 5,251 | 1,831 | 6,958 | Great Northern---.-- | 8,512 475 | 7,434 | ${ }^{9} 9541$ | 2,608 | $\begin{array}{r}2,549 \\ \hline\end{array}$ |
| Pittsburgh \& Lake Erie | 4,215 | 3,375 | 7,939 | 2,448 | 3,517 | Lake Superior \& Ishpe | 129 | 242 | 309 | 82 | 78 |
| Pere Marquette | 4,123 | 4,202 | 7,160 | 4,408 | 3,528 | Minneapolis \& St. Louls | 1,544 | 1,391 | 1,591 | 1,727 | 1,501 |
| Pittsburgh \& Shawmu | 22 | 227 | 115 | 22 | 27 | Minn. St. Paul \& S. S. | 4,194 | 4,393 | 5,274 | 2,263 | 2,018 |
| Pittsburgh Shawmut \& N | 172 | 307 | 311 | 206 | 127 | Northern Pacific. | 7,982 | 8,030 | 9,509 | 3,602 | 2,127 |
| Pittsburgh \& West | 134 | 902 | 1,072 | 1,301 | 1,133 | Spokane Internationa | 114 | 129 | 134 |  | 265 |
| Rutland | 541 | 557 | 604 | 1,053 | 893 | Spokane Portland \& Seattle_ | 1,669 | 1,524 | 1,521 | 1,339 | 1,048 |
| Wabas | 4,918 | 4,694 | 5,238 | 7,598 | 6,202 |  |  |  |  |  |  |
| Wheeling \& | 2,346 | 2,466 | 3,577 | 2,608 | 2,073 | Total | 67,848 | 62,709 | 81,199 | 39,685 | 31,600 |
| Tota | 128,394 | 115,353 | 165,512 | 130,981 | 116,650 | Central Western District- |  |  |  |  |  |
|  |  |  |  |  |  | Atch. Top. \& Santa Fe System. | 18,342 | 16,396 | 22,161 | 5,429 | 4,381 |
| Alleghany District- Akron Canton \& Youngstown |  |  |  |  |  | Alton- | 2,631 | 2,481 | 3,144 |  | 1,550 |
| Akron Canton \& Youngstown.-- Baltimore \& Ohlo | $\begin{array}{r} 432 \\ 20,569 \end{array}$ |  |  | [13,580 |  | Bingham \& Garfield --...--..-- | 280 13,582 | - | 397 14.544 |  | 5,831 |
| Baltimore \& Ohlo Bessemer \& Lake Erie. -- | $\begin{array}{r} 20,569 \\ \hline 986 \end{array}$ | 22,492 1,427 | 33,598 3,200 1, | 13,580 1,201 | 11,885 769 | Chicago Burlington \& Quincy-- | 13,582 1,743 | 13,016 1,500 | 14,544 1,425 | 6,886 613 | $\begin{array}{r}5,831 \\ \hline\end{array}$ |
| Butfalo Creek \& Gaule | 300 | 234 | 415 |  |  | Chicago. Rock Island \& Pacific- | 10,010 | 9,641 | 11,597 | 8,161 | 7,399 |
| Cambria \& Indiana |  | 790 | 1,314 | 35 | 17 | Chicago \& Eastern Illinoi | 2,376 | 2,436 | 2,277 | 2,279 | 1,888 |
| Central RR. of New | 6,076 | 4,362 | 8,688 | 10,870 | 9,140 | Colorado \& Southern. | 715 | 689 | 737 | 1,313 | 1,115 |
| Cornwall. | 527 | 512 | 610 |  | 39 | Denver \& Rlo Grande Western- | 1,735 | 1,804 | 2,294 | 2,419 | 1,681 |
| Cumberland \& P | 44 | 159 | 235 | 32 | 30 | Denver \& Salt Lake | 303 | 471 | 415 | 19 |  |
| Ligonter Valley | 21 | 107 | 180 | 21 | 19 | Fort Worth \& Denve | 979 | 942 | 1,107 | 888 | 882 |
| Long Island. | 584 | 539 | 753 | 2,855 | 2,545 | nlilnols Terminal | 1,891 | 1,698 | 2,017 | 1,129 | 1,003 |
| Penn-Reading Seash | 939 | ${ }^{953}$ | 1,257 | 1,368 | 1,216 | Mlasouri-Illinols | 902 | 371 | 548 | 329 | 260 |
| Pennsylvania | 46,165 | 46,758 | 69,680 | 31,965 | 28.919 | Nevada Norther | 988 | 477 | 1,518 | 112 | 75 |
| Reading Co | 12,203 | 11,821 | 16,560 | 13,464 | 12,859 | North Western Pacifl | 655 | 253 | 743 | 352 | 280 |
| Union (Pittsburgh) | 10,281 | 5,573 | 16,883 | 1,371 | 1,226. | Peoria \& Pekin Unlon |  |  |  |  |  |
| West Virginia Nort |  | 18 |  |  |  | Southern Pacific (Pacifle) | 20,217 | 18,970 | 21,599 |  | 3,804 |
| Western Maryl | 1,547 | 2,760 | 3,393 | 4,360 | 4,590 | Toledo Peoria \& Wester | 287 | 294 | 283 | 1,275 | 924 |
|  | 100,683 | 98,855 | 157,349 | 81,750 | 73,815 | Pac | 142 | 11,509 | 13,964 | 6,398 | 5,141 |
|  |  |  |  |  |  | Weste | 1;449 | 1,222 | 1,501 | 2,051 | 1,403 |
| Chesapeake \& | 7,035 | 15,960 | 22,309 | 6,500 | 6,636 | ota | 92,200 | 84,707 | 102,583 | 45,850 | 38,218 |
| Nortolk \& | 5,729 | 14,344 | 21,957 | 3,810 | 3,417 |  |  |  |  |  |  |
| Virginlan | 1,176 | 3,703 | 3,141 | 1,074 | 845 | Southwe |  |  |  |  |  |
| Total | 13,940 | 34,007 | 47,407 | 11,384 | 10,898 |  |  |  | 177 140 | 287 | ${ }_{143}^{287}$ |
|  |  |  |  |  |  | Gulf Coast Lines. | 3,102 | 3,115 | 3,554 | 1,390 | 1,281 |
| Southern Distr |  |  |  |  |  | Internatlonal-Great Nort | 1,704 | 1,688 | 2,253 | 2,201 | 1,943 |
| Alabama Tennessee \& Northern | 211 | 155 | 238 | 190 | 153 | Kansas Oklahoma \& Guli | 298 | 149 | 155 | 726 | 619 |
| Att. \& W. P.-W. RR. of Ala-- | 841 | 628 | 1,064 | 1,248 | 878 | Kansas City Southern. | 1,738 | 1,637 | 1,958 | 1,583 | 1,390 |
| Atlanta Birmingham \& Coast-- | 540 | 541 | 707 | 915 |  | Louisiana \& Arkansas | 1,397 | 1,146 | 1,380 | 1,140 | 893 |
| Atlantic Coast Line. | 10,384 | 9,628 | 11,323 | 4,458 | 4,001. | Loulsiana Arkansas \& Texas*-- | 133 | 88 | 205 | 394 | 392 |
| Central of Georgla | 3,886 | 3,336 | 4,844 | 2,816 | 2,363 | Litchfield \& Madison. | 273 | 299 | 409 | 715 | 543 |
| Charleston \& Western Carollna | 452 | 353 | 468 | 1,040 | - 1,067 | Midiand Valley...- | 536 | 405 | 500 | 312 | ${ }_{19}^{299}$ |
| Clinchfield | 1,0558 | 1,003 | 1,104 | 1,658 | 1,518 | Missourt \& Arkansas. | 162 | 94 | 207 | 241 | 150 |
| Columbus \& Greenvi | 336 | 266 | 348 | -. 395 | 266 | Missouri-Kansas-Texas Lines.- | 3,838 | 3,655 | 4,580 | 2,756 | 2,110 |
| Durham \& Southern | 175 | 187 | 152 | 293 | - 456 | Missourl Pacific....--- | 11,332 | 11,104 | 13,874 | 7,871 | 6,278 |
| Florlda East Coast | 1,296 | 2,211 | 1,389 | 733, |  | Quanah Acme \& Pacific. |  |  | 143 | 94 | ${ }^{66}$ |
| Gainsville Midland | 28 |  |  | 83 | 102 | St. Louis-San Francisco | 5,804 | 5,615 | 7,362 | 3,970 | 3,120 |
| Georgla | 814 | 791 | 1.027 | 1,448 | 1,326 | St. Louls Southwester | 2,006 | 1,928 | 2,334 | 2,431 | 1,833 |
| Georgla \& Florida | 285 | 277 | 303 | 563 | ${ }^{470}$ | Texas \& New Orleans | 6,256 | 5,771 | 7.546 | 2,962 | 2.485 |
| Guif Moble \& North | 1,510 | 1.311 | 1,967 | 1,016 |  | Texas \& Pacific | 3,558 | 3,285 | 4,925 | 3,570 | 3,320 |
| Illinoss Central system | 18,184 | 17,000 15 | 19,714 | 9,314 | 7,827 4,294 | Wlichita Falls \& Southe |  | 165 20 | 260 44 | 59 69 | 68 |
| Louisville \& Nashville. <br> Macon Dublin \& Savann | 14,087 99 | 15.618 85 | 19,929 151 | $\begin{array}{r}5,275 \\ \hline 695\end{array}$ | $\begin{array}{r}4,294 \\ \hline 638\end{array}$ | Wetherford M. W. \& N. |  | 20 |  | 69 | 35 |
| Mississlppl Central.... | 137 | 104 | 173 | 237 | 157 | Total .-- | 42,346 | 40,498 | - 52,266 | 32,771 | 27,255 |
| Note-Prevlous year's figures revised. * Prevlous figures. X Discontinued Jan. 24. 1939 . . . . |  |  |  |  |  |  |  |  |  |  |  |

Wholesale Commodity Prices Again Declined inWeek
Ended April 15, According to "Annalist" Index
The "Annalist" announced on April 17 that commodity prices failed to follow the lead of securities in the week ended April 15 and quotations were generally lower. The "Annalist" weekly index closed at 77.6 on April 15, a decline of two-tenths of a point from the previous week's revised figure and the lowest since December, 1934. Prices have now declined for 13 consecutive weeks, the poorest showing in many years. The decline has been gradual, however, so that prices are only 3.4 points under a year ago, although they are 18 points below the 1937 high. The "Annalist" further stated:
Wheat prices were easy last week, as the war clouds seemed to dissipate somewhat. Hogs dropped into the lowest ground in about five years, as ample supplies pressed to the market. Fowls were very weak, but other ivestock prices held firm. Domestic copper prices were cut another $1 / 4$ ent as producers made a stronger bid for business. Wool and cotton which soared to an eight-year high as the to the general trend was silk, ANNALIST" WEEKLY INDEA OF WhOLESALE COMMODITY PRICES

|  | April 15, 1939 | April 8, 1939 | April 13, 1938 |
| :---: | :---: | :---: | :---: |
| Farm products. | 73.2 | 74.1 | 77.5 |
| Food products.- | 68.0 | 68.1 | 71.6 |
| Textile products. | *60.2 | a59.7 | 57.9 |
| Fuets | 81.9 | 81.9 | 85.4 |
| Building materials | ${ }_{70.6}^{91.8}$ | 96.9 | 102.6 |
| Chemicals. | 85.6 | a/0.6 86.0 | 78.4 88.0 |
| Miscellaneous. | 68.4 | 69.1 | 70.6 |
| All commodities | 77.6 | a77.8 | 81.0 |

## "Annalist" Index of Business Activity Records Slight Advance in March <br> A slight advance to 89.8 was recorded in March by the "Annalist" Index of Business Activity, according to the

monthly review of domestic business conditions by H. E Hansen in the current issue of the "Annalist." The March figure represented a rise of 0.2 points over the February index of 89.6 , but a sharp drop from January's 92.2 and from the 1938 high point of 95.3 recorded in November Reporting this in its issue of April 19, the "Annalist"' Went on to say:
Although textile activity was at a high rate, manufacturing activity as a whole receded in March, but gains in freight carloadings, electric powe output and zinc production were more than large enough to offset the decline in manufacturing.
While little change in the average level of business activity occurred last month, the business index for the first week in April suffered a substantial setback. A considerable portion of that decrease was attributable to the slump in coal loadings owing to the bituminous coal mine shut-downs but all other components, except lumber production, also declined
the normal or only $28 \%$ below the last yar, and 2.8\% bew 78.5 for
last year, and compared with 78.5 for the first quarter of last year.
THE "ANNALIST" INDEX OF BUSINESS ACTIVITY AND

|  | March 1939 | Feb., 1939 | Jan., 1939 |
| :---: | :---: | :---: | :---: |
| Freight carloadings | 80.1 | 79.3 | 82.8 |
| Miscellaneous | 78.0 | 77.3 | 79.1 |
| Other- | 84.4 | 83.2 | 90.3 |
| Electric power production | *98.0 | 97.8 | 98.3 |
| Manufacturing ------- | *89.3 | 90.0 | 95.0 |
| Steel ingot production | 66.0 | 88.0 | 73.1 |
| Pig iron production. | 82.2 +115.2 | 81.2 | 84.2 |
| Textiles-...-.-.-..... | 123.0 | 120.8 | 124.0 |
| Wool consumption. |  | 117.3 | 119.7 |
| Silk consumption | 68.7 | 66.7 | 73.7 |
| Rayon consumption | 110.0 | 100.9 | 100.9 |
| Boot and shoe productio |  | 125.2 | 138.2 |
| Automobile production. | *86.0 | 93.7 | 99.9 |
| Lumber production | 69.1 | 72.3 | 84.0 |
| Cement production. |  | 71.4 | 64.1 |
| Mining .-.-.-.-.- | ' | 78.2 | 76.4 |
| Zinc production Lead production | 72.7 | 71.3 91.9 | 73.4 82.4 |
| . Combined inder. | *89.8 | 89.6 | 92.2 |

Volume 148
Financial Chronicle
the combined index since january, 1933

|  | 1939 | 1938 | 1937 | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 92.2 | 79.5 | 104.3 | 92.3 | 87.2 | 79.6 | 67.5 |
| February | 89.6 | 78.5 | 105.7 | 89.0 | 86.7 | 83.2 | 66.1 |
| March | *89.8 | 77.5 | 106.9 | 89.5 | 84.4 | 84.6 | 62.5 |
| April |  | 74.2 | 107.1 | 94.1 | 82.8 | 85.9 | 69.2 |
| May |  | 73.8 | 109.0 | 95.9 | 81.8 | 86.4 | 77.3 |
| June | ---- | 74.3 | 107.8 | 97.6 | 82.0 | 83.8 | 87.5 |
| July |  | 79.0 | 108.9 | 102.4 | 82.7 | 78.0 | 94.0 |
| August |  | 82.9 | 111.2 | 102.5 | 84.9 | 75.1 | 87.5 |
| September |  | 85.2 | 106.5 | 102.9 | 86.1 | 71.4 | 82.0 |
| October |  | 88.9 | 98.5 | 103.3 | 89.1 | 74.6 | 78.5 |
| Novemb |  | 95.3 | 87.8 | 107.1 | 92.0 | 76.0 | 75.3 |
| Decemb |  | $r 95.1$ | 81.3 | 110.5 | 96.7 | 82.4 | 77.5 |

## Moody's Commodity Index Declines Slightly

Moody's Daily Commodity Index declined slightly, from 138.9 a week ago to 138.8 this Friday. The only individual change of note was the reduction in copper prices.
The movement of the index is as follows:


United States Department of Labor Index of Wholesale Commodity Prices Declined During Week Ended April 15 to Lowest Level in Five Years
Wholesale commodity prices continued to move downward during the week ended April 15, Commissioner Lubin of the "Tnited States Department of Labor announced on April 20.
"The Bureau of Labor Statistics' index," Mr. Lubin said, "dropped $0.1 \%$ to $75.8 \%$ of the 1926 " average. The decrease brought the all-commodity level to a new low for the past five years." The Commissioner added:
Compared with a month ago, this week's index is down by $1.2 \%$. It is $3.6 \%$ below a year ago and $1.0 \%$ under the 1938 low reached during the fourth week of last December.
Average wholesale prices of raw materials fell $0.4 \%$. The semi-manufactured commodities group declined $0.1 \%$ and the finished products group remained unchanged from last week.
Agricultural commodity prices fell $0.1 \%$ as did also the prices of industrial commodities.
The price level for foods, hides and leather products, metals and metal products, and building materials declined. Textile products and miscellaneous commodity prices advanced. The remaining four groups - farm
products, fuel and lighting materials, chemicals and drugs and houseproducts, fuel and lighting materials, chemicals and drugs and house furnishing goods-were unchanged.
The announcement issued April 20 by the Department of Labor, quọting Commissioner Lubin as above, also stated:
The decline of $0.3 \%$ in the foods group was largely the result of decreases of $1.2 \%$ for dairy products and fruits and vegetables and a drop of $0.4 \%$ for meats. The index for building materials fell $0.2 \%$, primarily because of lower prices for certain lumber items, cement, sand, common brick, and
plaster. The drop in the metals and metal productso group was due to price plaster. The drop in the metal
declines for nonferrous metals.
Among the more important items and subgroups of commodities showing lower averages weré calves, live poultry (New York), cotton, fresh fruits, cured fish, black pepper edible tallow, hides, cotton goods, raw jute, scrap steel, electrolytic copper and copper products, pig lead. pig tin, yellow pine flooring, turpentine, wrapping paper, anthracite and bituminous coal Higher average prices were reported for corn, rye, wheat, cows, steers hogs, lambs, eggs, white poratoes, rye and wheat flour, fresh meats, raw sugar, corn and cottonseed oils, raw silk," silk yarns, petroleum products, quicksilver, yellow pine lath and timbers, red cedar shingles, gravel, cattle reed, and paraffin wax.
The following table shows index numbers for the main groups of commodities for the past five weeks and for April 16, 1938, April 17, 1937, April 18, 1936, and April 20, 1935.
$\qquad$
Commodity GToups
All commodities . . . . .
Farm products
Hides and leather products
Textile products-....... Fuel and lighting materials Metals and metal product Chemicals and drugs Housefurnishing goods. Miscellaneous-
Raw materials--.-.-.........-
Semi-manufactured articles Finished products
All commodities other than farm products................

[^0]* Not computed

Wholesale Commodity Prices Unchanged During Week Ended April 15 According to National Fertilizer Association
There was no change in the general level of wholesale commodity prices in the week ended April 15, the index of the National Fertilizer standing at $72.1 \%$, the same as in the the National Fertilizer standing at $72.1 \%$, the same as in the
previous week, which was the lowest point recorded by the previous week, which was the lowest point recorded by the
index since 1934 . A month ago the index (based on the index since 1934. A month ago the index (based on the
$1926-28$ average of $100 \%$ ) registered $72.6 \%$; a year ago $1926-28$ average of $100 \%$ ) registered $72.6 \%$; a year ago
$7.5 .1 \%$, and two years ago $88.0 \%$. The Association's announcement, under date of April 17, continued:

Four of the group indexes advanced during the week and four declined. A moderate advance occurred in the food price a verage, but with the exception of the preceding week it is at the low point for the current recession. The farm product index was lower, with advancing quotations for grain failing to offset weakness in cotton, hogs, milk and poultry. Advancing silk prices and increases in burlap and jute quotations were responsible for a fractional rise in the textile price average. The building material index rose moderately as a result of higher lumber prices. The only other increase during the week was in the fertilizer material group. Small declines took place in the indexes representing the prices of fuels, metals, and fertilizers.
Thirty price series included in the index declined during the week and 28 advanced; in the preceding week there were 27 declines and 15 advarces; in the second preceding week there were 31 declines and 18 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX

| Per Cent Each Group Bears to the Total Index | Group | Latest Week ${ }^{A}{ }_{1939}{ }^{15}$ | $\left\lvert\, \begin{gathered} \text { Preced'g } \\ \text { Week } \\ \text { Apr. } 8, \\ 1939 \end{gathered}\right.$ | $\left.\begin{gathered} \text { Month } \\ \text { Ago } \\ M a \tau .18, \\ 1939 \end{gathered} \right\rvert\,$ | $\begin{gathered} \text { Year } \\ \text { Ago } \\ A p r .16, \\ 1938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods | 68.9 | 68.4 | 690 | 72.8 |
|  | Fats and olls | 49.0 | 48.3 | 50.4 | 60.6 |
|  | Cottonseed oil | 62.6 | 62.6 | 65.9 | 78.3 |
| 23.0 | Farm products | 62.2 | 62.8 | 63.5 | ${ }^{66.4}$ |
|  | Cotton | 46.5 53.3 | 46.8 52.5 | 48.3 52.3 | 50.0 64.8 |
|  | Livestock | 67.9 | 69.1 | 69.7 | 70.7 |
| - 17.3 | Fuels. | 75.2 | 75.3 | 76.1 | 80.0 |
| 10.8 | Miscellaneous commodities.- | 77.8 | 77.8 | 77.6 | 76.9 |
| 8.2 | Textiles | 60.7 | 60.6 | 61.1 | 59.6 |
| 7.1 | Metals | 89.6 | 90.0 | 90.4 | 96.2 |
| 6.1 | Building mate | 84.4 | 83.8 | 84.4 | 82.2 |
| 1.3 | Chemicals and dru | 91.9 | 91.9 | 92.2 | 94.9 |
| 0.3 | Fertilizer | 72.1 | 71.5 | 71.4 | 72.1 76.9 |
| 0.3 | Fertilizers | 77.3 | 77.6 | 77.6 94 | 76.9 98.0 |
| 0.3 | Farm mach | 94.8 | 94.8 | 94.8 | 98.0 |
| 100.0 | All groups combined. | 72.1 | 72.1 | 72.6 | 75.1 |

Electric Output for Week Ended April 15, 1939, $10.9 \%$ Above a Year Ago
The Edison Electric Institute in its current weekiy report estimated that production of electricity by the electric light. and power industry of the United States for the week ended April 15,1939 , was $2,170,671,000 \mathrm{kwh}$. The current week's output is $10.9 \%$ above the output of the corresponding week of 1938, when production totaled $1,957,573,000 \mathrm{kwh}$. The output for the week ended April 8, 1939; was estimated to be $2,173,510,000 \mathrm{kwh}$., an increase of $9.2 \%$ over the like week a year ago.


## March Life Insurance Sales in United States 2\% Above

 Year AgoSales of ordinary life insurance for the month of March showed an increase of $2 \%$ over March, 1938, according to figures released April 17 by the Life Insurance Sales Research Bureau, Hartford, Conn. For the year-to-date period sales are $19 \%$ ahead of the first quarter of last year.. The following is also from the Bureau's announcement:
The Bureau's estimate for total insurance in fores in the United States as of Dec. 31, 1938, for companies operating in the United States is $\$ 75,595,209,000$, representing a gain of $1.3 \%$ over 1937. Gains were experienced in all but five States, States showing the largest gains were Texas, with $6.8 \%$; Florida, with $4.5 \%$; Arizona, with $4.1 \%$; District o Columbia, with $3.7 \%$; California, Idaho and Wyoming, with $3.2 \%$, and Louisiana and Virginia, with $3.1 \%$. Every section of the country experienced an increase.
The Bureau's sales figures are based on the experience of 54 companies increased to represent total United States sales for all companies operating in the Unietd States.
The experience by sections is given below :

| Settions | March, 1939 |  | Year to Date |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sales Volume |  | Sales Volume | $\begin{aligned} & \text { Ratios } \\ & 1939 \text { to } \\ & 1938 \end{aligned}$ |
| New Eng | 844,852,000 | 106\% | \$147,311,000 | ${ }^{131 \%}$ |
| Middie Atlantic- | 159,747,000 | 103 | ${ }^{426,096,000}$ | ${ }_{124} 115$ |
| East North Centra | 125,913,000 | ${ }_{98}$ | 186,559,000 | 120 |
| South Atlantic. | 53,050,000 | 98 | 164,389,000 | 114 |
| East South Central. | 22,845,000 | ${ }_{95}^{94}$ | $70,322,000$ 141432,000 | 112 |
| West South Central | 45,9977000 $15,848,000$ | ${ }_{98}^{95}$ | - ${ }^{147,331,000}$ | ${ }_{110}{ }^{-}$ |
| $\mathrm{P}^{\text {aciflc }}$. | 48,304,000 | 104 | 159,274,000 | 127 |
| United States | \$576.040.000 | 102\% | \$1,837,839,000 | 119\% |

Residential Construction During 1938 Increased 14\% Over 1937, According to Secretary of Labor Perkins YAll Construction Showed $3 \%$ Advance Over Year Ago
Permit valuations for new residential construction were approximately $14 \%$ greater in 1938 than in 1937, Secretary of Labor Frances Perkins reported on March 18. "The dollar volume of residential construction was greater than for any year since 1930," she said. "The value of permits issued for new non-residential buildings increased by approximately $1 / 2$ of $1 \%$ in 1938. The value of additions, alterations and repairs decreased by $15 \%$. Total permit valuations increased by $3 \%$." Secretary Perkins added:
These data are based on building permit reports for 1,790 cities having a population an, $61,200,0$, whin reported value of all building permits during, 1938 in the cities covered accounted for by new residential construction, $32 \%$ by new non-residential construction, and $18 \%$ by additions, alterations, and repairs to existing construction
siructured.
The increase in the aggregate value of new residences for which permits were issued in 1938 was largely accounted for by the gain in apartment house building. Indicated expenditures for this type of structure increased approximately $50 \%$ as compared with 1937, while permit valuations for one-family dwellings increased by about $6 \%$.
The aggregate volume of new non-residential construction in the urban areas was comparatively low as compared with the volume of building of this type in the 1920's. The only types of non-residential buildings to show pronounced gains in 1938 over 1937 were institutional buildings, schools and public buildings. Increases in these types are largely accounted fchools in Public Works Administration program. Permit valuations ior fơr public buildings were almost equally large Permits for store and warehouse buildings totaled $\$ 92,000,000$.
Indicated expenditures for additions, alterations and repairs in 1938 showied a decrease of $15 \%$ as compared with 1937, and amounted to about $\$ 318,000,000$.
The following is also from an announcement made avvailable by the United States Department of Labor:
A comparison of the number and permit valuation of buildings for which permits were issued in 1,790 identical cities during 1937 and 1938 is shown in the following table:

| Class ofConstruction | Number of Buldings |  |  | Permit Valuation |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1937 | \|Change | 1938 | 1937 | ${ }_{\text {Change }}^{\text {P. }}$ |
| New residential | $\stackrel{156,203}{112}$ | $\xrightarrow{136,606}$ | $\underline{+14.3}$ | 8868,149,175 |  | +13.7 |
| NeW non-residential- Additions, alterations | 116,993 | 124,305 | -5.9 | 567,069,225 | 564,961,360 | +0.4 |
| and reparrs | 389,733 | 409,720 | -4.9 | 317,976,146 | 373,898,673 | -15 |
| All construction... | 682,929 | 670,631 | -1.1 | 81,753,194,546 | 1,702,216.096 | +3.0 |

In relation to population, the largest expenditures for both new construction and repairs were in the smaller cities. Per capita expenditures for all types of construction in the 1,790 cities during 1938 amounted to less than \$29. In towns having a population of between 2,500 and 5,000 , however, per capita expenditures amounted to more than $\$ 40$.
The number of dwelling units provided per 10,000 population was also much greater in the smaller cities than in the larger cities. In cities between 2,500 and 5,000 population, 60.7 new family-dwelling units were provided per 10,000 population, while in the urban area as a whole 38.6 new dwelling units were provided.
As in preceding years, New York City accounted for the largest dollar volume of building construction. Total permit valuations in that city in 1938 were over $\$ 341,000,000$, or nearly five times as great as in Los Angeles, the second ranking city. In addition to New York City and
Los Angeles, building permits in excess of $\$ 50,000,000$ were reported in Los Angeles, building permits in excess of $\$ 50,000,000$ were reported in Detroit and Washington.

## Total Valuation of Building Permits Issued in February Increased $48 \%$ Above Year Ago, Secretary Perkins Reports-Residential Construction Advanced $164 \%$ Over Last February

Permit valuations for residential construction in February, 1939, were more than two and one-half times as great as during the corresponding month of 1938, Secretary of Labor Frances Perkins reported on March 25. "All sections of the country shared in this increase," she said. "The gains in the Middle Atlantic States, East North Central States, East South Central States and the Mountain States amounted to more than $100 \%$. There was also a rise of $5 \%$ in the permit valuations for additions, alterations and repairs oyer the year period. However, there was a decline of $16 \%$ in the value of new non-residential buildings for the country as a whole, although six of the nine geographic divisions showed increases for this type of structure. Total permit valuations were $48 \%$ higher during the current month than during February, 1938." Secretary Perkins added:
Permit valuations for new residential construction were $21 \%$ higher during February than during January. Indicated expenditures for ad-
ditions, alterations and repairs were $6 \%$ greater during the curent month ditions, alterations and repairs were $6 \%$ greater during the current month than during January. There was a pronounced decline in the value of
new non-residential buildings for which permits were issued. This decrease new non-residential buildings for which permits were issued. This decrease
amounted to $39 \%$ and caused a decline of approximately $4 \%$ in permit amounted to $39 \%$ and caused a decline of approximately $4 \%$ in permi
valuations for total construction, comparing February with January.
The announcement by the Department of Labor, from which the foregoing is taken, continued:
The percentage change from January to February, 1939, in the permit valuation of the various classes of building construction is indicated in the
following table for 2,117 cities following table for 2,117 cities having a population of 1,000 or over:

| Class of Construction | Change from Jan. to Feb., 1939 |  |
| :---: | :---: | :---: |
|  | All Cities | Exel. New York |
| New residential $\qquad$ New non-residantial |  | $\begin{aligned} & -6.9 \% \\ & -37.3 \% \end{aligned}$ |
| New non-residential -.---1irs | - $+68.4 \%$ | $+5.0 \%$ |
| Total_-....-. . . . . . . . | $-3.9 \%$ | $-18.0 \%$. |

There were 24,581 family-dwelling units provided in the new housekeeping dwellings for which permits were issued during February in these cities. This is an increase of $21 \%$ as compared with January.

The percentage change in the permit valuation from February, 1938, by class of construction, is given below for the same 2,117 cities :


Compared with February, 1938, there was an increase of $158 \%$ in the number of family-dwelling units provided. When the figures for New York City are deducted, an increase of $15 \%$ is shown for the remaining cities. The changes in permit valuation. occurring between the first two months of 1939 and the corresponding period of 1938 are indicated below:

| Class of Construiction | Change from First 2 Mos. of 1938 to Fitst 2 Mos. of 1939 |  |
| :---: | :---: | :---: |
|  | All Ctites | Excl. Neti York |
| New residential $\qquad$ New non-residential |  | $\begin{aligned} & +79.9 \% \\ & +27.6 \% \end{aligned}$ |
| New non-residential.-. ---..s | $\begin{array}{r} 2.8 \% \\ +3.2 \% \end{array}$ | $\begin{aligned} & +27.6 \% \\ & +16.0 \% \end{aligned}$ |
| Total ---------.-- | +8.9\% | +43.0\% |

The data collected by the Bureau of Labor Statistics show, in addition to private and municipal construction, the value of buildings for which contracts were awarded hy the Federal and State Governments in the cities included in the report. For February, 1939, the value of these buildings February, 1938, to $\$ 10,614,000$.
Permits were issued during February for the following important building projects: It Utica, N. Y., for a housing project under the supervision of the United States Housing Authority, to cost $\$ 1,000,000$; in New York City-in the Borough of the Bronx, for aparement houses to cost nearly $\$ 8,500,000$; in the Borough of Brooklyn, for one-family dwellings to cost over $\$ 1,200,000$, for aparement houses to cost over $\$ 11,200,000$; and for a low-cost housing project to cost nearly $\$ 9,000,000$; in the Borough of Manhattan,'for apartment houses to cost nearly $\$ 1,300,000$; in the Borough of Queens, for one-family dwellings to cost $\$ 1,800,000$ and for apartment houses to cost over $\$ 13,200,000$, including a project under the supervision of the United States Housing Authority to cost over $\$ 9,700,000$; in Kenmore, N. Y., for a school building to cost approximately $\$ 1,300,000$; in Rockford, Ill., for a school building to cost $\$ 800,000$; in Chicago, Ill., or apartment houses to cost $\$ 1,000,000$ and for a freight termi $\$ 100,000$. n Detroit, Mich., for one-family dwellings to cost approximately $\$ 2,600,000$ and for an addition to a low-cost housing project to cost over $\$ 600,000$; in. Des Moines, Iowa, for an office building to cost $\$ 1,500,000$; in Pensacola, Fla., for a hospital building to cost $\$ 500,000$; in Charleston, S. C., for a low-cost housing project to cost over $\$ 400,000$; in Louisville, Ky., for a housing project to cost approximately $\$ 1,000,000$; in New Orleans, La ${ }_{\iota}$, for a Federal office building to cost approximately $\$ 2,000,000$; in Shreveport, La., for apartment houses to cost over $\$ 500,000$; in Houston, Tex., for one-family dwellings to cost over $\$ 1,000,000$ and for factory buildings to cost over $\$ 200,000$; in Alameda, Calif.,' for an assembly and repair shop for the Navy Department, to cost approximately $\$ 800,000$; in Los Angeles, Calif., for one-family dwellings to cost over $\$ 2,200,000$, and in. San Francisco, Calif., for one-family dwellings to cost approximately $\$ 900,000$. TABLE 1-PERMIT VALUATION OF BUILDING CONSTRUCTION, TO-
GETHER WITH THE NUMBER OF FAMILIES PROVIDED FOR IN
NEW DWELLINGS, IN 2,117 IDENTICAL CITIES IN NINE REGIONS NEW DWELLINGS, IN 2,117 IDENTICAL CITIES IN NINF REGIONS
OF THE UNITED STATES, AS SHOWN BY PERMITS JSSUED, FEBRUARY, 1939


Seven Per Cent Increase Noted in Bank Debits
Debits to individual accounts, as reported by banks in leading cities for the week ended April 12, aggregated $\$ 6$,$997,000,000$, or $21 \%$ below the total reported for the preceding week, which included five business days in some of the reporting centers, and $7 \%$ 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 $\$ 6,386,000,000$, compared with $\$ 8,177,000,000$ the preceding week and $\$ 5,969,000,000$ the week ended April 13 of last year.
These figures are as reported on April 17, 1939, by the Board of Governors of the Federal Reserve System:


Total

Week Bnded| April 5,1939 | April. 13,1938 |
| ---: | ---: |
| $\$ 481,543,000$ | $\$ 379,922,000$ |
| $3,975,770,000$ | $2,772,291,000$ |
| $474,788,000$ | $321,655,000$ |
| $539,189,000$ | $438,138,000$ |
| $306,041,000$ | $245,773,000$ |
| $241,512,000$ | $200,374,000$ |
| $1,433,041,000$ | $908,219,000$ |
| $225,009,000$ | $190,170,000$ |
| $141,627,000$ | $133,675,000$ |
| $249,119,000$ | $226,111,000$ |
| $189,863,000$ | $172,462,000$ |
| $626,358,000$ | $553,590,000$ |
| $88,884,760,000$ | $\$ 6,542,380,00$ |

Finished Goods Stocks of Manufacturers Again Decreased During February, According to National Industrial Conference Board
Manufacturers' stocks of finished goods declined in February for the fourth consecutive month and were about equal in volume to those held in July, 1937, according to preliminary estimates of the National Industrial Conference Board indexes of manufacturing inventories, released April 13. Although this downward movement has continued almost without interruption since January, 1938, the amount of finished goods held by industry was still $9.2 \%$ above the average for 1936. The Board further explained:
Inventories of sem-i-finished goods in the hands of manufacturers advanced agin during February for the fourth consecutive month and were
$\mathbf{2 . 2 \%}$ higher than they were last October and $11.6 \%$ higher than in 1936 . Raw material stocks rose slightly for the first time since April, 1938, and were about $1.4 \%$ above the pre-recession level of 1936 .
A comparison of the figures just released with those for the peak stocks of 1938 reveals the extent of the liquidation that has occurred during the last 13 months covered by the indexes. Raw material stocks have declined $13.1 \%$ since April of last year; semi-finished goods, $9.0 \%$ since May; and finished goods, $8.9 \%$ since January, 1938.
The following table gives the Conference Board's indexes for these three classes of commodity holdings at the end of February, 1939, for the preceding month, and for February, 1938. These indexes $(1936=100)$ are adjusted for seasonal variation.


Summary of Business Conditions in Federal Reserve Districts
Indications of the trend of business in the various Federal Reserve districts are shown in the following extracts which we give from the "Monthly Reviews" of the Federal Reserve Banks of Boston, New York; Philadelphia, CleveReserve Banks of Boston, New York, Philadelphia, Cleve-
land, Richmond, Atlanta, Chicago, St. Louis, Minneapolis, land, Richmond, Atlanta, Chicago, St.
Kanṣas City, Dallas and San Francisco:

## First (Boston) District

The Federal Reserve Bank of Boston, in its. "Monthly Review" dated April 1, states that "general business activity in New England during February was maintained at about the same level as that which prevailed in January, but was considerably higher than in February a year ago, after allowances had been made for customary seasonal changes." The Bank also had the following to say, in part:
Total construction contracts awarded in this district, which dropped considerably between December and January, increased sharply during
February. There were increases in the daily average amount of cotton February. There were increases in the daily average amount of cotton
consumed and raw wool consumed, and in boot and shoe production between consumed and raw wool consumed, and in boot and shoe production between
January and February, which were typically seasonal. Car loadings in January and February, which were typically seasonal. Car loadings in
New England for the five-week period ending March 11 were $2.7 \%$ larger New England for the five-week period ending March in were $2.7 \%$ larger shops in February were $1.6 \%$ higher than in February, 1938.
During February raw cotton consumption in New England mills was 71,898 bales, an amount about $32 \%$ larger than in February last year, but $3.2 \%$ under January consumption. Daily average wool consumption February a year ago, and also was larger than in January by $7.6 \%$.
It is estimated that boot and shoe production in New England for February was $12,878,000$ pairs, an amount $7.6 \%$ larger than in January and $12.7 \%$ over the production of February last year.
In Massachusetts during February the total number of wage-earners employed in representative manufacturing establishments was $2.1 \%$ higher aggregate weekly payrolls, according to the Massachusetts Department of Labor and Industries. These increases were slightly under the average
changes between January and February for the 14-year period 1925-1938, inclusive.

## Second (New York) District

"Preliminary evidence indicates that there was little change in the general level of business activity in March, after consideration of seasonal factors," said the Federal Reserve Bank of New York in presenting, in its "Monthly Review" of April 1, its indexes of business activity. "Gains in manufacturing failed to reach the usual seasonal proportions in some lines, but the volume of merchandise distribution apparently compared favorably with February," said the Bank, which added:
Steel mill operations were maintained around $55 \%$ to $56 \%$ of capacity
during March, during March, or only slightly above the average for February; ordinarily
there is a rather pronounced advance. Automobile assemblies up moderately from week to week during March, but although running about two-thirds ahead of a year ago, the February-March rise was somewhat smaller than in most other years. However, reports indicated that cotton mill activity was well maintained, despite a shrinkage in the volume of new business booked in the latter part of the month; shipments of freight by railway showed little change from the February level after adjustment for seasonal influences; and electric power generation and bituminous coal production were reduced only about as usual. In the four weeks ended March 25 department store sales in this district were nearly $3 \%$ higher than in the corresponding 1938 period, the most favorable year-to-year comparison in a number of months. While the improvement in year-to-year comparisons in this case was contributed to by the declining tendency in sales last year, and by the somewhat earlier date of Easter this year than last, the rate of sales appears to have increased more than seasonally between February and March.
In February there was a further moderate recession in business activity, after allowance for the usual seasonal factors. The rate of steel ingot production increased less than in most other years, automobile assemblies were lower than in January, and operations at meat packing plants declined more than usual. About the customary seasonal changes occurred in a number of industries, including those producing cotton textiles, shoes, tobacco products, and electric power. Bituminous coal production continued at approximately the January rate, in contrast with the moderate decine experienced in many past, years, and cement output increased. The dollar value of machine tool orders advanced further in February. Except sharply since Mo 1938 and in Februry reach the been increasing sharply since May, 1938, and in February reached the highest level since
September, 1937.
(Adjusted for seasonal variations, for estimated long term trend, and where neceessary for price changes)

|  | $\begin{aligned} & \text { Feb. } \\ & 1938 \end{aligned}$ | $\begin{aligned} & \text { Dec., } \\ & 1938 \end{aligned}$ | $\operatorname{Jan.O}_{1939}$ | $\begin{aligned} & \text { Feb. } \\ & 1939 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Industrial Production- |  |  |  |  |
| Steel.- | 39 | 80 | 69 | 67 |
| Coppe | 70 | 95 | 86 | $80 p$ |
| Passenger cars | 46 | 83 | 84 | 79. |
| Motor trucks | 72 | 87 | 82 | 85 |
| Bituminous coal | $65 r$ | 79 | 77 | $80 p$ |
| Crude petroleum | 92 | 88 | 88 | $88 p$ |
| Electric power | 85 | 93 | $91 p$ | $91 p$ |
| Cement -- | 46 | 71 | 57. | 68 |
| Cotton consump | 73 | 101 | 94 | 95 |
| Wool consumption | 55 | 135 . | 104 | $106 p$ |
| Shoes $\mathrm{r}_{\text {- }}$ | 95 | 119 | $116 p$ | $114 p$ |
| Meat packing | 82 | 87 | 84. | 78 |
| Tobacco produ | 87. | 95 | 87 | 87 |
| Employment- |  |  |  |  |
| Employment, manufacturing, United Stat | 90 | 93 | 93 | $92 p$ |
| Employee hours, manufacturing, United States.- | 67 | 75 | 74 | $74 p$ |
| Construction- |  |  |  |  |
| Residential building contracts | 25 | 40 | 47 | 48 |
| Non-residential building \& engineering contracts. | 38 | 112 | 69 | 67 |
| Primary Distribution- |  |  |  |  |
| Car loadings, merchandise and misc | 74 | 81 | 79 | 79 |
| Car loadings, other. | 64 | 79 | 75 | 71. |
| Exports | 90 | 80 | 71 | 79 |
| Imports | 64 | - 73 | 71 | 64 |
| Distribution to Consumer- |  |  |  |  |
| Department store sales, United States | 83 | 87 | 86 | $85 p$ |
| Department store sales, 2nd D | 78 | 81 | 76 | $76 p$ |
| Chain grocery sales | 100 | 114 | 111 | $112 p$ |
| Other chain store sales | 89 | 100 | 97 | 93 |
| Mail order house sales. | 87 | -95 | 91 | 94 |
| New passenger car registrations | 58 r | 77 | 82 | $79 p$ |
| Velocity of Deposits $x$ |  |  |  |  |
| Velocity of demand deposits, outside New York |  |  |  |  |
| City ( $1919-25$ average $=100 \%$ ) | 62 | 66 | 61 | 60 |
| Velocity of demand deposits, New York City (1919-25 average $=100 \%$ ) | 36 | 44 | 36 | 35 |
| Prices and Wages $x$ |  |  | , |  |
| General price level ( 1913 average $=100$ | 154. | 155 | 155 |  |
| Cost of living (1913 average $=100 \%$ ) | 148 | 148 | 147 |  |
| Composite Index of wages ( 1928 averave $=100 \%$ ) | 111 | 111 | 111 | " | Ceneral price level ( 1913 average $=100 \%$ )

Cost of living ( 1913 average $=100 \%$ )
Composite index of wages ( 1926 averace $=100 \%$ ).
$p$ Preliminary.,$\tau$ Revised. $x$ Not adjusted for trend

> Third (Philadelphia) District

Industrial production in the Third (Philadelphia) Federal Reserve District increased more than seasonally from January to February, it is stated in the April 1 "Business Review" of the Federal Reserve Bank of Philadelphia. From the "Review" we also take the following:

The adjusted index of productive activity rose $1 \%$ to 77 , a level only slightly below the recent high reached in December, and $14 \%$ above the 1938 low last July. The improvement during February reflected gains. in the output of manufactured goods, particularly of the durable type in which the current level of production is nearly $28 \%$ above last summer's
low. The output of coal and crude oil, on the other hand, declined on a low. The output of coal
seasonally adjusted basis.
Total construction activity in the district, as measured by contract awards, declined sharply in the month and was somewhat below a year ago. Despite the declines in each of the first two months of this year, however, the value of awards was substantially above early 1938.
Employment and payrolls in 12 lines of trade and industry increased 1\% and $3 \%$, respectively, in February, following substantial reductions in the previous month.
Retail trade increased slightly less than usual from January to February and continued below the levels of a year ago. Early data for March, how-
ever, indicate seasonal improvement in most lines. Aggregate wholesale trade increased in February and for the second successive month was above the levels of a year earlier. Inventories in both channels of trade showed some tendency to ac
smaller than in early 1938.

## Fourth (Cleveland) Distric

The Federal Reserve Bank of Cleveland, in its "Monthly Business Review" dated March 31, reports that "tardiness or failure of the usual spring expansion to appear in the major industries of this district, and happenings abroad which seemed to hold up the making of commitments and placing of orders, have offset favorable developments occurring in the four latest weeks. As a result, where allowance is made for the fact that an increase is customary in basic production as well as in trade at this season f the par general business has failed to hold to the level prevailing at the beginning of 1939." The Bank further states:
The steel ingot production rate in the week ended March 25 was half a oint higher than in the same week of February. In the corresponding period of other recent years, when the weekly operating rate was much higher as well as lower than at present, there a point in the national rate. Compared with the the rat the sury has made a very favorable showing so far the seare the is some vidence that proauction has been man Finshed stel inventories hav of the volume of recent incoming orders. Fins a ncreased since the beginning of eports
Automobile production rose each week in March, according to "Ward's" eports. In the latest period assemblies were more than $50 \%$ ahead of the corresponding period of last year, but they were no greater than in mid-January and also below the level of this season of the years 1987. There of the while retail sales improved. in the firs he beginning of the first quarter low point in tome liree whe in 1938 or 1937 * Parts plants have had only che buying has been limited, in large part because of the heavy ordering last fall
large part because of the heavy ordering lly as expected in early March,
Tire demand was not as great seasonall and employment and payrolls in the rubber industry were down in and employment anuary. In contrast with last year, however, the situation in the rubber industry is much improved.
Employment increased about $1 \%$ in Ohio and $2 \%$ in Pennsylvania in ebruary over January, and payrolls were up by slightly larger amounts This was closely in line with scasonal development in Pennsylvania bu less than seasonal in Ohio.
Retail trade reflected this improvement in payrolis, but the gain over January was less than seasonal and the adjusted index receded one point In the first half of March dollar sales were larger than in the corre sponding period of last year by approximately $3 \%$. Inventories at department stores 'increased more than seasonally for the second consecutive month.

Fifth (Richmond) District
The Federal Reserve Bank of Richmond, in its "Monthly Review" of March 31, reported that "trade in February in the Fifth District this year was up to seasonal levels and materially exceeded that of February last year in all lines except retail trade in department and general stores." The Bank further reported:
Retail sales were in fact somewhat better this year in smaller cities and towns, but lower sales in all of the larger cities except Washington pulled the district average below the 1938 level. trade in 206 firms, representing more than a dozen lines, averaged $3 \%$ above the volume of business in February last year, and retail furniture sales were larger, than a year earler in an in February from January Maryland. Sales of new autobile ded 1938 sales by $51 \%$ sales, a normal development, but exceeded February, 1938, sales by $51 \%$. The District 1938 , ales Building permits issued in February were over February, 1938, approximately the same in value as in the corresponding month last year,
while contracts awarded for coistruction work in the district totaled $29 \%$ while contracts awarded for collstruction work in the district totated $29 \%$ continued to operate last month at substantially the same rate as in January and about $30 \%$ above the February, 1938, rate. Production of ravon yarn was well maintained last month, and shipments to converters were $53 \%$ above shipments a year ago. Stocks of rayon yarn held by were $53 \%$ above shipments a year ago. Stocks of rayon yarn. held
producers at the end of February were $36 \%$ lower than on Feb. 28, 1938. Bituminous coal production last month slightly exceeded January output on a daily basis, and was $24 \%$ above output in February last year.

## Sixth (Atlanta) District

The March 31 "Monthly Reviev" of the Federal Reserve Bank of Atlanta states that "with the exception of contracts awarded for residential construction, which increased about $10 \%$ over January, and a small increase in payrolls, trade and industrial activity in the Sixth District declined. somewhat in February." The following is also from the "Review":
The seasonally adjusted index of department store sales in February was about the same as in January, but wholesale trude declined more than it usually does. The rate of textile operations, pig iron and coal production, and the total value of construction contracts awarded in February declined slightly. In comparison with February, 1938, however, activity in a of these lines shows gains, some of them very substantial in amount.
The rate of cotton consumption in Alabama, Georgia and Tennessee declined $1.0 \%$ in February, in contrast to an increase of $2.6 \%$ for the country. Consumption in this district was $39 \%$ greater than a year ago, however, which compares favorably with a gain of $32 \%$ for the country. In February cotrury last year and output of principal cotton as they did in February last year, and output of principal cotton seed porers also deche abolr

Operations in the steel industry in Alabama have been at $72.0 \%$ of capacity since the first week of February, compared with an average of $3.5 \%$ for January.
February production of coal in Alabama and Tennessee declined $4.7 \%$ from January; and in the country output declined $4.6 \%$, because of the
than a year
as a whole.

## Seventh (Chicago) District

From the March 25 "Business Conditions Report" of the Federal Reserve Bank of Chicago we take the following regarding business conditions in the Seventh District
Trends varied during February in industrial output of the Seventh District, several production phases recording expansion over the beginning month of the year, while others experienced recessions in activity. How ever, as compared with the low levels prevailing at the same time las year, current conditions bave continued to show much improvement. Indus trial employment and payroll volumes increased less than is usual February over January, but were above a year ago. was under the corresponding 1938 volume.
A steady rise took place through February and into March in primary steel production of the Chicago area; in the second week of March, how ever, output dropped slightly. Demand for rails kas been a sustaining ever, output dropped stightly. buying by the automotive industry has
factor in this industry, but remained light. Production of automobiles declined somewhat more than seasonally in February, although totaling more than half again as large a in the month last year. At steel and malleable casting foundries of the district activity continued above that of a year earlier, but new busines fell off from January and gutput from steel casting foundries was less than in that month. There was also a non-seasonal decline in order booked during February by stove and furnace manufacturers, although production and shipments rose in accordance with the usual trend. Build ing construction, as reflected by contracts awarded, showed a small gain in February over the preceding month and was more than double that of a year aga; the movement of building materials trended downward. In the furniture industry, shipments rose more than seasonally, and orders booked fell off less, than is usual, with both items above the 1929-s8 February average. Following a substantial expansion in January, activity at distric paper mills diminished in February, but remained above a year earlier.
Owing to declines in the metals and vehicles industries in Michigan, agglegate employment and payroll volumes in the Seventh District recorded less than the usual seasonal increase during February. Nevertheless, the number of workers employed was $5 \%$ greater than in the month last year while wage payments were higher than at that time by $15 \%$
The dollar volume of department store trade was little changed in February from that of January; it again failed to equal the year-ago leve by $2 \%$. However, this latter trend was reversed in the corresponding third week
1938 wẹek.

Eighth (St. Lovis) District
In the March 30 review of "Business Conditions" of the Federal Reserve Bank of St. Louis it is stated that "Eighth District commerce and industry during February and early March, while continuing well above a year ago, developed moderately recessionary trends as contrasted with the relatively high rate of activity during the final quarter of 1938 and January this year." The monthly review also had the following to say
In a number" of important lines of manufacturing and trade expected seasonal expansion failed to appear,
arily the case at this time of year
Industrial production in February, when consideration is given to the usual seasonal variations, fell slightly below January. Relatively the reater decline was in durable goods as contrasted with non-durable commodities, but in both categories output was appreciably larger than a year ago. At iron and steel plants activities were well sustained, pro-
duction and shipments being about on a parity with January; but there was a reduction in incoming business and a moderate decline in backlogs of unfilled örders.
Manufacturers of glass, fire clay products, plumbing supplies and some other building materials reported moderate decreases in production February from the preceding month
As was the case in the entire country, production of bituminous coal in February at mines in this general area declined in about the usual seasonal amount from January, but was $24.9 \%$ above output in February last year. Lead and zine production by district mines was smaller in black dem either in January or February, 1938, refleady increase in output of crude oil in fields of this district, noted throughout 1938, was continued in January and February.
Distribution of merchandise through both retail and wholesale channels in. February and the first two weeks in March reflected a considerable degree of spottiness. Gauged by department store sales in the principal cities, the volume of retail trade in February was $5 \%$ smaller than in January and about $1 \%$ less than a year age; for the two months this year an increase of $1 \%$ was recorded.

Ninth (Minneapolis) District
According to the Minneapolis Federal Reserve Bank, the volume of business in the Ninth District declined in February and was below February last year. In its "Monthly Review" of March 28 the Bank also had the following. to say:
All of the indexes were a little below February last year with the excepcar loadings, both of indicators, country lumber sales and in February, 1938. Country lumber sales in February were the highest for that month since 1931, and with the exception of January were the highest for any month in eight years.

Department store sales in February were about as large as in February last year in the rural sections of the distric
Business failures in February were fewer in number and somewhat smaller in amount than in the preceding month. Compared with February last year, the number of failures showed a reduction of one-fourth and the amount of liabilities a reduction of five-sixths. The number of nonfarm real estate foreclosures in January was well below the number in the preceding month and less than half as sarge as in January last year.
Electric power consumption in January was smaller than in December but was well above the amount consumed in January, 1938.
Other business volume indicators that were higher in February, 1939, than in February, 1938, were total sales at 418 country lumber yards, wholesales of electrical goods, hardware, paper and tobacco, net telephone
installations in the Twin City area, car loadings of coal, coke and ore, flour production, shipments of flour and linseed products from Minneapolis, lumber shipments and the output of gold. Decreases from last year were wholesales of automotive supplies, or cars and trucks in North Dakota, car loadings of forest products, lumber cut, and the output of copper and silver.

Tenth (Kansas City) District
From the March 31 "Monthly Review" of the Federal Reserve Bank of Kansas City we take the following regarding agricultural and business conditions in the Tenth District during February:

Construction activity continues the most favorable aspect of the situation. Contr
Department store sales are about $4 \%$ under last year and sales of other retail stores are less.: Wholesale sales are also slightly lower.
The amount of moisture received in the district in the last two months has been appreciably above normal and the condition of winter wheat in many sections is improved. Generally speaking; the outlook for spring planting of crops is favorable.
Livestock receipts continue light and slaughter operations are lower. The marketing of wheat and the production of flour are about the same as last year, but the amount of corn being sold is substantially smaller.

## Eleventh (Dallas) District

From the April 1 "Monthly Business Review" of the Federal Reserve Bank of Dallas we take the following regarding business conditions in the Eleventh District:
Construction activity in the Eleventh District showed a further counter-to-seasonal decline in February, but the value of contracts awarded during the month was nearly double that in the corresponding month of 1938 and the largest for that month of any year since 1931. The daily average production of crude petroleum increased about $2 \%$ from January to February and exceeded the average in February last year by $6 \%$. Drilling operations were accelerated during the four weeks ended Feb. 25, with well completions during the period moderately larger than a year ago. Daily
average sales of department stores increased less than seasonally in average sales of department stores increased less than seasonally in
February last year. The business of independent retail firms and the February last year. The business of independent retail firms and the
distribution of merchandise through wholesale channels showed slight gains distribution of merchandise through wholesale channels showed slight gains
as compared with February, as compared with February, 1938.

## Twelfth (San Francisco) District

"Although there was a slight dip in Twelfth (San Francisco) Federal Reserve District production and trade during February, business in this region appears to be marking time following a considerable expansion in the second half of 1938," said the San Francisco Federal Reserve Bank in its "Business Conditions" of March 31. The Bank in its further observations stated, in part:
After a sharp rise in value of residential building permits in January, the seasonally adjusted index for February fell back to the December level when it was. $52 \%$ of the $1923-25$ average. Non-residental construction initiated during February remained at about the level of the preceding month, and was the same as a year earlier.
District lumber output, which advanced sharply in December and January after allowance for seasonal influences, declined in February. New orders received by mills in that month were about $20 \%$ below the December level, but appear to have increased considerably in March. Cement production also declined during February, and small reductions in automobile assemblies, rubber tire and tube production, petroleum refining, copper mining and smelting operations, and meat packing took place. Activity at district aircraft plants continued at recent high levels, and steel, furniture, and pulp and paper production remained at about the levels of the preceding month.
Retail sales decreased in February, after allowance for seasonal influences. For the third successive month this Bank's adjusted index of value of district department store sales declined slightly. Apparel and furniture store sales were also lower than in January, while the number of new automobiles sold declined although some expansion is usual in February.
Prices paid farmers for their products have continued at low levels, and further reduction in cash receipts in. February resulted in Twelfth District farmers receiving $6 \%$ less income than a year earlier.

## Weekly Report of Lumber Movement: Week Ended <br> April 8, 1939

The lumber industry during the week ended April 8, 1939, stood at $62 \%$ of the 1929 weekly average of production and $64 \%$ of average 1929 shipments. Production vas about $61 \%$ of the corresponding week of 1929 ; shipments, about $60 \%$ of that week's shipments; new orders, about $67 \%$ of that week's orders, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important softwood and hardwood mills. Reported shipments were $10 \%$ less and production $4 \%$ greater than in the preceding weék. Reported new orders were about the same. New business exceeded that of the corresponding week of 1938 by $44 \%$. Reported production was $12 \%$ above and shipments were $22 \%$ above last year's week. For softwoods, production, shipments and new orders were, respectively, $13 \%$ greater, $21 \%$ greater and $43 \%$ greater than in corresponding week of 1938. New business (hardwoods and softwoods) was $9 \%$ above production, and shipments were $0.1 \%$ above output in the week ended April 8. Reported production for the 14 weeks of the year to date was $16 \%$ above corresponding weeks of 1938; shipments were $11 \%$ above the shipments, and new orders were $9 \%$ above the orders of the 1938 period. New business for the 14 weeks of 1939 was $11 \%$ above output; shipments were $11 \%$ above. The Association further reported:

During the week ended April 8, 1939, 512 mills produced $201,905,000$ feet of softwoods and hardwoods combined; shipped $202,280,000$ feet; wooked orders of $220,177,000$ feet. Revised figures for the preceding week
were: Mills, 541 ; production, 194,298,000 feet; shipments, $225,225,000$ feet ; orders, $221,754,000$ feet.

All regions except California Redwood and Northern Hardwood reported new orders above production in the week ended April 8, 1939. All except Southern Pine, West Coast and Northern Hardwood reported shipments above output. All regions reported orders above those of corresponding week of 1938 except California Redwood. All but Southern Cypress reported shipments above last year. All but Cypress, Northern Pine, Southern Hardwood and Northern Hardwood reported production above the 1938 week.
Lumber orders reported for the week ended April 8, 1939, by 431 softwood mills totaled $211,166,000$ feet, or $9 \%$ above the production of the same mills. Shipments as reported for the same week were $193,118,000$ feet, or $0.5 \%$ below production. Production was 194,022,000 feet.
Reports from 99 hardwood mills give new business as $9,011,000$ feet, or $14 \%$ above production. Shipments as reported for the same week were $9,162,000$ feet, or $16 \%$ above production. Production was $7,883,000$ feet.

## Identical Mill Reports

Last week's production of 420 identical softwood mills was $192,775,000$ feet, and a year ago it was $170,426,000$ feet; shipments were, respectively, feet $191,392,000$ feet and $158,390,000$ feet, and orders received, $209,465,000$ feet and $146,751,000$ feet. In the case of hardwoods, 85 identical mills feet; shipments, $7,819,000$ feet and $4,589,000$ feet, and orders, $7,343,000$ feet and $4,132,000$ feet.

## Automobile Financing in February

The dollar volume of retail financing for February, 1939 for the 456 organizations amounted to $\$ 81,914,862$, an increase of $0.2 \%$ when compared with January, 1939; an increase of $17.7 \%$ as compared with February, 1938 ; and a decrease of $21.3 \%$ as compared with February, 1937. The volume of wholesale financing for February, 1939 amounted to $\$ 128,377,086$, a decrease of $7.6 \%$ when compared with to $\$ 128,377,086$, a decrease of $7.6 \%$ when compared with January, 1939; an increase of $75.5 \%$ compared with February, 1937
The volume of retail automobile receivables outstanding at the end of February, 1939, as reported by the 224 organizations, amounted to $\$ 691,191,242$. These 224 organizations accounted for $93.8 \%$ of the total volume of retail financing ( $\$ 81,914,662$ ) reported for that month by the 456 organizations.
Figures of automobile financing for the month of January were published in the March 25 issue of the "Chronicle," page 1716

The following tabulations show the volume of financing for the month of February, 1939, 1938 and 1937, and the amount of automobile receivables outstanding at the close of each month, January, 1938 to February, 1939, inclusive. The figures are as reported to the Bureau of the Census of the Department of Commerce.

AUTOMOBILE FINANCING


Export Sales of Wheat and Flour from July 1 to April 1 Totaled 101,300,000 Bushels, Reports Department of Agriculture
Sales of wheat and flour for export totaled approximately 101,300,000 bushels from July 1, 1938, to April 1, 1939, of which about $79,000,000$ bushels have been exported, the Marketing and Marketing Agreements Division of the Department of Agriculture announced on April 13. Of the total sales for export, the sale of approximately $77,000,000$ bushels has been assisted by the Federal export program. Sales of wheat represent about $82 \%$ of the $101,300,000-$ bushel total, and sales of flour, about $18 \%$. In noting this the Department of Agriculture on April 13 added:
The sales of wheat for export by the Federal Surplus Commodities Corporation under the Federal program have totaled about $62,900,000$ bushels, and an indemnity has been paid on the export of approximately $14,500,000$
bushels of wheat in the form of flour. bushels of wheat in the form of flour. Sales included approximately

764,000 bushels of wheat and wheat products to the American Red Cross and other American relief agencies for export to Spain and China. $\therefore$ At the same time the Department made public the destination of $41,026,821$ bushels of wheat sold under the export program and the destination of about $14,500,000$ bushels of wheat which was exported as flour. This combined total of about $55,500,000$ bushels is part of the approximately $77,000,000$ bushels the sale of which has been assisted by the export program.

## Stability in Domestic Demand for Farm Products Seen by Bureau of Agricultural Economics

The Bureau of Agricultural Economics, United States Department of Agriculture, said on April 15 that while developments during the past month would delay-and might even prevent-the anticipated moderate spring im provement in domestic demand for farm products, "prospects still are for a year of relative stability in domestic demand conditions if there is no general European war." demand conditions if the announcement in the matter further said:
An announcement in the matter further said: year, but income from marketings plus Government payments was not much less than in the first quarter of 1938. The Bureau added that ncome from farm marketings in March was larger than in February, whereas the usual trend of income is dowward foribug March and April. The increase in March was attributed "prima
The Bureau said there was little change during the past month in actors affecting the current domestic demand for farm products. "Pre liminary evidence indicates there was little change in the general leve of business activity in March. ., . Retail sal in of have been rather favorable. . . . Most of the specific lines of industrial pro duction have been moving in line with general expectations. Textile mill activity has been well maintained. - Changes in most of the other non-durable goods industries in recent weeks have been seasonal in character."

## Argentine Corn Crop Estimated at 213,000,000 Bushels <br> -Current Harvest Is Above Last Season But 38

## Below Average

The first official estimate of the corn crop now being harvested in Argentina is for a harvest of only $213,000,000$ bushels, it was announced on April 18 by the United States Department of Agriculture. While considerably larger than the very low crop of $174,000,000$ bushels harvested last season 1937-38) it is still $38 \%$ below the average of $346,000,000$ bushels for the five years ended with 1936-37, the Department explained. It was further stated:
The small crop is attributed to drought and delayed planting early in the season, to continued drought and considerable insect damage during the summer months, and to damage in some of the important producing regions more recently by the army worm and frost.
Because of these factors the actual area planted for the 1938-39 crop amounted to only $13,096,000$ acres compared with $15,318,000$ acres in 1937-38 and with the average of $16,566,000$ acres for the five years ended with 1936-37. Also as a result of these factors the area harvested this year is not expected to exceed $8,649,000$ acres compared with $7,308,000$ acres last year and with the five-year average of $11,641,000$ acres. Indicated with the average of $30 \%$.
The statistical position of corn in Argentina may be shown as follows. April 1, 1939, carryover stocks about $10,000,000$ bushels; new crop, 213.000,000 bushels; total supply, $223,000,000$ bushels. Since approximately $61,000,000$ bushels will be needed for home utilization, the amount a vanlable for export and carryover will be around $162,000,000$ bushels.

## 1,021,369 Short Tons of Sugar Received from Off Shore

 Areas During First Three Months of 1939The Sugar Division of the United States Department of Agsriculture on April 5 issued its third monthly report on the status of the 1939 sugar quotas for the various sugarproducing areas supplying the United States market. The sum of these quotas represents the quantity of sugar estimated, unider the Sugar Act of 1937, to be required to meet consumers' needs during the current year. The report shows that the quantity of sugar charged against the quotas for all offshore areas, including the full-duty countries, during the first three months of the year, amounted to $1,021,369$ short tons, raw value. For the corresponding period last year charges against the offshore areas totaled $1,145,673$ tons, said an announcement by the Agriculture Department, which also said:
The report includes sugar from all areas recorded as entered or certified for entry before April 1, 1939. Statistics for foreign countries other than Cuba also include certifications for entry of sugar which was in transit on April 1, 1939. The figures are subject to change after final outturn weight and polarization data for all importations are available.
There were 102,184 short tons of sugar, raw value, charged against the quota for the mainland cane area and 76,671 tons, against that for the continental sugar beet area during January and February this year. Data for March are not yet available.
The quantities charged against the offshore areas during the first three months of the year and the balances remaining are as follows:

Tons of 2,000 Pounds- 96 Degrees)

| Area | 1939 Sugar Quotas Established Under the Latest Regulations | Amounts Against Quotas | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba | 1,932,343 | 246,190 | 1,686,153 |
| Phillppines | 1,041,023 | 204,044 | 836,979 |
| Puerto Rico | 806,642 | 439,850 | 366.792 |
| Hawail | 948,218 | 127,689 | 820,529 |
| Virgin Islands | 9,013 |  | 9,013 |
| Foreign countries other than Cuba- | 26,701 | 3,596 | 23,105 |
| Total | 4,763.940 | 1.021.369 | 3.742 .571 |

Direct-consumption sugar is included in the above amounts charged against the various quotas, since quota for such sugar is included in the total sugar quota for each area. The following tabulation indicates the 1839 direct-consumption sugar quotas and charges against such quotas during January, February and March, showing separately sugar polarizing 99.8 degrees and above and sugar polarizing less than 99.8 degrees. The last column shows the balance available for entry during the remainder of the year. The separation of sugars into polarization groups cargo of direct-consumption sugar entered against the quotas.
direct-consumption sugar entered againt the quotas.

| Area | $\begin{aligned} & 1939 \\ & \text { Quota } \end{aligned}$ | Quantity Ch'o'd Against Quota |  | $\xrightarrow[\text { Charges }]{\text { Total }}$ | Balance Remaining |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Sugat Polatizing 99.8 Degrees and Above | Sugar Polatizing Less Than 99.8 Degrees |  |  |
| Cuba | 375,000 | 27,807 | 1,475 | ${ }^{29,282}$ | 345,718 |
| Puerto Rico-- | 126,033 | 45,686 | 1,680 92 | 53,346 2018 | - ${ }_{27,598}$ |
| Hawali -.-.--- | 29,616 80,214 | 1,926 9,982 | 1,419 | 11,401 | 68,813 |
| Total_..... | 610.863 | 85,381 | 10,666 | 96,047 | 514.816 |

Quotas for Full-Duty. Countries
The 3,596 short tons, raw value, charged against the quota for foreign The ther charg made during the first three months of the year against the quotas countries the countries, Merch, and the amounts which may be admitted during the ary and March, and the
remainder of the year:

| rea | 1939 Quota | Charged <br> Againsi <br> uota * | " Balance Remaining |
| :---: | :---: | :---: | :---: |
|  | (Pounds) 308,191 | (Pounds) | (Pounds) 193,596 |
| China and Hongkong. |  | - 114,595 |  |
| Dutch East Ind | 226,114 358,238 | 226,114 358,238 |  |
| Mexico | 6,452,184 | 103,262 | 6,348,922 |
| Peru- | 11,888,543 | 5,994,251 | 5,894,292 |
| Tuited Kingdom. |  | 375,102 |  |
| Quotas not used to | $33,293,628$ 500,000 | 20,528 | $\begin{array}{r}33,293,628 \\ \hline\end{array}$ |
|  | 53.402.000 | 7,192,090 | 46,209.910 |

Total............................. 53.402,000 * In ascordance with Section 212 of the Sugar Act of 1937, the first 10 short tons
of sugar, raw value, imported from any forelgn country other than Cuba have not! beea caarged against the quota for that country.
x Argentina. 15,592; Australia, 218; Belclum, 314,817; Brazil, 1,280; British Malaya, 28; Canada, 603,520; Coiombia, 286; Costa Rica, 22,033; Czechoslovakia, 281,649; Dominican Republic, 7,133,147; Dutch West Indies, 7; France, 187; Ger-
 zuela, N10,209. Three hundred fifty-four pounds have been imported from sweden, 1,288 pownds from France, 30 pounds from Chile, 1,880 pounds. from Dominican
Republic, and 153 pounds from Venezuela, but und or the provistons of Section 212 Republic, and 153 pounds from venezuela, but undgr Act, referred to in footnote ${ }^{\text {, these importations have not been charged }}$ of the sugar Act, referred to in footnote , hese importa.

World Per Capita Consumption of Sugar in Year Ended Aug. 31, 1938 Decreased $3.7 \%$ from Previous Year,
World per capita consumption of sugar during the year ending Aug. 31, 1938, amounted to 31.1 pounds as compared with 32.3 pounds in the previous year, a decrease of 1.2 pounds, or $3.7 \%$, according to a survey made by the statistical department of Lamborn \& Co., New York. The announcement further said:
Ten years ago the per capita consumption was 30 pounds. Since then it fell to 27.7 pounds in. 1933, and then steadily climbed to its peak of 32.3 pounds in 1937. In 1938 world per capita consumption receded for the first time since 1933 .
The Lamborn figures follow:


* Crop year ending Aug. 31.


## Statement of Sugar Statistics of Department of Agriculture for Two Months of 1939-Deliveries Below Year Ago

The Sugar Division of the Department of Agriculture on April 4 issued its monthly statistical statement covering the first two months of 1939, consolidating reports obtained from cane sugar refineries, beet sugar processors, importers and others. Total deliveries of sugar during January and February, 1939, amounted to 690,414 short tons, raw value, compared with 847,711 tons during the corresponding period last year. Distribution of sugar in continental United States during January and February, 1939, in short tons, raw value, was as follows: raw value, was as follows:
Raw Sugar by Refiners (Table 1)...
 Beet Sugar Processors (Table 2) ...................... Importers of Direct Consumption Sugar table 3)
 Total.- $\qquad$ $-\overline{690,414}$
The distribution of sugar for local consumption in the Territory of Hawaii for January and February, 1939, was 2,529 tons, and for Puerto Rico it was 5,592 tons (Table 5).

Stocks of sugar on hand Feb. 28, in short tons, raw value, were as follows. (Not including raws for processing held by importers other than refiners, nor stocks of sugar held by mainland cane factories.) :

|  | 1939 | 1938 |
| :---: | :---: | :---: |
| Refiners' raws | 288,304 | 181,542 |
| Refiners' refined | 369.457 | 374,344 |
| Importers' direct-consumption sugar. | 80,754 | 84,688 |
| Total | 738.51 b | 640,574 |

In addition to the above stocks, beet sugar factories had $1,338,163$ short tons of sugar, raw value, for marketing against the 1939 quota of $1,566,719$ tons, compared with stocks of 958,611 tons last year.

The data were obtained in the administration of the Sugar Act of 1937, approved Sept. 1, 1937, which requires the Secretary of Agriculture to determine consumption requirements, and to establish quotas for the various sugar-producing areas supplying the United States market. The statement of charges against the 1939 sugar quotas during January and February was made public on March 10. (This statement given in "Chronicle" of April 1, page 1989.)
TABLE 1 RAW GUGAR: REFINERS' STOCKS, RECEIPTS, MELTINGS,
AND DELIVERIES FOR DIRECT CONSUMPTION FOR JANUARYAND DELIVERIES FOR DIRECT CONSUMPTION FOR JANUARY FEBRUARY, 1939

| Source of Suppiy | $\left\|\begin{array}{c} \text { sticks on } \\ \text { Jan. } 1 . \\ 1939 \end{array}\right\|$ | Receipts | Meltings | Deliveries for Direct Consumption | $\begin{array}{\|c\|} \hline \text { Lost } \\ \text { by Fire } \\ \text { \&ic. } \end{array}$ | Stocks on Feb. 28, 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cuba | 10,136 | 227,517 | 95,442 | 398 | 0 | 141,813 |
| Hawaif | 22,299 | 78,446 | 90,037 | 571 | 0 | 10,137 |
| Puerto Rico | 112,400 | 114,755 | 181.572 | 180 | 0 | 45,403 |
| Phillippines | 23,500 | 94,855 | 95,902 | 116 | 0 | 22,337 |
| Continental | 88,223 | 83,456 | 105,050 | 24 0 | 0 | 66,605 0 |
| Other countries | 13,766 | 3,320 | 15.077 | 0 | 0 | 2,009 |
| Misc.(sweepings, \&c) |  | 100 | 100 | 0 | 0 |  |
| Total | 270,324 | 602,449 | 583,180 | 1,289 | 0 | 288,304 |

Total
Compiled in
TABLE
BEET STOCKS, PRODUCTION AND DELIVERIES OF CANE AND BEET SUGAR BY UNITED
JANUARY-FEBRUARY, 1939
(In Short Tons, Raw Sugar Value)

|  | Refineries a | Domestic Beet Factories |
| :---: | :---: | :---: |
| Initial stocks of refined, Jan. 1, 1939 | 358,137. | 1,355,463 |
| Production...- | $\begin{array}{r}565,461 \\ \text { b54, } \\ \hline\end{array}$ | 59,371 7681 |
| Dellveries ${ }_{\text {Final }}$ stocks of refined, Feb, 28, 1939 | b554,141 369,457 | $\begin{array}{r} c 76,671 \\ 1,388,163 \end{array}$ |

Final stocks of refined, Feb, 28, 1939
369 Compiled by the Sugar Division, from reports subm which is thefineries' figures are converted to raw value by using the factor 1.060259 1937 and 1938
b Deliveriss include sugar dellvered against sales for export. The Department of Commerce reports that exports of refined sugar amounted to 11,118 short tons, raw Commerce reports that exports of refined sugar amounted to 11,118 short tons, raw
value, during January ahd February, 1939. c Larger than actual deliveries by a smail amount representing losses in transit, through reprocessing, \&c.
TABLE 3-STOCKS, RECEIPTS, AND DELIVERIES OF DIRECT CONSUMPTION

| Source of Supply | Stocks on Jan. 1, 1939 | Receipts |  | Stocks on Feh. 28, 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Cuba | 66,418 | 20,980 | 25,994 | a61,404 |
| Hawail | -7780 | 1,123 21.095 | 1.123 16.711 |  |
| Puerto Rico | - 37.789 | 21.095 | 16,711 | 12.171 |
| Fingland. | ${ }_{0}^{6}$ | -8,841 | 5,928 | $0^{\circ}$ |
| China and Hongkong | 0 |  | 60 | 0 |
| Other foreign areas | 878 | 257 | 863 | 272 |
| Total.......-. | 82.077 | 49.356 | 50.679 | 80.754 | Compiled in the Sugar Division from reports and information submitted on Form SS-15B and SS-3 by importers and distributors of direot-consum

TABLE 4 -DELIVERIES OF DIRECT-CONSUMPTION SUGAR BY MAINLAND CANE MILLS
Deliveries of direct-consumption sugar by Loulsiana and Fiorida mills, on the
ansis of incomplete reports, amounted 18,752 short tons, raw value, during January basis of incomplete reports, amounted 18,752 short tons, raw value, during January and February, 1939.
TABLE 5-DISTRIBUTION OF SUGAR FOR LOCAL CONSUMPTION IN THE TERRITOR
FEBRARY, 1939
Territory of Hawali...(Short Tons, Raw Value)
Puerto Rico

Germany Now Leads World in Production of Beet Sugar, According to New York Coffee \& Sugar Exchange
The New York Coffee and Sugar Exchange, Inc. announced on April 19 that with the annexation of Czechoslovakia, Greater Germany takes the lead as the world's largest producer of beet sugar. This is interesting, the Exchange added, in view of the historical record showing that the first beet sugar factory was erected in 1801 on Crown Land at Cunern in Silesia with the aid of Frederick Wilhelm III of Prussia. Production in the area now under German control totaled $3,100,000$ metric tons in $1937-38$ and $2,677,000$ tons totaled $3,100,000$ metric tons in $1937-38$ and $2,677,000$ tons
last season. Only Russia, for which accruate statistics are last season. Only Russia, for which accruate statistics are
lacking, approaches this yield. Russia is estimated to have produced $2,500,000$ two years ago and $2,300,000$ tons last season.

## Beet Sugar Production in United Kingdom During

 1938-39 Decreased 23.7 \% from Previous YearBeet sugar production in the United Kingdom during 1938-39 fell to the lowest figure in seven years according to Lamborn \& Co., New York, who report that the current season's outturn totaled 319,000 long tons, raw value, as
contrasted with 418,000 tons in the previous year, a reduction of 99,000 tons or approximately $23.7 \%$. In 1931-32, the crop amounted to 279,000 tons. The firm's announcement added:
The reduced crop was due to poor weather conditions during the growing season. The sugar beet plantings during 1938-39 aggregated 329,878 acres as against 313,429 acres in the previous year, but the yield of sugar per acre averaged only . 967 tons as against 1.334 tons in the 1937- 38 season.
Plantings for the coming 1939-40 crop are placed at 346,000 acres, an ncrease of 10,172 acres or approximately $3 \%$ when compared with the 1938-39 crop, according to F O. Licht, the European sugar statistical authority
The United Kingdom, ranking next to the United States as the largest importing country of the world, consumed $2,318,235$ long tons of sugar during 1938 according to Lamborn \& Co. Of this quantity, the homegrown sugars accounted for approximately $13.7 \%$. In 1937, home grown sugars accounted for $21 \%$ of the consumption.

## February Sugar Exports from Java Increased 45,777

 Tons Above Year AgoExports of sugar from Java during the month of February, 1939 amounted to 95,959 long tons, according to B. W. Dyer \& Co., New York, sugar economists and brokers, an increase of 45,777 tons compared with the same month a year ago. During the first 11 months of the crop year year ago. During the tirst 11 months of the crop year (running from April, 1938 to March, 1939) exports were $1,060,821$ tons compared with 933,008 tons during the corresponding period of 1937-38, an increase of 127,813 tons. The firm further announced:
Production during the 1938 campaign amounted to $1,376,824$ tons compared to $1,392,151$ tons produced during 1937, a decrease of 15,327 tons. Sugar stocks in Java on March 1, 1939 were 330,338 tons, the comparative figure for 1938 being 401,598 tons.

## Petroleum and Its Products-Texas Hears Operators

 on Allowables-Daily Average Crude Output Again Up-Crude Prices Advanced in Several AreasRichberg Optimistic on MexicoProtests made by several groups of operators at the Monday meeting of the Texas Railroad Commission to consider the May allowable for the Lone Star State brought about extended hearings at the week-end to bring about adjustextended hearings at the week-end to bring about adjust-
ments in various fields to cope with the objections made at ments in various fields to cope with
In announcing that he favored an inclusive order, covering May and June, Commissioner E. O. Thompson pointed out that "we have been drilling lots of oil wells. Of course, the more wells we drill, the lower must be the allowable per well. Shortly, we will have so many wells that to give each well the bare marginal, ailowable will take up the entire market demand.
"Our sole duty is to prevent actual physical waste of oil and gas in its production," he continued. "Where are we going to get the additional market for the oil coming from the new wells being drilled by 1,050 rigs running now in Texas? If a person were manufacturing a product, he would look out for a market before he built more plant facilities. I am wondering if it might not be wise for oii operators to check into the marketability before drilling new wells.'

Under the 6-day production week schedule in effect on April 14, the Texas quota was $1,453,304$ barrels daily, the Commission's record disclosed. The Bureau of Mine's estimate of the May market demand for Texas crude oil is $1,406,106$ barrels daily," against the April estimate of $1,412,-$ $1,406,106$ barrels daily, against the April estimate of $1,412,-$
700 barrels daily. Nominations to purchase Texas crude oil 700 barrels daily. Nominations to purchase Texas crude oil
during May, filed with the Railroad Commission, totaled $1,576,600$ barrels daily.

Texas again played the leading part in a sharp upturn in daily average crude oil production, the total for the second week of April rising 50,600 barrels to a 3,494,500-barrel figure, according to the mid-week report of the American Petrolerm Institute. Since this is around 60,000 barrels a day higher than the April estimate of the Bureau of Mines of $3,434,000$ barrels daily, oil men expect to see a rising trend develop in crude oil inventories.

With the 6-day production week in effect since April 1, Texas output again climbed sharply during the April 15 week. Production in the Lone Star State rose some 44,000 barrels to a daily average of $1,435,150$ barrels. Kansas showed a gain of 16,150 barrels in rising to a daily average of 169,950 barrels with California's daily average of 628,200 barrels representing an increase of 1,200 barrels. Sharpest decline was shown by Oklahoma producers, who cut down their daily average output by 15,750 barress to 436,500 their daily average output 1,000 barrels to 264,850 barrels.

A decline of 345,000 barrels in inventories of domestic and foreign petroleum held in the United States during the second week of April was reported by the United States Bureau of Mines which disclosed that stocks had dropped to $275,774,000$ barrels on April 13. The decline was comprised of a drop of 407,000 barrels in holdings of domestic crude oil which was offset in part by a gain of 62,000 barrels in stocks of foreign crude oil.

The Central Committee on Public Relations of the American Petroleum Institute, meeting at French Lick, Ind., on April 15 and 16 at the French Lick Springs Hotel, approved a resolution holding that promotion of satisfactory dealer a resolution holding that promotion of satistactory dealer relationships is essential to sound pubic retations for Refining Co., was appointed chairman of a sub-committee on dealer relations which was authorized to work with the 13
regional public relations committees in studying the entire problem of dealer relations, making recommendations for maintaining satisfactory dealer relations and reporting both findings and recommendations for widespread distribution within the industry.
There were several scattered price advances in crude oil prices first of which was a 10-cent a barrel to 88 cents boost posted for Kent and Allegan County grade crudes in Michigan on Tuesday. The following day saw a 4 -cent a barrel advance in the price of Shreveport field crude develop as Caddo Crude Oil and the Lion Oil Refining companies posted a rice of $\$ 1.05$ a barrel. Advances of from 5 to 7 cents a bricel were posted Wednesday in central Michigan fields, prices rising to 89 to 97 cents.
Charging that there is "no emergency in oil," E. O. Thompson, Chairman of the Interstate Oil Compact Commission, told the members of the National Petroleum Association a its semi-annual meeting in Washington on April 15 that "State set-ups" are far superior toWashington control. There is no such thing as a "little Federal control," he held. First, he pointed out, comes studies and reports, followed by a "little" assistance to the States. This is then followed by a "little insistence" and then dictation, then regulation, then complete nationalization and government ownership and ontrol.
Donald R. Richberg, speaking at the same meeting, took rather an optimistic view of the Mexican expropriation tangle. In discussing the problem brought about by the early 1938 seizure of the properties of American and British oil properties by the Cardenas Administration, he said that there was no basis for assuming his recent return to Washing was a "polite way of ending negotiations." He stressed that his recent series of conversations with President Cardenas were carried on in an "atmosphere of friendliness."
At the time of his recent trip to Mexico City to discuss the problem with President Cardenas, Mr. Richberg spoke as the representative of the Standard Oil Co. (N. J.), Stand ard Oil of "California and British interests. Since returning, he stated, it has been necessary to combat in various way the private and public activities of those whom I can only decribe as influential persons, in and outside the Unite States, who are exceedingly anxious to prevent an amicable settlement of controversies with Mexico."
An Associated Press dispatch from Mexico City, dated April 19, disclosed that Mexico had completed another barter dial with Italy which called for the exchange of an estimated $\$ 2,500,000$ of petroleum for rayon yarn and machinery. The dispatch said that shipments are to start in June at the rate of 30,000 tons a month, the oil to be loaded in Italian ships at Minatitlan and Tampico. The move was interpreted as a blow at American, 'Japanese and Dutch shippers of rayon yarn to Mexico.
Senators Borah and Gillette, of Idaho, on April 18, in troducad a bill in the United States Senate which would separate the transportation of oil by interstate pipe lines from other operations in the petroleum industry. In submitting the bill before the Senate, the two Idaho statemen explained that its purpose was to place the transportation of crude petroleum and its products on an equal basis for all within the industry, to prevent monopoly and to protect the cu'stomer. Senator Borah pointed out in this connection that approximately $87 \%$ of the business of the petroleum industry was in the hands of $5 \%$ of the refining companies whose total assets total approximately $\$ 9,000,000,000$.
Preliminary action for a broad study of the petroleum industry was taken April 20 when the temporary National Economic Committee sent out lengthy questionnaires to 40 members of the industry for information on the economic problems faced by the industry, the returns to be in by May 22. The data will be used at the forthcoming meetings of the committee which are scheduled to be held some time in June.

Price changes follow:
April 18 -Crude prices for Kent and Alegan County, Mich.; grades were raised 10 cents a barrel to 88 cents
April 19 -Crude prices in the shreveport field were advanced 4 cents a barrel to $\$ 1.05$ by the Caddo Oil and Lion Oil Refining companies.
April $20-7$ Advances of from 5 to 7 cents a barrel were posted in central Michigan fields, prices advancing to 89 to 97 cents a barrel

Prices of Typical Crude per Barrel at Wells
(All gravitles where A. P. I. degrees are not shown)
Bradford, Pa
iico.
Bradiord, Pa
Limg ( Ohio
Oil
Co
---.-....----s $\$ 2.00$ Eldorado are not $.25 \left\lvert\, \begin{aligned} & \text { Eldorado, Ark, } \\ & \text { Rusk, Texas, } 40 \text { and } \\ & \text { Darst }\end{aligned}\right.$ $\qquad$ $\$ 1.05$ 1.05
1.02

REFINED PRODUCTS-MIXED SENTIMENT EVIDENT IN IN-DUSTRY-RECORD EXPANSION IN REFINING OFFSETS MID-CONTINENT STRENGTH-TANKER STRIKE BOLSTERS FUEL MARKET-1939-1940 FUEL OIL PRICES LOWER
Mixed sentiment ruled in the refined products branch of the petroleum industry during the second week of April when a gain of almost 5 points in refining operations upset the statistical "apple-cart" and offset to a marked degree the optimism caused by another advance in the mid-continent bulk gasoline market.

The 4.9 point increase in refinery operations, which lifted the total to $81.5 \%$ of capacity, was accompanied by a jump of 185,000 barrels in daily average runs of crude oil to stills
hich totaled $3,330,000$ barrels for the April 13 week, ac ording to the American Petroleum Institute. This is about 200,000 barrels above the level held sound by the industry's economists.

The sharp expansion in refining activities also was reflected in a contra-seasonal gain in stocks of finished and unfinished gasoline which rose 458,000 barrels to hit an aggregate o $87,071,000$ barrels. For the two-week period ended April 8 , stocks had dropped nearly 950,000 barrels in reflection o the seasonal rise in demand. This was more than $60 \%$ greater than the rate of decline in the comparable 1938 period

Recent firmness in the nation's major bulk gasoline mar kets reflected the optimism felt because of the industry's success in working off apparent excessive inventories of refined products. However, this week's development has caused a cautious note to appear in most oil men's comments many in the trade feeling that unless this "unwarranted" rate of increase is slowed down-quickly-the statisticas position of the industry will weaken with the resultant pressure upon markets.

Quotations for mid-continent gasoline moved up $1 / 8$ cent a gallon on Monday, placing prices on a level where a smail profit is possible for the first time since last fail. Under the new price schedule, regular gasoline is posted at $43 / 4$ to 5 cents a gallon with third-grade available at 4 to $41 / 4$ cents a gallon. North Texas tank-wagon prices were lifted $1 / 8$ cent a gallon the same day, with supplies there held tightly.
The current New York Harbor tanker strike, combined with a contra-seasonal expansion in demand, has bolstered the heating oil market, with Royal Petroleum lifting barge prices for No. $21 / 8$ cent a galion to $33 / 4$ cents at New York effective April 19. Gradual tightening of supplies was re ported with continuance of the strike held a possible dange to purchasers who will have to bid for the stocks available. Stocks of gas and fuel oil held during the April 15 week were off 599,000 barrels to $126,798,000$ barrels.
Reductions of from $1 / 4$ to $3 / 4$ cents a gallon in the 1939-1940 contract prices for No. 2 and No. 4 fuel oils for home heating as compared with those ruling during the season just closed were posted by major companies operating in the metropolitan New York area during the week. The top price for Metropolitan New York-which takes in Mànhattan, Brooklyn, Queens and Staten Island-will be $63 / 4$ cents a gallon. Jersey prices have been set at $63 / 4$ cents for the metropolitan area, while northern New Jersey the top is $7 \frac{1}{2}$ cents and 7 cents for southern New Jersey

The average retail price of gasoline in 50 representative cities on April 1 was 13.07 cents a gallon as compared with 13.04 cents on March 1 and 14.23 cents on the comparable 1938 date, the American Petroleum Institute reported. State taxes averaging 4.44 cents a gallon and the Federal tax of 1 cent a gallon increased. the average to the consumer to 18.51 cents a gallon on April 1, against 18.48 a month earlier and 19.67 cents on April 1 last year

Representative price changes follow:
Aptil 17-Mid-Continent tank-car prices of gasoline were advanced $1 / 8$ cent a gallon to a range of $4^{3 / 4}$ to 5 cents for regular, and 4 to $4 \frac{1}{4}$ cents fo third-grade

April 19 -Royal Petroleum advanced No. 2 heating oil $1 / 8$ cent a galion $3^{3 / 4}$ cents a callon, barge New York-

| New York- | New York | Other Cittes- |
| :---: | :---: | :---: |
| Stand: Oil N. J--\$. $061 / 2$ | техая......-...- $8.071 / 2$ | Chicago--- $\$ .05$ - $051 / 1 / 2$ |
| Socony-vacuum_-. 06 | Guif --.-.-........ $081 / 4$ | New Orleans-. $061 / 2-.07$ |
| Tide Water Oill Co . $081 / 4$ | Shell Eastern,...- $071 / 2$ | Gulf ports.-- $0531 / 2$ |
| Richfield Oil(Cal.) . $071 / 2$ Warner-Quinlan.- . $071 / 2$ |  | Tulsa |
| Kerosene, 41-43 | Water White, Tank Car, | F.O.B. Refinery |
| $\begin{aligned} & \text { New York- } \\ & \text { (Bayonne) } \\ & \hline \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & \text { New Orleans_ } \$ .051 / 4-.051 / 2 \\ & \text { Tulsa_n }\end{aligned}\right.$ |
| Fuel | Oil, F.O.B. Refinery or Ter | rminal |
| N. Y. (Bayonne) - 1 | California 24 plus D | New Orleans C_--... $\$ 0.90$ |
| Bunker C....-... $\$ 0.95$ | \$1.00-1.25 | Phila., Bunker C..--, 1.45 |
| Diesel---.---- 1.65 |  |  |
|  | Oil, F.O.B. Refinery or |  |
| $\begin{gathered} \text { N. Y. (Bayonne)- } \\ 27 \text { plus.-. } \end{gathered}$ | $\left.\right\|_{28-30} ^{\text {Chicago }} \ldots$ | Tulsa------. $\$ .027 / 8.03$ |
| Gasoli | ne, Service Station, Tax In | cluded |
| \% New York. ....-- $\$ .195$ | Newark -----------\$. 159 | Buffalo --...-- 8.17 |
| z Brooklyn.-...---- 195 | Boston. | Philadelphia_---. $135-15$ |
| z Not including $\mathbf{2 \%}$ city | sales tax. |  |

$\mathbf{z}$ Not including $\mathbf{2 \%}$ city sales tax.

## Daily Average Crude Oil Production for Week Ended April 15 Up 50,600 Barrels

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended April 15, 1939, was $3,494,500$ barrels. This was a rise of 50,600 barrels from the output of the previous week, and the current week's figure was above the $3,434,000$ 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 April. Daily average production for the four weeks ended April 15, 1939, is estimated at 3,419750 barrels. The daily average output for the weok ended April 16, 1938, totaled $3,385,400$ 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 April 15 totaled 1,007,000 barrels, daily average of 143,857 barrels, compared with a daily average of 196,714 barrels for the week eeks ended April 15
Receipts of California oil at Atlantic and Gulf Coast ports for the week ended April 15 totaled 186,000 barrels, a daily average of 26,571 barrels and 22,393 barrels daily for the four weeks ended April 15.

Reports received from refining companies owning $85.8 \%$ of the $4,268,000$ barrel estimated daily potential refining capacity of the United States ndicate that the industry as a whole ran to stills, on Bureau of Mines basis, $3,330,000$ barrels of crude oil daily during the week, and that all pipe lines as of thtorage at refineries, bulk terminals, in transit and in unfinished gasoline: 20 of the week, $87,071,000$ barrels of finished and $106,076,000$ barrels Total gasoline production by ind.
daily refinery capacity of the country amounted to $84.9 \%$ of the total DAILY AVER
DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels)

|  | $\left\|\begin{array}{c} \mathrm{a} \\ \text { B. of M. } \\ \text { Calcu- } \\ \text { lated } \\ \text { Require- } \\ \text { ments } \\ \text { (April) } \end{array}\right\|$ | $\begin{gathered} \text { State } \\ \text { Allowable } \\ \text { April } 1 \end{gathered}$ | $\left.e \begin{gathered} \text { Week } \\ \text { Rnded } \\ \text { Apric } 15 \\ 1939 \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { Change } \\ & \text { from } \\ & \text { Previous } \\ & \text { Week } \end{aligned}$ | Four Weeks Ended April 15 1939 | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { April } 16 \\ 1938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oklahoma <br> Kansas | 473,300 152,700 | $\begin{aligned} & 428,000 \\ & 156,850 \end{aligned}$ | $\begin{aligned} & 436,500 \\ & 169,950 \end{aligned}$ | -15,750 | $\begin{aligned} & 440,600 \\ & 164,400 \end{aligned}$ | $\begin{array}{r} 497,700 \\ \times 149,950 \end{array}$ |
| Panhandle Texas...-- |  |  | 62,550 | -9,800 |  |  |
| North Texas - .-....- |  |  | 84,750 |  | -83,550 | 77,800 |
| West Central Texas.-- |  |  | 31,100 | -100 | 31,000 | 29,600 |
| East Central Texas |  |  | 228,850 | +16,100 | 216,350 | 194,400 |
| East Texas.-. |  |  | 105,050 | -100 | 101,550 409 | 101,100 431,350 |
| Southwest Tex |  |  | 255,150 | +24,250 | 247,000 | 431,350 23,100 |
| Coastal Texa |  |  | 220,700 | +14,450 | 215,950 | 204,700 |
| . Total Texas | 1,412,790 | b1432705 | 1,435,150 | +44,800 | 1,371,200 | 1,334,150 |
| North Loulsiana. Coastal Louisian |  |  | 73,300 <br> 191550 | -150 | 71,600 | 80,450 |
|  |  |  |  |  |  |  |
| Total Louls | 262,000 | 257,920 | 264,850 | -1,000 | 263,250 |  |
| Arkansas | 53,300 | 52,993 | 53,350 | -850 | 50 |  |
| Eastern (not incl. in.)- | 149,300 104,800 |  | 165.000 | $-1,500$ | 166,150 |  |
| Michigan_.-.a. | 104,800 48,300 |  | 98,450 | $+2,300$ | 97,050 | 138,700 |
| Wyoming | 50,000 |  | 58,500 | $\xrightarrow[+100]{+700}$ | 58,400 | ${ }^{51,850}$ |
| Montana | 15,300 |  | 14,600 | + + +750 | - 13,700 | 13,000 |
| Colorad | 5,000 |  | 3,650 | -100 | 3,700 | 4,000 |
| New | 115,300 | 113,700 | 110,750 |  | 109,650 | 106,800 |
| Total east of Calli. California | $2,842,000$ |  | 2,866,300 | +49,400 | 2,796;900 | 2,664,700 |
|  |  | c575,000 | 628,200 | +1,200 | 622,850 | 720,700 |

Total United States_ $3,434,000 . \quad \int_{3,494,500}+50,600{ }_{3,419,750}{ }_{3,385,400}$
Note-The figures indicated above do not include any estimate of any oll which might haye been surreptitiously produced.
of oil based upon certain premises outlined in the requirements of domestic crude Aprill. As requirements may be supplied in its detalled forecast for the month duction, contemplated withdrawals from crude from stocks, or from new profrom the Bureau's estimated requirements to determine the must be deducted to be produced.
b Net daily average basic allowable for the 30-day period beginning April 1. Shut-downs are ordered for all Sundays during April.
c Recommendation of Central Committee of California Oil Producers.
CRUDE RUNS TO STILLS AND STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL, WEEK ENDED APRIL 8, 1939

| District | Daily Refining Capactity |  |  | Crude Runs to Stills |  | Stocks of Finished and Unfinished Gasoline |  |  | StocksofGasandFueloul |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | en- Reportin |  |  | $\left.\begin{array}{c\|} \text { Daily } \\ \text { Aver- } \\ \text { ape C. } \\ \text { oper } \\ \text { ated } \end{array} \right\rvert\,$ |  | Finishe |  | $\left\lvert\, \begin{gathered} \text { Unfin'd } \\ \text { in } \\ \text { int tha } \\ \text { Distil. } \end{gathered}\right.$ |  |
|  |  | Total | P, C. |  |  | $\begin{array}{\|l\|l\|} \hline \text { At Re- } & \\ \text { Sineries } & \text { Term'ls. } \\ \text { \&ic. } \end{array}$ |  |  |  |
| East Coast. Appalachian. Ind., Ill.,Ky. | 5 | 615 | 100.0 | 520 | 84.6 | 7,566 | 13,284 | ,084 | 828 |
|  | $\begin{array}{r}149 \\ 574 \\ \hline\end{array}$ | 128 |  | 108 | 84.4 | 1,661 | 1,559 | 262 | 731 |
| $\begin{aligned} & \text { Ind., Ill.Ky. Ky. } \\ & \text { Okla., Kan., } \end{aligned}$ | 574 |  |  | 449 | 87.4 | 10,942 | 3,427 | 653 | ,673 |
|  | 419 | 342 | 81.6 | 272 | 79.5 | 4,509 | 2,957 | - 281 |  |
|  | 316 | 159 | 50.3 | 119 | 74.8 | 1,332 | 2, 40 | 256 | 1,731 |
| Inland Texas | 1,000 149 | ${ }_{1} 895$ | 89.5 | 789 | 88.2 | 8,767 | 238 | 1,650 | 7,547 |
| No. La., Ark Rocky Mtn Callfornia | 100 | 145 |  | 142 | 77.9 | 1,740 | 659 147 | +423 | 1,588 |
|  | 118 | 64 | 54.2 | 40 | 78.1 | 1,729 | 147 |  | 776 |
|  | 828 | 745 | 90.0 | 496 | 68.6 | 12,210 | $2,6 \overline{3} 1$ | 1,38 | 742 96.439 |
| Reported .-. <br> Est. unrepd. |  | ,662 | 85.8 |  | 81 |  |  |  |  |
|  |  | 06 |  | 344 |  | 4,38 | $\therefore 720$ | 100 | $\begin{array}{r} 123,948 \\ 2,850 \end{array}$ |
| $\begin{array}{r} \text { xEst.tot.U.S } \\ \text { Apr. } 15.39 \\ \text { Apr. } 8,39 . \end{array}$ |  |  |  |  |  |  |  |  |  |
|  | 4,268 | 4,268 |  | 3,330 |  | 55,156 | 25,662 |  |  |
|  | 4,268 | 4,268 |  | 3,145 |  | 54,700 | 25,627 | 6,286 | 126,199 |
| U.S.B. of M. <br> xApr. 15 '38 |  |  |  |  |  |  |  |  |  |

$\pm$ Estimated Bureau of Mines' basis. z April, 1938 daily average.

## World Lead Production

Production of refined lead for the world, in short tons, according to figures released by the American Bureau, of Metal Statisties, was as follows:


Weekly Coal Production Statistics
The National Bituminous Coal Commission in its current weekly report said that the total production of soft current the country in the week ended April 8 is estimated at 1860 , 000 net tons. Production in the corresponding at 1,860,1938 was $5,614,000$ tons.
Cumulative production of soft coal from Jan. 1 to date amounts to $106,786,000$ tons as against $91,304,000$ tons in Anthracite ing an increase in the present year of $17 \%$. Anthracite production in approximately the same period hows an increase of $2.2 \%$ over 1938.
The United States Bureau of Mines reported that the total production of Pennsylvania anthracite in the week ended April 8 is estimated at 984,000 tons, or 164,000 tons per day for the six working days of the week. Compared with the five-day week of April 1, the daily rate increared $2 \%$, and was $31 \%$ more than output in the corresponding week of 1938.

ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL
(In Thousands of Net Tons)

 production of lignite, semi-anthracite and anthracite outside of Pennsylvanta b Subject to revision. c Sum or 14 full weeks ended April 8, 1939, and corre sponding 14 weeks of 1938 and 1929.
ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND

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.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (The current weekly estimates are based on rallroad carloadings and river shipand State sources or of tinal mision on receipt of monthly tonnage reports from district and state sources or of final annual returns from the operators.

|  | Week Ended- |  |  |  |  | $\begin{aligned} & \text { Apr. } \\ & \begin{array}{l} \text { Avye } \end{array} \\ & 1923 \mathrm{e} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{cc} A p r . & 1 ; \\ 1939 & \mathbf{p} \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Mar. } 25 \\ 1939 \mathbf{p} \end{array}\right\|$ | $\left\lvert\, \begin{gathered} A p r, 2, \\ 1938 . \end{gathered}\right.$ | $\begin{array}{r} 40 .{ }^{3}{ }^{3} \\ \hline \end{array}$ | $\begin{aligned} & \text { Wat. } 30 \\ & 1929 \end{aligned}$ |  |
| Alaska Alabam |  |  |  |  |  |  |
| Arkansas and Ok- | $\begin{array}{r}267 \\ 15 \\ \hline\end{array}$ | - 254 | 202 | $\bigcirc 238$ | 305 | 412 |
| Colorado | 88 | ${ }_{91}^{19}$ | 11 101 | $\begin{array}{r}33 \\ 125 \\ \hline\end{array}$ | $\begin{array}{r}34 \\ 140 \\ \hline\end{array}$ | 70 |
| Georgia and North Caroli |  | 1 |  | 125 | 140 | 184 |
| Illinois. | 735 | 828 | 490 | - 928 | 890 | 1,471 |
| Indiana | 288 | 345 | 192 | - 313 | 303 | ${ }^{1}$ |
| Kansas a | 67 97 | 73 97 | 54 <br> 85 | 76 | 53 | 100 |
| Kentucky-Eastern | 580 | 635 | 316 | 160 <br> 651 | 103 | 138 |
| Western | 128 | 135 | 88 |  | 205 | 188 |
| Maryland | 31 | 32 | 19 |  | 45 | 52 |
| Montana |  | 44 | $4{ }^{9}$ |  | 11 46 | 22 |
| New Mexico | 23 | 23 | 21 |  | 38 | 5 |
| North and | 24 | 41 | 25 |  | s21 | 6 |
| Ohlo.-. | 415 | 430 | 205 | 380 | 327 | 786 |
| Pennsilva | 1,865 118 | 1,895 | 1,170 | 1,761 | 2;504 | , 531 |
| Texas. | 118 17 | ${ }_{17}^{96}$ | ${ }_{14}^{51}$ | 107 | -67 | 121 |
| Utah. | 38 | 42 | 46 | 15 |  | 20 |
| Virginia | 253 | 242 | 161 | 209 | 204 | 40 |
| Washington | 27 | 28 | 23 | 26 | ${ }_{41}{ }^{84}$ |  |
| West Virginia | 1,405 | 1,440 | 848 | 1,292 | 1,420 | 1,256 |
| Wyoming | 520 77 | 556 87 | 307 73 | $\bigcirc 379$ | 586 | ${ }^{2} 778$ |
| Other Western Stat |  |  |  | 71 |  | 116 86 |
| Total bltuminous coal. Pennsylvania anthracite | $\begin{array}{r} 7,125 \\ 803 \\ \hline \end{array}$ | $\begin{array}{r} 7,460 \\ 789 \end{array}$ | $\begin{array}{r} 4,554 \\ 893 \\ \hline \end{array}$ | $\begin{aligned} & 7,183 \\ & 1,092 \end{aligned}$ | $\begin{aligned} & 8,090 \\ & 1,071 \end{aligned}$ | $\begin{array}{r} 10,386 \\ 1,974 \end{array}$ |
| Total, all coal | 7.928 | 8,249 | 5,447 | 8,275 | 161 |  |

 a Includes operations on the N. \& W.; C. \& O.; Virginian; K. \& M.; B. C. \& G.
and on the B. \& O. .n Kanawha, Mason, and Clay countles. b Rest of State, including the Panhandle District and Grant, Mineral, and Tucker countles. c Includes Arizona, California, Idaho, Nevada and Oregon, d. Data for Pennsylvanfa anthractite
from published records of the Buren or from published riacords of the Bureau of Mines, e A verage weekly rate for entire month, p Prellminary, s Alaska, Georgia, North Carolina, and South Dakota
included with "Other Western States."

* Less than 1,000 tons,


## Tin Research in United States by International Council to Be Continued at Battelle Institute

Research on tin in this country by the International Tin Research and Development Council, representing the tin producers of the world, will be continued at Battelle Memorial Institute, according to the announcement made April 15, by W. H. Tait, Clerk to the Council and Clyde E. Williams, Director of Battelle Memorial Institute. Arrangements have also been completed to have the tin research staff at Battelle available for the consideration of technical questions arising with American tin users. The Council further stated:
In establishing this work at Battelle the International Tin Research and Development Council has chosen the most logical way of giving service up an independent organization was considered. But when it was retting that even the smallest modern resedrch unit must combine administrative staff, traveling representatives, specialists in chemistry; physics, motative and engineering, a reference library, a press cutting service, and extensive
equipment it became obvious that a much higher quality of service could be given by taking advantage of the facilities avallable at one of the large research organizations already established.

Non Ferrous Metals-Lead and Tin Sales in Good
Volume-Mine Producers Lower Copper to $101 / 2 \mathrm{c}$. "Metal and Mineral Markets" in its issue of April 20 reported that sentiment among traders in non-ferrous metals was a little more hopeful last week, due chiefly to the feeling that the President's communication to Hitler and Mussolini may in the end result in something constructive and avert war. Both lead and tin sold in good volume, but copper and zine business remained inactive. Traders here were impressed by the steadier tone of the London market. The publication further reported:

Copper
Large mine operators met the $101 / \mathrm{cc}$. Valley basis on April 19, which removed the nominal $103 / 4 \mathrm{c}$. quotation and brought about a general revision than $80 \%$ copper were reduced one-eighth cent a pound and those averaging above $80 \%$ one-quarter cent. Copper wire was reduced one-quarter cent With the foreign price fairly steady, and the so-called outside market here also showing some stability, producers felt that some domestic buying of consequence may appear soon.
Domestic business accounted for during the last week amounted to 7,991 tons, bringing the total for the month to date to 18,850 tons. The foreign Cartel sold fully 15,700 tons of copper during the last week
The March statistics of the Copper Institute showed that world stocks of refined copper increased 13,277 tons, out of which total the United States contributed 11,538 tons and foreign production 1,739 tons. Blister stocks decreased 7,407 tons; 4,817 tons here and 2,590 tons abroad. The net pares with 12,065 tons added to the total supply in February, 25,544 tons pares with 12,065 tons added to the tanuary, and 41,286 tons in December
Exports of domestic copper have fallen sharply this year, averaging 3,767 tons monthly in the first quarter, against 11,622 tons monthly in the last quarter of 1938. Reduced exports have complicated the problem of the producers to balance output against shipments.

## Lead

The increased activity in lead that appeared toward the close of the previous week was carried into the seven day period that ended yester day. Sales for the last week amounted to 6,079 tons, or well above the average of recent weeks. With London showing increased steadiness, the tone of the domestic market improved appreciably. Quotatons remained at 4.75 c ., New York, which was also the contract settling basis of the American Smelting \& Refining Co., and at 4.60c., St. Lous.
A feature in the market was the demand for April-shipment metal. Producers concluded that many consumers are not well covered. So far as May requirements are concerned, it is felt that consumers are not much more than $30 \%$ covered.

Zinc
Business booked in the common grades of zinc during the last week mounted to only 1,182 tons, against 1,319 tons in the week previous. The quotations continued at $41 / 2 \mathrm{c}$., St. Louis. The industry was impressed with the high level of shipments to consumers, the movement for the week involving 5,087 tons of the common grades.

## Tin:

Buying of tin during the last week was on a larger scale than in some time past. Consumers were interested chiefly in near-by metal, and the buying, according to some observers, was inspired by the tense political situation abroad. With the Government finally giving serious thought to building up a stockpile, consumers have been more inclined to take on metal gainst possible shipping difficulties in the event of war. The up More than 1,000 tons of tin were purchased in this market during the last week. Tin-plate mills are operating at about $62 \%$ of capacity, against $60 \%$ early in the month.
Chinese tin, $99 \%$, was nominally as follows: April 13, 44.550c.; April 14, 45.000 c .; April 15, 45.050 c .; 'April 17, 45.175 c .; April 18, 45.800 c .; April 19, 45.800 c .

DAILY PRICES OF METALS ("E. \& M. J." QUOTATIONS)

|  | Electrolytic Copper |  | Straits Tin | Lead. |  | zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Domestic, Refinery | Export, Refinery | New York | Neuc York | St. Louts | St. Louts |
| Apr. 13 | 10.275 | 9.775 | 46.250 | 4.75 | 4.60 | 4.50 |
| Apr. 14 | 10.275 | 9.775 | 46.700 | 4.75 | 4.60 | 4.50 |
| Apr. ${ }^{15}$ | 10.275 | 9.775 | 46.750 | 4.75 | 4.60 | 4.50 |
| Apr. 17 | 10.275 | 9.775 | 46.875 | 4.75 | 4.60 | 4.50 |
| Apr. 18 | 10.275 | 9.800 | 47.500 | 4.75 | 4.60 | 4.50 |
| Apr. 19. | 10.275 | 9.775 | 47.500 | 4.75 | 4.60 | 4.50 |
| Average | 10.275 | 9.779 | 46.929 | 4.75 | 4.60 | 4,50 |

Average prices for calendar week ended April 15 are: Domestic copper, f.o.b
refinery, 10.358 c .; export copper, 9.792 c .; Straits tin, 46.383 c .; New York lead refinery, $10.358 \mathrm{c} . ;$ export copper, 9.792 c .; Straits tin, 46.383 c. . New York lead,
4.767 c .; St. Louis lead, 4.617 c .: St. Louis zinc. 4.500 c .; and silver, 42.750 c . The above quotations are "M. \& M's" appralsal of the mator markets 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, Copper. lead and zinc quitations are based on sales for both prompt and future delliveries: tin quotations are for prompt dellivery only
livered at consumers' plants. As delivery charges vary with the destination, the figures shown above are net prices at refineries on the Atlantle seaboard Deling. ered prices in New England average 0.225 c . per pound above the refinery basis. Export quotations for copper are reduced to net at refineries on the Atlantic seaboard, On forelgn business in copper sellers usually name a c.i.f. price-Hamburg,
Havre and Liverpool. The c.i.f. basis commands a premium of 0.325 c . per pound
above fo. Daily London Prices

Dally London Prices

| Copper, Std. |  | Copper Electro. (Bid) | Tin, Std. |  | Lead |  | Zinc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spot | 3M |  | Spot | 3M | Spot | 3M | Spot | 3M |
| $42^{16}$ | 42 | 48 | 21 | 213 | 14 | 143/3 | $13{ }^{516}$ | $13^{9}{ }_{16}$ |
| $41 \%$ | $42 \mathrm{~L} / 4$ | $471 / 2$ | $2161 / 4$ | 214 | 141/8 | $14^{7} 16$ | 133/8 | 135/8 |
| ${ }_{4}^{411115} 4$ | 42 | ${ }_{471}^{48}$ | $2163 / 4$ | $2141 / 2$ | $143 / 8$ | 14.5 | ${ }^{133_{16}}$ | 13916 |
|  | ${ }_{42}^{42}$ | $471 / 2$ $471 / 2$ | $2181 / 4$ $2181 / 2$ | ${ }_{2161 / 2}^{2151 / 4}$ | 141/5 | ${ }_{14}^{149819}$ | $1{ }^{133_{16}{ }_{16}}$ | $131 / 2$ <br> $139_{16}$ <br> 18 |

Prices ior lead and zinc are the ofticial buyers' prices for the first sesalon of the
London Metal Exchange; prices for copper and tin aire the offictal closing buyers, prices. All are in pounds stering per long ton ( $2,240 \mathrm{lb}$ )

Copper Statistics for Month of March, 1939
The Copper Institute on April 13 released the following statistics pertaining to the production, deliveries and stocks of copper:
UNITED STATES DUTY-FREE AND FOREIGN COPPER STATISTICS
(In Tons of 2,000 Pounds)
 x Mine or smelter production and custom intake, including scrap (excluding
Russia, Japan, Australla, \&c.). y At refineries, on conslgnment and in exchange Russia, Japan, Australia, \&c.).
warehouses, but not including y At refineries, on consignment and in exchang
consumers' stocks at their plants or warehouses warehouses,
$\mathbf{z}$ Corrected.

## Steel Ingot Production Declines for Fifth Consecutive

 Week-Scrap Breaks SharplyThe "Iron Age" in its issue of April 20 reported that the downward trend in iron and steel activity continues. For the fifth consecutive week, ingot production has declined, though the drop this week to $501 / 2 \%$ is a loss of only one point compared with three points last week, indicating, perhaps, that production has been brought into closer alinement with orders. The "Iron Age" further reported:
With the exception of structural steel and tin plate, most steel products are in lighter demand. Aggregate orders of some steel companies during. the first half of April were from 10 to $30 \%$ below those of the comparable period in March.
The uncertainty which is affecting all branches of the industry is reflected in scrap markets. The sharpest break in the "Iron Age" composite scrap price in a year and a half, amounting to 66 c . a ton, has brought this figure
down to $\$ 14.42$. Declines at Philadelphia contributed to this result: There have also been reductions of 50 c in some grades at Buffalo, Detroit, Cincinanti and St. Louis. Were it not for the influence of export transactions, prices in the East probably would have declined further.
Failure of the conferees in the bituminous coal situation to reach an agreement has brought about a more conservative operating policy among some of the steel companies. Although large plants are well protected for the next few weeks, the Carnegie-Illino1s steel Corp. has banked five of its blast furnaces to conserve coking coal. Some of the smaller companies in varied lines of manufacture are beginning to feel the pinch of low coal sup-- plies. Vessel operators on the Great Lakes are finding it difficult tc schedule coal for shipments for the upbound trips of ore carriers. In 1922, a bitumincus coal strike which lasted five monthis created a serious scarcity of fuel, restricted production of pig iron and steel, brought rising prices for coke, pig iron and steel, and also higher costs for pig iron and steel manufacture: During that year, pig fron rose $\$ 14.52$ and finished steel $\$ 10.70$ a ton, according to the "Iron Age", composite prices. Although a part of these advances occurred after the strike was settled, the impetus came from the scarcity conditions created by the coal strike.
Although steel production has been declining in the United Statcs, a tighter steel situation is developing in Great Britain, where output of more than a million tons in Mareh, virtually capacity, is not yet satisfying mercial buyers', although affected by the political uncertainty in. Comare sensing the danger of delay in placing steel orders. Blecause of the shortage of scrap in England, additional blast furnaces are being put in blast.
For the first time since war preparations in Europe were begun, inquiries have been received in the United States for sizable quantities of shell steel and other munitions materials. These are coming chiefly from England and Canada.
In the domestic field, the cutstanding orders and inquiries are for construction steels, reilroad material and tin plate. Miscellaneous business is in fair volume, but individual orders are so small that mill costs are rising because of frequent roll ch
Letting of frabricated structural steel in the week were upward of 25,000 tons, the highest total since the first week of January. Mill specifications against contracts previously booked are in a rising trend. New structural projects out for bids totaled only about 15,000 tons, but a great deal of work on which bids have gone in is a waiting award. Lettings of reinforcing steel were about 8,700 tons, while new projects call for 20,400 tons, these including $9,00 \mathrm{C}$ tons for a Social Security building in Washington.
Rail orders included 15,167 tons placed by the Erie, 4,000 tons for the Virginian and 2,400 the Brazil calls for 1,000 freight cars. Brazil calls for 1,000 freight cars.
Tin plate production has risen to $63 \%$, which is a fairly good rate considering that copact is now well above gtential require-
Automobile manufacture
Auls ford with die shops for 1940 assemblies of 1939 models are proceeding bought in May, Meanwhile,
doubtful whether much more steel will be bought for completion of the runs on these models in view of the fact that 1940 cars will make an early appearance.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel
April 18, 1939, 2.286c, a Lb. (Based on steel bars, beams, tank plates One week ago...-.............286c. $\begin{gathered}\text { Based on steel bars, beams, tank plates } \\ \text { One month ago } \\ \text { wolre, rails, black pipe, sheets and hoo } \\ \text { rollps. These products represent }\end{gathered}$

$\qquad$

| Low |  |
| :---: | :---: |
| 2.211 c , | Oct. |
| 2.249 c . | Mar. |
| 2.016 c . | Mar. |
| 2.056 c . | Jan. |
| 1.945c. | Jan. |
| 1:792c. | May |
| 1.870c. | Mar. |
| 1.9620. | Oct. 29 |
| 2.212 c . |  |

## Pig Iron

April $18,1939, \$ 20.61$ a Gross Ton
ne week ago (Based on average of basic fron at Valley
 One month ago
One year ago.

teel Scrap
April 18. 1939, $\$ 14.42$ a Gross Ton $\quad$ (Based on No. 1 heavy melting steel One week ago_-
One month ago



The American Iron and Steel Institute on April 17 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 $50.9 \%$ of capacity for the week beginning April 17, compared with $52.1 \%$ one week ago, $55.4 \%$ one month ago, and $32.4 \%$ one year ago. This represents a decrease of 1.2 points, or $2.3 \%$, from the estimate for the week ended April 10, 1939. Weekly indicated rates of steel operations since March 7, 1938, follow :

| 1938 |  | 1939- |  | 1933 | 193 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ar. | 29.9\% | June 20 | . $28.0 \%$ | Oct. 3..... $47.9 \%$ | Jan. |  |
| Mar. | 32.1\% | June 27 | 28.7\% | Oct. $10 \ldots . . .51 .4 \%$ | Jan. 16 |  |
| Mar. 21 | 33.7\% | July 5 | 22.4\% | Oct. 17....-49.4\% | Jan. 23 | - |
| Mar. 28 | 35.7\% | July 11 | 32.3\% | Oct. $24 . \ldots-. .53 .7 \%$ |  |  |
| Apr. | 32.6\% | July 18 | 36.4\% | Oct. $31 \ldots . . .56 .8 \%$ | Feb. | \% |
| Apr. 11 | 32.7\% | July 25 | 37.0\% | Nov. $7 \ldots . . .61 .0 \%$ | Feb. 13 | 54.8\% |
| Apr. 18 | 32.4\% | Aug. | 39.8\% | Nov. $14 . \ldots . . .62 .6 \%$ | Feb. 20 | 53.7 |
| Apr. 25 | 32.0\% | Aug. 8 | 39.4\% | Nov. 21..... $61.9 \%$ | Feb. 27 | 55.8\% |
| May 2 | 30.7\% | Aug. 15 | 40.4\% | Nov. 28..... $60.7 \%$ | Mar. | $55.1 \%$ |
| May 9 | 30.4\% | Aug. 22 | 428\% | Dec. 5-.... $59.9 \%$ | Mar. 13 | 55.7\% |
| May 16 | 30.7\% | Aug. 29- | 44.0\% | Dec. 12_...-57.6\% | Mar. 20 | $55.4 \%$ |
| May 23 | 29.0\% | Sept. 6 | 39.9\% | Dec. 19...-. $51.7 \%$ | Mar. 27 | 56.1\% |
| May 31 | 26.1\% | Sept. 12 | 45.3\% | Dec. 26---- $38.8 \%$ | Apr. | $54.7 \%$ |
| June | 26.2\% | Sept. 19 | 47.3\% | 19 | Apr. 10 |  |
| June 13 | 27. | Sept | 46.7 | an |  |  |

"Steel" of Cleveland, in its summary of the iron and steel markets, on April 17 stated:

Retarding factors weigh most heavily among the mixed trends in steel markets, resulting in moderate losses in demand and production.
Business actually makes a better showing than is indicated by the abrupt weakening of sentiment the past two weeks. This leads producers to 30 to 60 days will be gradual, rather than sharp. Steelmaking the past week was down 2 points to $\cdot 511 / 2 \%$, matehing the previous low for 1939 to date, but comparing with $32 \%$ a year ago.

Except for automotive demand, the decline in finished steel orders lately has been small. In some districts little change is shown compared with the volume of the last six months. Automobile assemblies have yet to fulfill recent predictions of a major recession, but parts manufacturing has tapered and little additional steel buying for remaining production of 1939 models is in sight.
One interest, planning introduction of 1940 models in midsummer, has placed some small steel orders for preliminary work on the new cars. However, most other makers are not expected to offer new models until late summer or early fall.
Motorcar assemblies last week again increased about 1,000 units to 88,050 , fourth best week for the year to date and nearly $45 \%$ larger than a year ago. General Motors accounted for most of the gain, boosting output from 32,735 units to 34,680 . Chrysler expanded from 20,525 to 20,725 , but Ford held at 22,230 and all others dropped from 11,529 to 10.415 .
In some products the letdown in demand lately is more evident in size of orders than in number, reflecting the tendency of consumers to restrict stocks. Partially offsetting the quieter market for commoner steel grades are gradual improvement in tin-plate specifications and a bulge in activity in structural shape and concrete reinforcing bar markets.
Structural awards last week were heavy, nearly 20,000 tons being involved in eight major projects alone. Principal items included 4,370 tons for Tennessee Valley Authority transmission towers, 4,200 tons for a Chicago school, 3,700 tons for a hospital, Brentwood, N. Y., and 3,000 tons for a Boston sewer. Among inquiries are 6,000 tons for dam towers in. California, 4,000 tons for a viaduct, Kansas City, Mo, 3,700 tons for convention and music halls, Buffalo, and 3,000 tons for Southern Pacific railroad bridges in California,
Outstanding in concrete bar inquiries are 9,000 tons for Government buildings, Washington, and 4,200 tons for a bridge and courthouse, Seattle. Bar awards are headed by 3,000 tons for the East River drive, New York Except for the recent order of the Missouri Pacific for 1,150 freight cars, railroad equipment buying still is light. Only a few of the larger roads have yet to place 1939 rail needs, and prospects for secondary buying later in the year are indefinite. However, rail purchases the past six month were nearly $85 \%$ larger than one year previous, and orders for both track material and freight cars during this period showed a larger gain compare with a year ago than did steel ingot production.
Last week's decline in steelmaking was sharpest in districts affected mostly by automotive tonnage. Detroit operations were down 10 point incuded 4 points to 45 at pittsburch 5 points to 43 , Youncession ncluded 4 poin points to 60 at Birmingham, and 1 point to 65 at Wheeling.
Cincinnati increased points to 51 , and St. Louis was up $21 / 2$ to $441 / 2$ nehanged districts were eastern Pensyl So 1
scrap prices have weakened further in most areas, influenced by the less avorable outlook for steelmaking. Reductions at Chicago and Pittsburgh The finished sel composite is unchanged at $\$ 5650$. While there he finished steel are are steady
Steel ingot production for the week ended April 17 is placed at $51 \%$ of capacity, according to the "Wall Stree Journal" of April 20. This compares with $53 \%$ in the previous week and $56 \%$ two weeks ago. The "Journal" further reported:
U. S. Steel is estimated at $481 / 2 \%$, against $49 \%$, in the week before nd $531 / 2 \%$ two weeks ago. Leading independents are credited with $21 / 2 \%$, compa with the nearest corresponding weok of previous years together with the approximate changes, in points, from the week immediately preceding:


## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended April 19 member bank reserve balances increased $\$ 215,000,000$. Additions to member bank reserves arose from decreases of $\$ 64,000,000$ in Treasury deposits with Federal Reserve banks and $\$ 6,000,000$ in non-member deposits and other Federal Reserve account and increases of $\$ 175,000,000$ in gold stock, $\$ 7,000,000$ in Reserve bank credit and $\$ 2,000,000$ in Treasury currency, offset in part by increases of $\$ 23,000,000$ in money in circulation and $\$ 16,000,000$ in Treasury cash. Excess reserves of member banks on April 19 were estimated to be approximately $\$ 4,000,000,000$, an increase of $\$ 120,000,000$ for the week.

The statement in full for the week ended April 19 will be found on pages 2378 and 2379 .

Changes in the amount of Reserve bank credit outstanding and related items were as follows:

Increase ( + ) or Decrease $(-)$

|  | April 19, 1939 April 12, 1939 | ${ }_{c e}^{D e c}$ |
| :---: | :---: | :---: |
|  |  |  |
| Bills discounted_ | $3.000,000$ | 000 |
| ${ }^{118}$ b bught | $1,000,000$ $64,000,000$ |  |
| Industrial advances (not incluaing |  |  |
| 2,000,000 commitm'ts- | (1) | +18,00 |



## Returns of Member Banks in New York City and

 Chicago-Brokers' LoansBelow is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which will not be available until the coming Monday. ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS in central reserve cities


|  |  |  |  | $\begin{gathered} A_{p r .} 19 \\ 1939 \\ \$ 8 \end{gathered}$ | Chica§o |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Assets- | 8 | \$ | \$ |  | \$ |  |
|  |  |  |  |  |  |  |
| Commelctal, agricultural industrial and | 1,382 | 1,386 | 1,626 | 359 | 358 | 391 |
| Open market paper | 117 | 114 | 146 | 15 |  | ${ }_{24}$ |
| Loans to brokers and dealers,Other loans for purchasing or |  | 541 | 496 | 28 | 28 | 28 |
| Other loans for purchasing or carrying securities | 195 | 196 | 201 | 68 | 69 | 68 |
| Real estate loans... | 110 | 110 | 118 | 13 | 13 | 12 |
| Loans to banks | 59 | 55 | 83 |  |  |  |
| Other loans. | 378 | 381 | 420 | 47 | 48 | 56 |
| Treasury bills. | 170 | 138 |  | 76 | 110 |  |
| Treasury notes. | 739 | 754 | 3,030 | 212 | 213 | 928 |
| $\begin{array}{llllll}\text { Onitgations fully guaranteed by } & & 2,087 & 2,051 & & 068 \\ \text { Oblates }\end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Other securitles_.-...... | 1,243 | 1,221 | 1,123 | 345 | 331 | 279 |
| Reserve with Fed. Res. banks.. | 4,737 | 4,533 | 3,007 | 854 | 800 | 690 |
| Cash in vault | 54 | 57 | 50 | 26 | 26 | 21 |
| Balances with domestic banks... | 74 | 79 | 67 | 211 | 211 | 173 |
| Other assets-net. | 381 | 389 | 473 | 49 | 50 | 49 |
| Liabilities- |  |  |  |  |  |  |
| Demand deposits-adjusted. | 7,368 | 7,221 | 6,024 | 1,536 | 1,475 | 1,350 |
| Time deposits. | 624 | 625 | ${ }^{656}$ | 473 | 472 | 464 |
| United StatesInter-bank deposits: |  |  |  |  |  |  |
| Inter-bank deposits: | 2,780 | 2,754 | 2,294 | 719 | 745 | 3 |
| Foreign banks | 593 | 543 | 291 | 12 | 11 | 7 |
| Borrowings---.-.-.-.-.-.-.- |  |  |  |  |  |  |
| Other liabilitles | 340 | 318 | 331 | 15 | 16 | 18 |
| Capital account. | 1,484 | 1,483. | 1,482 | 259 | 258 | 242 |

## Complete Returns of Member Banks of the Federal

 Reserve System for the Preceding WeekAs explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business April 12:
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for vhe week ended April 12. cities shows the following principal changes for the week ended Aprin 12,
A decrease of $\$ 42,000,000$ in loans to brokers and dealers in securities and A decrease of $\$ 14,000,000$ in commercial, industrial and agricultural loans, $\$ 198,000,000$ in reserve balances with Federal Reserve banks and $\$ 316$; 000,000 in demand deposits-adjusted.
Commercial, industrial, and agricultural loans increased $\$ 14,000,000$ in New York City and at all reporting member banks. Loans to brokers and déalers in securities decreased $\$ 38,000,000$ in New York City and $\$ 42$,000,000 at all reporting member banks. Loans to banks decreased $\$ 10,000,000$ in New York City.
Holdings of Treasury bills increased $\$ 43,000,000$ in New York City and $\$ 29,000,000$ at all reporting member banks, and decreased $\$ 24,000,000$ in the Chicago district. Holdings of, Treasury notes increased $\$ 11,000,000$ in New York City, $\$ 10,000,000$ in the Chicago district, and $\$ 13,000,000$ at all repcrting member banks. Holdings of United States Government bonds increased $\$ 54,000,000$ in New York City and $\$ 26,000,000$ at all reporting member banks. Holdings of "Other securities" increased $\$ 10,-$
000,000 in New . York City, $\$ 7,000,000$ in the Chicago district, and 000,000 in New York City, $\$ 7,000,000$
$\$ 30,000,000$ at all reporting member bank
$\$ 30,000,000$ at all reporting member banks.
Demand deposits-ad justed increased in $n$
Demand deposits-adjusted increased in nearly all districts, the principal increases being $\$ 141,000,000$ in the Chicago district, $\$ 89,000,000$ in. New York City and $\$ 17,00000$ in the Cleveland district, and the total increase $\$ 4900000$ in the Ched $\$ 49,000,0$ banks.
on April 12 .
A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended April 12, 1939, follows:

Increase ( + ) or Decrease ( -
 Loans to brokers and dealers in
securities -Other loans for purchasing or Rear estate loans:-
$\qquad$
$\qquad$
 States Government...........


Other securities--.-.-.-. Reserve with Fed. Res, banks Balances with domestic banks

Liabilities-

Demand deposits-adjusted_-.-- $16,388.000,000+316,000,000+1,963,000,000$ | Time deposits |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| United States | Government deposits | $5.212,000,000$ | $-3,000,000$ | $-6,000,000$ | Inter-bank deposits: Domestic banks. $6,577,000,000$ Foreign banks...................-. $620,000,000$

$-2,000,000 \quad-2,000,000$

## Japan Reported Annexing Other Islands in South China Sea, in Addition to Spratly-Chinese

 Troops Report VictoriesKuling; a missionary summer resort in the Lushan Mountains near Kiukiang, fell to the Japanese on April 18, said Associated Press accounts from Shanghai, which also stated:

The occupation, Japanese said, was accompanied by little violence, as 2,500 Chinese defenders escaped through Japanese lines.
Reports concerning the colony of foreigners were lacking in details, but it was believed all were safe. After the evacuation of 35 foreigners, 16 of them Americans, last December, only a handful of foreigners remained at the resort.

The occupation of Kuling in nowise gave the indavers command of the Lushan Mountains, as large numbers of Chinese troops remained entrenched nearby. Kiukiang is 135 miles below Hankow on the Yangtze River
A Tokio wireless message, April 18, to the New York "Times" said that in addition to Spratly Island, Japan had recently annexed an entire group of reefs and islets in the South China Sea, 300 miles long. The dispatch added:

The exact positions are given by the newspaper "Asahi" today, in an 7 article revealing official information, as within a zone extending from 7 to 12 degrees north latitude, and 111 to 117 degrees east longitude,
[This zone is the heart of the South China Sea, cutting ship lanes Singapore, and is contiguous to British North Borneo, French Indo-China singapore, and is contiguous to British North Borneo, French Indo-China and the Pa the 117th the latitude and the crosse the Philippine island of Belabs at the crosses the Pithi 100 mile of the meridian is within 100 miles of the coast of French Indo-China.]
The strategic importance of Japan's new acquisitions is avowed in a miles. The article is timed to coincide with the publication of by 1,000 decree in today's Government "Gazette" announcing the annexation Spratly Island.
"Asahi". announces that Japan will reject future foreign protests if any are made as she rejected France's. It is claimed that the annexation is justified under international law because though France annexed Spratly group in 1933 she neglected to make effective occupation and furthe that the French announcement. omitted to give the exact longitude of the islands.

Asahi" asserts that Japan refused to acknowledge the French annexa tion. when notified in 1933. In August, 1933, it is stated, the Japanese Charge affaires in Paris presented an official note protesting amainst the French action and asserting Japan's rights.
Under date of April 7, Associated Press advices from Tokio stated:
The French Ambassador to Tokio, Charles Arsene Henry, registered a protest Wednesday [April 5], the Foreign Office disclosed. France formally claimed the islands in 1933.
Renzo Sawada, Vice-Minister of Foreign Affairs, immediately rejected the French protest.
In these advices it was also said:
Japan announced on March 31 that she was taking over the islands, small coral group equidistant from the Philippines, British North Borneo and French Indo-China.

Unofficial Chinese and Japanese sources in Peiping re ported on April 14 that Generalissimo Chiang Kai-shek's April 10 general offensive had placed three main railways out of commission and menaced two important cities which had long been held by Japanese: Associated Press Peiping dispatches of April 14 added:
It was reported that the Chinese had made an attack on Suchow, im portant junction point of the Lunghai and Tientsin-Pukow railways in Kiangsu Province, which was the object of bitter warfare for many months early in the war.
The situation at Kaifeng, 175 miles west of Suchow on the Lunghai rail way, where, Japanese said Wednesday [April 12], "apparently something happened," remained obscure. Late Japanese army reports said fighting still was raging outside the city.
A revolt inside the city occurred simultaneously with the attack, and it was first reported that six Chinese officials belonging to a Japanese sponsored pacification commission were killed. But Chinese sources said today that Generals: Hung Wei-kuo and Cheng Hsi-Hsien, reported among the six killed, had arrived here, presumably by Japanese airplane. These sources said reports of the deaths of the other four officials, including General Hu Yu-kun, Chairman of the Commission, were correct.

We also quote from a Shanghai dispatch of April 15 to the New York "Herald Tribune" regarding recent fighting in China:
Japanese authorities denied that pro-Japanese Chinese defense forces had revolted during the last five days of the battle for Kaifeng; but reliabl Chinese sources at Peiping said the defection of the puppet troops had materially assisted the Chinese offensive against Kaifeng, which apparentl took the Japanese by surprise.
Chinese guerrillas were reported today to be attacking Japanese com munications in the vicinity of Suchow, the junction of the Tientsin-Pukow and Lunghai raiiroads: They were said to have interrupted recently resumed through traffic between the Tientsin-Pukow railhead and th Peiping-Suiyuan roalroad westward to Kweisui, capital of Suiyuan,
The Japanese, according to a Chinese report, are, withdrawing from Pattow and fighting a rear-guard action

The Japanese newspaper "Nichi Nichi" is reported to have stated on April 15 that Japan will seek the active assistance of Germany and Italy in an effort to force other powers to relinquish their assistance to China.

A reference to the Sino-Japanese conflict appeared in these columns April 8, page 2042.

Premier Mussolini in Speech Incident to Rome Exposition Makes Indirect Reply to President Roosevelt's Peace Proposals-Regards as Absurd Proposal for Reciprocal Guarantees
In a speech broadcast from Rome, Italy, on April 20 , Premier Mussolini indicated that he is not in sympathy with President Roosevelt's peace proposals, declaring that it is absolutely unjust and unjustifiable from any point of view to attempt to place nations of the axis on the seat of the accused." He termed as "no less absurd" the proposal of reciprocal guarantees lasting ten years which do not take

Financial Chronicle
2347
into account the pyramidal errors of geography into which individuals have fallen who have not even the most rudimentary knowledge of European affairs." The Premier added:
As for the proposed expansive conference in which the United States would limit itself effectively to its customary role of distant spectator, he number of conferees the mitter lessons on this score; namely th
The Premier's speech was made before a committee on organization of the 1942 Rome Universal Exposition, and he intimated that no formal reply would be made to the President's message (which is given elsewhere in this issue) proposing ten-year non-aggression pledges by Italy and Germany to 31 nations to be followed by a disarmament and economic conference. Premier Mussolini's speech was given as follows in Associated Press accounts from Rome, April 20:
This solemn meeting of ours on Capitoline Hills is the first act of a great mobilization. Let not the few, the many, the too many who beyond the ound of this word. It refers to a civs, pacific mobilization without arms sutside of those used in the labor of 15000 workers. It refers to the beginning of systematic effort and to coordination of all national energies in order that the world exposition of 1942 may be worthy of Rome, of Facist Italy, and of the title of "The Olympiad of Civilization" with which it has been announced to the world.
If we had any intention of lighting the fuse, if we were cherishing obscure aggressive designs we would not be dedicating ourselves, as we are doing, to work of such vast proportions-that of organizing a world exposition. Nor would we have invited other nations to take part in it. Many of these in accepting our invitation have shown that they share our ideas concerning the development of events.
If in spite of the storm clouds which pile up on the horizon we have dared to work, and are continuing to work with alacrity, this should be considered a promising indication that we do not intend to attack any one, and that we want instead to continue our work
It is therefore absolutely unjust and unjustifiable from any point of view to attempt to place nations of the Axis on the seat of the accused
No less absurd is the proposal of reciprocal guarantees lasting ten years which do not take into account the pyramial erors of geography into which ndividuals have falle European affairs
As would limit itself effectively to its customary role of distant spectator, greater the number of conferees lhesons on this score; namely, that
Whether or not any reply is sent to the well-known message I cannot pass up this occasion to reaffirm that the policy of Rome and of the Axis is a policy inspired by the criterions of peace of collaboration of which, Germany and Italy have given many, concrete proofs.
It is therefore time to reduce to silence the sowers of panic, anticipators of catastrophes, professional fatalists who often cover with a great banner their fear, their insensate hatred, or defense of their more or less inadmissible interests.
We, however, do not allow ourselves to be impressed by press campaigns or convivial vociferations, or by Messiah-like messages, because we have a ranquil conscience and we have both men and means to defend the peace of all, along with out own.
Thé Universal Exposition of Rome is to be a consecration of all efforts which all civilized people make along the path of progress, and not only material progress.
Everỳ Italian must feel himself personally engaged from today onward. The Italian part in the 1942 exposition is destined to remain throughout the centuries in buildings which will have proportions of St. Peter's and the Coliseum
You who will today visit the area of the three fountains (exposition grounds) will have an idea of the vastness of the work which has been under--
taken, which, thanks to the ccnstructive fervor of the contractors and taken, which, thanks to the ccnstructive fervor of the contr
workers, will be completed even before three years have elapsed.
I am certain that you will derive from your visit an absolutely enthusiastic impression. Everything will be dominated by a gigantic Roman arch which we like to think of as a symbol of human will extended in its effort to realize peace on a great and truly indestructible basis of justice which reconciles its iron laws with those of light.

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

 Week Ended April 15The Securities and Exchange Commission on April 20 made public a summary for the week ended April 15 of the corrected figures on odd-lot stock transactions of odd-lot dealers and specialists on the New York Stack Exchange, continuing a series of current figures being published weekly by the Commission. The figures for the week ended April 8 were given in our April 15 issue, page 2192.
The data published are based upon reports filed with the Commission by odd-lot dealers and specialists.
ODD-LOT STOCK TRANSACTIONS OF ODD-LOT DEALERSAND SPECIAL-
ISTS ON THE NEW YORK STOCK EXCHANGE-WEEK ENDED ISTS ON THE
APRIL 15,1939

| Trade Date | $\begin{gathered} \text { SALES } \\ \text { (Customers' Orders to Buy) } \end{gathered}$ |  |  | PURCHASES <br> (Customers' Orders to Sell) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. Ord. | Shares | Value | No. Ord. | Skares | Value |
| April 10 | 10,863 | 273.178 | \$7.106.414 | 11,260 | ${ }^{322,370}$ | \$8,161,836 |
| April 11 | 11,142 | 290.547 | 7,986,994 | ${ }_{5}^{7,582}$ | 220,792 | ${ }_{4}^{6,081,931}$ |
| April 12 | 7,700 | ${ }_{153}^{208.229}$ | +6.297,497 | 4,242 | 143,023 | ${ }_{3,987,217}$ |
| April 14 and 15.. | 8,051 | 210.853 | 6,908,938 | 6,824 | 188,917 | 6,121,144 |
| Total for week | 43.666 | 1.136.385 | 333.215,795 | 35.139 | 990.114 | \$28.768.381 |

## Hungary and Peru Withdrawing from League of Nations-Albania Also Resigns <br> Hungary and Peru notified the League of Nations on

 April 11 of their intention to withdraw from the League at the end of the required two-year period, it is learned from Associated Press advices from Geneva, Switzerland. The decision of the Albanian Government to resign was announced on April 14. Peru is the tenth Latin Americancountry to leave the League. The others are Brazil, Chile, Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua, Paraguay and Venezuela. Reference to Venezuela's withdrawal was made in these columns of July 16, 1938, page 347.

Comparative Figures of Condition of Canadian Banks In the following we compare the condition of the Canadian banks for Feb. 28, 1939, with the figures for Jan. 31, 1939, and Feb. 28, 1938:
statement of condition of the banks of the dominion

| Assets | 9 | 939 | Feb. 28, 1938 |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 6,270,192 \\ & 5,202687 \end{aligned}$ | 6,477,306 |  |
|  |  |  |  |
|  |  |  |  |
| inion notes-:--- |  |  |  |
| Deposits with Bank | 10,537.492 | 215,06 | 188,750,724 |
| United States \& other forelgn currencles | 5,953 | 5.5 |  |
|  | - ${ }_{98,190,567}^{29,82,029}$ | 104,538 | 103,186,355 |
| Cheques on other banks Loans to other banks in Canada, secured, including bills rediscounted |  |  |  |
| Deposits made with and balance due | 4,952 | 4.320 | 4,466,224 |
| Due from banks and banking correspond- | 25,879,385 |  | 33,271,851 |
| Due from banks and banking correspond ents elsewhere than in Canada and the dited Kingdom |  |  |  |
| Dominion Government and ProvincialGovernment securities...-- |  |  |  |
|  |  | ,160,425,177 | 1,140,726,202 |
| ish, forelgn and colonial public se- |  |  |  |
|  | 121,2 |  | 175,312,774 |
| loans in Canada on stocks, debentures, bonds and other securities of a sufficient marketable value to | 121,294 | 125,156,377 |  |
|  |  |  |  |
| Elsewhere than on Canada-* |  |  |  |
| ther current loans \& distets,Elsewhere |  |  |  |
|  |  |  |  |
| Loans to the Government of Canada.--: | ,7\% | 21,026,428 | 11,629,620 |
| Loans to cittes, towns, municipailites and school districts | 111,3 | 105,808,282 | 92,781,509 |
| Non-current loans, estimated loss provided for |  |  |  |
|  |  |  |  |
| Real estate other than bank premises.-- |  |  |  |
| Bank premises at not more than cost less amounts (if any) written off | 72,902,06 |  |  |
| Llabilitles of customers under letters, of credit as per contra. |  |  |  |
| Deposit with the Minister of Finance for the security of note circulation.... |  |  |  |
|  |  |  |  |
| Shares of and loans to controlled cos. Other assets not included under the fore going heads. |  |  |  |
|  | 2,191,652 | 2,195,59 |  |
| Total | 3,420,698,417 | 3,3 |  |
|  |  |  |  |
|  |  |  |  |
| Notes in circulation Balance due to Dominion ducting adv. for credts, pay-11sts, \&o | 48,979,24 | 47,163,8 | 00 |
|  |  |  |  |
| Deposits by the public, payable on do mand in Canada |  |  |  |
|  |  |  |  |
| Depostis by the publice payabie atter |  |  |  |
|  | ,26 | 430,394,9 | 393,353,260 |
| Loans from bther banks in Canada, |  |  |  |
| Deposits made by and balances due to | 15,53 | 2,802,8 | 6,147;655 |
| Due to banks and banking correspondents in the United Kingdom |  |  |  |
|  |  |  |  |
| Ited King |  | 42,21 |  |
|  |  |  |  |
| Acceptances and letters of credit out |  |  |  |
| Dividends |  |  |  |
|  |  |  |  |
| Rest or reserve fund Capital pald up.. |  | 145,500,0 |  |
|  |  |  |  |

Totai llabiutles.
3,408,325,840 $3,384,470,982 / \longdiv { 3 , 2 3 3 , 1 7 5 , 3 8 9 }$ Note-Owing to the omission or cents, in the

Member Trading on New York Stock and New York
Curb Exchanges During Week Ended April 1
While the percentage of trading in stocks on the New York Stock Exchange during the week ended April 1 by all members, except odd-lot dealers, was lower than in the premembers, except oding week, member trading on the New York Curb Exceding week member trading on the New York Curb Exchange was larger, it was announced by the Securities and ing on the Stock Exchange during the latest week amounted to $2,778,998$ shares, the Commission noted, or $17.78 \%$ of total transactions on the Exchange of $7,814,030$ shares. This compares with $2,083,565$ shares of stock bought and sold on the Exchange for the account of members during the previous week ended March 25 , which was $19.39 \%$ of total transactions that week of $5,373,220$ shares.
On the Curb Exchange members traded for their own account during the week ended April 1, according to the SEC, to the amount of 454,395 shares, against total transactions of $1,218,820$ shares, a percentage of $18.64 \%$. In the preceding week (ended March 25), member trading on the New York Curb Exchange was $18,63 \%$ of total transactions of 810,465 shares, the member trading having been reported by the Commission at 301,920 shares.

The data issued by the Commission is in the series of curent figures being published weekly in accordance with its program embodied in its report to Congress in June, 1936,
on the "Feasibility and Advisability of the Complete Segregation of the Functions of Broker and Dealer." The figures for the week ended March 25 were given in these columns of April 15, page 2192. In making available the data for the April 15, page 2192. In making available
The data published today are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows

| New York | New York |
| :---: | :---: |
| Sxtock | Curb |
| Exhange | Exchanes |
| 1,080 | 813 |
| 211 | 105 |
| 255 | 68 |
| 289 | 113 |
| 495 | 549 |


2. Reports showing other transactions intilated on the
foor-an-wing other transactions intiated of the
4. Reports showing no transactions.................................................. ${ }^{28}$ 289
495

113
549
Noto-On the New York Curb Exichange the rouod-lot transactions of spectallista dealignated for the New York Stock Exchange, slince speclalists on the New York Curb Exehange perform the functions of the New York Stock Exchange odd-lot ealer, as well as those of the specialist
The number of reports in the variousclassifications may total more than the number of reports received because, at times, a single report may carry entries in more than one classification
STOCK TRANBACTIONS ON THE NEW YORK sTOCK EXCHANGE FOR ACCOUNT OF MEMBERS* (SHARES)

Week Ended April 1, 1939
A. Total round-lot volume.

Total for
Week
B. Round-lot transactions for account of members (excep transactions for odd-lot accounts of speciallsts and oddlot dealers):




STOCK TRANSACTIONS ON THE NEW YORK CURB EXCHANGE-FOR ACCOUNT OF MEMBERS* (SHARES) Week Ended Aprll 1, 1939
A. Total round-lot volume_-..............................
B. Round-lot transactions for account of members:

1. Transactions of spectalists in stocks in which they are
registered-Bought.

 partners, Including special partners.
If calculating these percentages the total percent of twice total roind-lot volume Ir calcuating these percentages the total of members' transactions is compared with twice the total round-lot volume on the Exchange for the reason that the total of
members' transactlons includes both purchases and sales, while the Exchange volume includes only sales.

Registration of 40 New Issues Totaling \$86,286,000 Under Securities Act Became Fully Effective During March-Total for First Quarter Amounted to \$250,696,000
The Securities and Exchange Commission announced, on April 20, that during March a total of $\$ 86,286,000$ of securities registered under the Securities Act of 1933 became fully effective, bringing effective registrations for the first three months of 1939 to $\$ 250,696,000$, according to an analysis prepared by the Research and Statistics Section of the Trading and Exchange Division. Although the March total represented a decided increase over the preceding month and was somewhat above the same month a year earlier, and was somewhat above the same month a year earlier,
the gross amount shown for the first quarter was the smallest for any quarter since the first quarter of 1935. The Commission added:
Of the securities fully effective in March, 1939, $\$ 62,280,000$ was proOf the securities fully effective in March, $1939, \$ 62,280,000$ was pro-
posed for sale by isuuers, as compared with $\$ 16,660,000$ in February,

1939, and $\$ 63,803,000$ in March, 1938. The $\$ 215,780,000$ of securities proposed for sale by issuers in the first quarter of 1939 compared with $\$ 707,089,000$ in the final quarter of 1938 and $\$ 274,329,000$ in the first quarter of 1938.
Manufacturing and utility companies accounted for practically all of the gross value of March effective rgeistrations. The gross amount proposed for sale by issuers in the manufacturing group was $\$ 32,761,000$, equal to $52.6 \%$ of the total. A single issue, the National Distillers Products Corp. convertible debentures with gross proceeds of \$22,613, 000, accounted for a majority of the amount shown for the manufacturing group. For electric and gas utility companies the amount proposed for sale by issuers was $\$ 26,506,000$, or 42 the Northern States Power Co. first mortgage bonds alone contributed $\$ 18,550,000$.
That new financing was still largely concentrated in fixed interestbearing securities is indicated by the fact that in March the amount of bonds proposed for sale was $\$ 49,371,000$, or $79.3 \%$ of the total. Common stocks with $\$ 9,361,000$ represented $15.0 \%$ of the total, certificates of beneficial interest with $\$ 2,008,000$ were $3.2 \%$ of the to
ferred stocks with $\$ 1,540,000$ were only $2.5 \%$ of the total.
ferred stocks with $\$ 1,540,000$ were only $2.5 \%$ of the total.
In the detailed breakdown of March effective registrations, it is shown that after deducting $\$ 4,863,000$ of securities registered for the account of others ( $\$ 2,748,000$ of which was proposed for sale) from the $\$ 86,286$, 000 of gross effectives, there remained $\$ 81,423,000$ of securities registered for the account of the issuer. Among the various items desginated as "not proposed for sale by issuers" were $\$ 17,044,000$ of securities reserved for conversion, $\$ 124,000$ of securities reserved for options, $\$ 45,000$ of securities reserved for other subsequent issuance and $\$ 1,930,000$ of securities to be issued in exchange for other securities. This left $\$ 62,280,000$ of securities proposed for sale by issuers. With $\$ 2,767,000$, or $4.4 \%$ of
gross prcceeds, to be paid as compensation to underwriters and agents grose prcceeds, to be paid as compensation to underwriters and agents and $\$ 627,000$, or $1.0 \%$ of gross proceeds, to cover other issuing and distributi
886,000 .

The proposed uses of these net proceeds were as follows: for the repayment of indebtedness and retirement of preferred stock, $\$ 36,989,000$, or $62.8 \%$; for new money purposes such as plant and equipment and working capital, $\$ 18,404,000$, or $33.0 \%$; for the purchase of securities, Almost the entirety of securities proposed for sale by issuers, was to be distributed through underwriters. The actual amount was $\$ 57,698,000$, equal to $92.6 \%$ of the total. Only $\$ 3,725,000$, or $6.0 \%$, was to be disequate through agents and $\$ 857,000$, or $1.5 \%$, directly by issuers.
tributed Offerings to security holders represented only about $1 \%$ of the total; the remaining $99 \%$ constituting offerings to the public.
Not included in these statistics for March, 1939, were six reorganization and exchange securities registered in the amount of $\$ 994,000$. Three long-term secured bond issues accounted for $\$ 370,000$ and two issues of voting trust certificates for $\$ 624,000$. The remaining issue was a guarantee of a security issued by a subsidiary to which no. value has been assigned. Five of the six issues were in the manufacturing group, which accounted for $\$ 920,000$ of the total value. The remaining security with a value of $\$ 74,000$ was a real estate issue.
TYPES OF SEC TRITIES INCLUDED IN 32 REGISTRATION STATEMENTS -

| ype of Security |  |  | $\left\|\begin{array}{c} \text { No. of } \\ \text { Issues } \end{array}\right\|$ | No. of Units or Face Amt. |  | iount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Iong-term secured bonds Short-term secured bonds* |  |  | 7 | 27,468,000 | \$28,488,490 |  |
|  |  |  |  |  |  |  |
| Long-term unsecured bonds |  |  | 1 | 22,500,000 | 22,612,500 |  |
| Face amount instalment certificates.-.----------- |  |  |  |  |  |  |
|  |  |  | 5 | 71,980 | $1,740,500$$29.436,127$ |  |
|  |  |  | 18 | 5,305,961 |  |  |
|  |  |  | 6 | 38,150 | 4,007,920 |  |
| Warrants or rights........-....-- |  |  | 3 | 125,500 |  |  |
|  |  |  | 40 |  | \$86,285.537 |  |
| Gioss Amt. of Securities, Less Securities Reserved for Conversion |  |  |  | Gross Amt. of Securtties Proposed for Sale by Issuers |  |  |
|  | $\begin{aligned} & \text { Gioss } \\ & \text { Ameunt } \end{aligned}$ | Per Cent |  | $\begin{aligned} & \text { Gioss } \\ & \text { Amount } \end{aligned}$ | Per.Cent |  |
|  |  | $\begin{gathered} M a t_{-1} \\ 1939^{\prime} \end{gathered}$ | $\left\lvert\, \begin{gathered} M a r ., \\ 1938 \end{gathered}\right.$ |  | $\begin{aligned} & \text { Mar. } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Maт., } \\ & 1938, ~ \end{aligned}$ |
| Long-term secured bonds... | \$28,488,490 | 41.1 | 12.5 | \$26,758,490 | 43.0 | 11.4 |
| Long-term unsecured bonds.- | 22,612,500. | 32.7 | 8.0 | 22,612,500 | 36.3 | 8.6 |
| Short-term unsecured boids*- |  |  |  |  |  |  |
|  | 1,740,500 | 2.5 | 5.6 | 1,540.500 | 2.5 | 3.4 |
| Common stock | 12,392,568 | 17.9 | 54.6 | 9.360 .643 | 15.0 | 56.0 |
| Ctts. of partic., ben. int., \&c. Warrants or rights | 4.007,920 | 5.8 | 19.3 | 2,007,920 | . 3.2 | 20.6 |
|  |  |  | 100.0 | $\left.\right\|_{362.280053}$ | 100.0 | 100 |

New Advertising Policy of New York Stock Exchange
Praised by Russell Law-Says More Liberal Rules Should Encourage New Business
Announcement of the New York Stock Exchange's policy with regard to a more liberal set of rules governing the advertising and promotion activities of momber firms in the investment banking and securities distribution fields should prove effective in encouraging the development of new business for these firms, according to Russell Law, Chairman of the Executive Committee of Albert Frank-Guenther Law, Inc., advertising agency. The new advertising policy of the Stock Exchange was referred to in our April 15 issue, pag9 2193. Mr. Law remarked that the Stock Exchange's restrictions which have tended to discourage member firms' advertising heretofore should largely disappear as a result of the Exchange's latest declaration of policy on the promotional activities of its members who number more than 1,100 and who are located in virtually every part of the country Mr . Law further stated:
The New York Stock Exchange has always set very high standards in
relation to the advertising activities of its members. This has been due to

Financial Chronicle
the very nature of the investment business and the psychological elements surrounding it. The restrictions, in the aggregate, have been sound and in line with good taste and conservatism. In the last few years, however, many new restrictions have been placed on the business of investment
 demers of registered stocks and bonds rather than the services and facilities of of rer firms, the effect has been to further limit all investment advertising. The volume of business has been greatly reduced, with an inevitable ffect upon profits and employment, not to mention the greatly reduced volume of new capital flotations which in turn has cut down drastically the rate of flow of fresh money into industrial enterprise.
Because times have changed in respect of business promotion generally, and because the country stands in need of a revival of all types of sound business promotion more than ever before, to counteract extremely negative factors that have their roots in fear and uncertainty, the liberality that is now being encouraged in advertising of Stock Exchange firms should be followed up without delay by a liberalization of financial advertising as a whole. This can be done without in any way defeating the commendable purposes of existing security legislation.
Similar views as to the effect of the action of the Eexhange toward liberalizing financial advertising have been advanced toward wharainininanciac Thirman of Doremus \& Co. by William H. Long Jr., Chairman of Doremus Kiernan
adversiting agents, and Frank Kiernan, of Frank Kin advers

Open Contracts on Rubber, Silk, Hides and Copper to Be Published by Commodity Exchange, Inc.
The Board of Governors of Commodity Exchange, Inc., New York, announced, on April 19, that it has adopted a general trading rule requiring members of the clearing as sociations which operate in conjunction with the Exchange to report daily the number of purchases and sales executed on the Exchange, for rubber, silk, hides and copper, which are open on the member's books for each delivery month. The announcement added:

These daily reports will be compiled by the clearing associations who will treat them confidentially and will report the total of the open contracts in each delivery month for the above-mentioned commodities, to the Exchange.

These figures will be posted on the bulletin board of the Commadity Exchange, Inc. each morning at 11:00 a. m., will be transmitted over Exchange, Inc. each morning at in the Daily Market Report and will be released to the press.
Survey of System of Odd-Lot Stock Trading Finds It a Model of Efficiency-Study Made Public By Brookings Institution
A report on the system of odd-lot stock trading, made public on April 18 by the Brookings Institution states that the system "was found to be in many respects a model of commercial efficiency." The study was made by Dr. Charles O. Hardy, in cooperation with three odd-lot firms, which it is stated do $97 \%$ of the business transacted on the New York Stock Exchange. According to the survey "no material gain in efficiency or saving in costs would be effected by consolidating all odd-lot trading in one organization." It is also stated that "no basis was found for suspicion that the big odd-lot dealers attempt to manipulate transactions so as to make fractional profits not justified by the actual price at which round lots are being traded." A round lot is a at which round lots are being traded. A round ou 100
In Associated Press advices from Washington April 18 it was stated:
During the years 1920 to 1938, inclusive, principal odd lot concerns of the New York Stock Exchange sold 73,000,000 shares more than they bought. (An odd-lot concern buys and sells stocks in blocks of less than 100 shares.) The Institution expressed belief that the bulk of the 73,000 , 000 shares went permanently into the hands of relatively small buyers On the average, the small trader accumulated six shares of stock by buying 106 shares and selling 100. The fact that the net balance of stock permanently retained by the small buyers is always a small part of total turnover indicates, the report said, that a large part of odd-lot trading is peculative.
During the last two years, the report indicared, there has been a "substantial diversion" of trade, especially in odd-lots, from the New York Stock Exchange to exchanges in other cities.
In Boston, Chicago, Cleveland, Detroit, Los Angeles, Pittsburgh and San Francisco the percentage of volume in stocks listed on the New York Stock Exchange to the total volume of the local exchanges rose
uring 1938. In one instance, the rise was nearly $100 \%$.
It was found that net profit to the odd-lot dealer is a comparatively mall item in the total cost to the public of its stock trading operations. veraging for the last five years considerably less than the transfer taxes which State and Federal Governments impose
From Washington advices April 18 to the New. York "Times" we quote
The net profits of the three odd-lot firms, for the five years, 1934-38, veraged $11.7 \%$ on invested capital, including the amounts paid to partners. If the figures are adjusted by deducting Federal taxes on comparable ncorporated businesses, and allowed executives, net profits for the last five with the salary sould work out at about $7 \%$ of net sound capital.

## New York Stock Exchange to Assemble Data for SEC on Volume of Shares Sold Short on European Exchanges

The Committee on Member Firms of the New York Stock Exchange addressed a circular to member firms on April 14 requesting a monthly report on the volume of short sales of tock listed on the New York Exchange executed on European markets at the instance of such members for their own account or for the accounts of others living in this country. This data, which has been requested by" the Securities and Exchange Commission, is not to include bona fide inter-
national arbitrage transactions. The reports are to be submitted after the 15 th of each month and not later than the 25th. The following is from the Exchange's circular in the matter:
It will be necessary for members and member firms to make a determination as to whether sales executed on European exchanges are long or short. For the purposes of this report the term "short sale" means any sale of a stock which the seller does not own or any sale which is consummated by the delivery of a security borrowed by, or for the account of, the seller.
In making a determination as to the "ownership" of a stock by the seller, a person shall be deemed to own a stock only if (1) he or his agent has title to it; or (2) he has purchased or has entered into an unconditional contract, binding both parties, to purchase it but has not yet received it; or (3) he owns a security convertible into or exchangeable for it and has tendered such secuity $o r$ conversion or exchange; or (4) he has an option to purchase or acquire it. and has exercised such option; or (5) he has rig
The term "bona fide international arbitrage" means the buying or selling of securities in one market with the intent of reversing such transactions in a of secen in a country different from that in which the original transaction has taken place, in order to profit from price differences between such markets.

## Liquidation of 13 Receiverships of National Banks Completed During March

Preston Delano, Comptroller of the Currency, announced on April 10 that during the month of March, 1939, the liquidation of 13 receiverships was completed and the affairs thereof finally closed. This makes a total of 1289 receiverships finally closed or restored to solvency since the bank holiday of March, 1933. The announcement added:

Total disbursements, including offsets allowed, to depositors and other creditors of these 1,289 receiverships, exclusive of the 42 restored to solcreditors of these 1,289 recelverships, exclusive oret vency, aggregated $\$ 548,831,327$, or an average return of $80.74 \%$ of total
liabilities, while unsecured creditors received dividends amounting to an average of $67.86 \%$ of their claims.

- Dividends distributed to creditors of all active receiverships dưing the month of March, 1939 , amounted to $\$ 1,103.406$. Total dividends paid and distributions to depositors of all receiverships from March 16, 1933 to March 31, 1939, amounted to $\$ 937,880,787$. Data as to results of liquidation of receiverships finally closed during the month are, as follows: INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED OR
1999

| Name and Localon of Bank <br> Name and Localion of Bank | $\begin{gathered} \text { Date } \\ \text { of } \\ \text { Failure } \end{gathered}$ | Total Dis- <br> bursements Including Offsets Allowed | Per Cent Total Dis bursem'ts to Total Liabilities | Per Cent Dividend Declated to All Clatmants |
| :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{8}$ | \% |  |
| Interstate Nat. Bank, Helena, Ark | 1-3-31 | 1,842,178 | 91.51 | 88.30 |
| Lawrence Ave. Nat. Bank, Chic., $\mathrm{Ill}_{-1}$ | 1-931 | 456,567 | 57.20 |  |
| Midland National Bank, Chlcago, Ill-- | -6-27-32 | 667,329 <br> 459,208 <br> 1 | 103.96 104.96 | ${ }_{107}^{110.35}$ |
| First Nat onal Bank, Granville, x Peru National Bank, Peru, Ill | - ${ }_{11-21-34}$ | 459,208 149,882 | 104.96 52.39 | 107.85 |
| Farmers \& Merchants National Bank, Sheridan, Ind. | 2-9-31 | 281,714 | 65.10 | . 1 |
| Liberty Nat. Bank, Marine City, Mich- | 1-17-33 | 456,079 | 87.24 | 83.6 |
| Farmers Nat. Bank, Hendricks, Minn- | 12-8-33 | ${ }^{350,191}$ | 77.82 64.53 | 54.2 |
| Nat. Farmers Bank of Owatonna, Minn |  | 1,918,551 | 64.83 88.82 |  |
| First National Bank, Greenwood, Mis | ${ }_{10-13-31}^{12-27-30}$ | ${ }_{1}{ }^{\prime} 659,877^{\prime}$ | 81.41 | 70.55 |
| Boston Nat. Bank, South Boston, Va-- | 7-10-31 | 645,744 | 58.498 | 28.92 |
| Langlade National Bank, Antigo, Wis | 5-21-34 | 914,119 | 97.28 | 96.93 | $\times$ Receiver appointed to levy and collect stock assessme

Reference to the liquidation of National banks completed during February appeared in our March 25 issue, page 1727.

## Increase of $\$ 73,069,669$ in Savings Bank Deposits in New York State During Quarter Ended March 31Gain of 42,679 in Number of Depositors Also

 ShownThe volume of deposits and the number of depositors in the savings banks of New York State showed a remarkable gain during the first quarter of 1939 , according to reports compiled by the Savings Banks Association of the State New York and made public April 15. Deposits in these or re said to show an increase for the quarter of $\$ 73069669$ are said to show an increase for the quarter of $\$ 75,069,669$, which is nearly $\$ 50,000,000$ in excess of the dividends declared during the same period. The gain in deposits for the six months' period ending March 31, 1939, was $\$ 116$,315,137 and for the year ending that same date $\$ 148,663$,56S, said the Association which also stated:
The increase in the number of accounts in the savings banks showed similar acceleration. The total number of open accounts on March 31, 1939 was $5,967,157$-a gain of 42,679 for the first quarter of 1939 . The sain in number of depositors for the six months ending March 31, 1939 was 60,144 , and for the year ending that same date, 13,274 .
The first quarter of 1939 thus continued the record of 1938 in which the increase in deposits measurably exceeded the amount of dividends declared by these banks, which means that a considerable quantity of new declared by these banks, which means ank a che State.

In commenting on the figures, Albert S. Embler, President of the Association and President of the Walden Savings Bank, Walden, N. Y., said:
The very rapid increase in deposits for the first quarter is difficult to explain. For several years the first quarter of each year has been marked by an increase both in deposits and number of depositors, but the increase in dollar volume this year is about twice that registered in any of the four preceding years. We can only conclude that the real ncome ben those who naturally fall into the class of savings depositors has been maintained and perhaps increased. This assumption is borne out by the fact that in the State, employment in March is reported as $7.2 \%$ greater parently also, some of the wants which accumulated during previous
years have been satisfied, thus leaving a substantial surplus which has been applied to their savings.
The increase in the number of depositors in the savings banks of New York approximates more nearly the figures for the first quarter of the last four years and, in our opinion, represents a normal proportion of new wage earners or income producers.
When the savings increase recorded by the savings banks is combined with the increase in other forms of savings, it should be a source of public gratification that such a large proportion of the people in this State have achieved such a large measure of self-dependence. Those who Would bave us believe that the individual citizens of the country are without the innate self-respect which characterizes the thrifty of our without the
$\$ 222,809,000$ Tendered to Offering of $\$ 100,000,000$ of 91-Day Treasury Bills- $\$ 100,444,000$ Accepted at Average Rate of $0.023 \%$
Secretary of the Treasury Henry Morgenthau Jr, announced on April 17 that tenders to the offering last week of $\$ 100,000,000$, or thereabouts, of 91 -day Treasury bills totaled $\$ 222,809,000$, of which $\$ 100,444,000$ were accepted at an average rate of $0.023 \%$. The Treasury bills are dated April 19 and will mature on July 19, 1939. Reference to the ffering appeared in our issue of April 15, page 2194.
The following regarding the accepted bids to the offering is from Secretary Morgenthau's announcement of April 17: Total applied for
Total accepted_-.-.--
Range of accepted bids:
High............................ 10
Average price $52 \%$ of the amount bid 0.994 equivalent rate approximately $0.023 \%$

## New Offering of $\$ 100,000,000$, or Thereabouts, of $91-$ Day

 Treasury Bills-To Be Dated April 26, 1939Tenders to a new offering of $\$ 100,000,000$, or thereabouts, of 91-day Treasury bills were invited on April 20 by Secretary of the Treasury Morgenthau. The tenders will be received at the Federal Reserve Banks, or the branches thereof up to 2 p. m., Eastern Standard Time, April 24, but will not be received at the Treasury Department, Washington. "The bills, which will be sold on a discount basis to the highest bidders, will be dated April 26 and will mature on July 26, 1939; on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a similar issue of bills on April 26 in amount of $\$ 100,441,000$. The following is from Secretary Morgenthau's announcement of April 20:
April 20:
The (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 Fractions must not we used more than three decimal places, e. g., 99.125. ractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in inyestment securities. Tenders from others must be accompanied by a enders are accompanied by an express guaranty applied for, unless the corporated bank or trust company.
Immediately after the closing hour for receipt of tenders on April 24, 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 of 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. Paymient at the price offered for Treasury bills allotted must be made at the Federal Reserve Banks in cash or other immediately available funds on April 26, 1939.
The Treasury bills will be exempt, as to principal and interest, and any ${ }^{\circ}$ gain from the sale or other disposition thereof will also be exempt from Treasury D, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the shall be alle or other disposition of the Treasury bills of any tax now or of any tax now or hereafter imposed by the United States or any of its Treasury
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of
their issue.

## $\$ 12,500,000$ of Government Securities Sold by Treasury Department During March

Market transactions in Government securities for Treasury investment accounts in March, 1939, resulted in net sales of $\$ 12,500,000$, Secretary of the Treasury Henry Morgenthat Jr. announced on April 15. This compares with net purchases of $\$ 72,500$ during February.

The following tabulation shows the Treasury's stransactions in Government securities, by months, since March, 1937:


RFC Reduces Interest Rate on Business Loans to $4 \%$ -Rate on Self-Liquidating Loans to Continue at $4 \%$
Jesse Jones, Chairman of the Reconstruction Finance Corporation announced on. April 17 that the interest rate on its business loans, including participations in such loans, has been reduced to $4 \%$ per annum for a period of three years, effective April 1, 1939 , subject to such conditions or limitations as may be determined by the Corporation. The rate generally charged on such loans heretofore has been $5 \%$. Mr. Jones also announced:
The rate on self-liquidating loans which was reduced to $4 \%$ for a five-year period from April 1, 1934, will be continued at $4 \%$ for a further period of three years on the basis now in effect, provided the RFC owns the securities a rate greater than $4 \%$, adjustments will be made on a basis to net the Corporation $4 \%$ on the par value of the securities.

President Roosevelt Urges Germany and Italy to Pledge Ten-Year Peace-Administration Sends Message to Premiers Hitler and Mussolini-Reichstag Convened April 28 to Hear German Reply-Canada and 15 Latin-American Nations Among Those Joining in Approval of Peace Plea
President Roosevelt announced on April 15 that he had addressed a communication to Adolf Hitler, Chancellor of the German Reich, and at the same time that Secretary of State Hull, at the President's direction, had addressed an identical cablegram to Premier Benito Mussolini of Italy urging them to give a pledge that they would not invade any independent State in Europe or the Near East for at least 10 years, or "for a quarter of a century, if we dare look that far ahead." Mr. Roosevelt said that if they would make such guarantees he would summon a world economic and disarmament conference in which the United States would participate. His message was hailed with approval by most European nations, as well as by the leaders of Canada and 15 countries in Latin America. At first it was forecast that Premiers Mussolini and Hitler would either make a negative reply to the message or would ignore it entirely. On April 17, however, it was announced in Berlin that Chancellor Hitler had ordered the Reichstag to meet April 28 to hear his answer to President Roosevelt's message. In United Press advices from Berlin, April 17, it was stated:
The order convening the Reichstag indicated to many observers that the Fuehrer might accept parts of the President's proposals as a basis for further consideration and perhaps offer counter-proposals of his own.
Today's announcement said:
"The American President Roosevelt requested the Fuehrer to take a stand regarding certain matters. The Fuehrer considers this affair so important that he has decided to make known his answer to the American President in the name of the German people before the Reichstag. For that purpose, he has called the Reichstag for April 28 to hear this statement."
President Roosevelt's message to Chancellor Hitler follows:

His Excellency, Adolt Hitler,
The White House, April 14, 1939.
Chancellor of the German Reich, Berlin (Germany):
You realize I am sure that throughout, the world hundreds of millions of human beings are living today in constant fear of a new war or even a eries of wars.
The existence of this fear-and the possibility of such a conflict-is of definite concern to the people of the United States for whom I speak, as it must also be to the peoples of the other nations of the entire Western Hemisphere, All of them know that any major war, even if it were to be confined to other continents, must bear heavily on them during its continuance and also for generations to come.
Because of the fact that after the acute tension in which the world has been living during the past few weeks there would seem to be at least a momentary relaxation-because no troops are at this moment on the marchhis may be an opportưne moment for me to send you this message.
On a previous occasion 1 . have addressed you in behalf of the settlement of political, economic and social problems by peaceful methods and without resort to arms.
But the tide of events seems to have reverted to the threat of arms. If such threats continue, it seems inevitable that much of the world must become involved in common ruin. All the world, victor nations, vanquished ations, and neutral nations will suffer. I refuse to believe that the world is, of necessity, such a prisoner of destiny. On the contrary, it is lear that the leaders of great nations have it in their power to liberate their peoples from the disaster that impends. It is equally clear that in their own minds and in their own hearts the peoples themselves desire
that their fears be ended. It is, howere und
facts.
Three nations in Europe and one in Africa have seen their independent existence terminated. A. vast territory in another independent nation of the Far East has been occupied by a neighboring State. Reports, which plated against still other independent nations. Plainly the world is plated against still other independent nations. Plainly the world is noving toward the moment when this situation must en
unless a more rational way of guiding events is found
unless a more rational way of guiding events is found.
You have repeatedly asserted that you and the German
desire for war. If this is true there need be no war people have no Nothing can persuade the peoples of the earth that ans
Nony right or need to inflict the the earth that any governing power has any right or need to nnlict the consequences of war on its
any other peoples save in the cause of self-evident home defense.
In making this statement we as Americans speak not through selfishness or fear or weakness. If we speak now it is with the voice of strength and with friendship for mankind. It is still clear to me that international problems can be solved at the council table.
It is therefore no anwser to the plea for peaceful discussion for one side to plead that unless they receive assurances beforehand that the

Volume 148
Financial Chronicle
rooms, as in courts, it is necessary that both sides enter upon the discus sion in good faith, assuming that substantial justice will accrue to both and it is customary and necessary that they leave their arms outside the room where they confer.
I am convinced that the cause of world peace would be greatly advanced if the nations of the world were to obtain a frank statement relating to the present and future policy of governments

Because the United States, as one of the nations of the Western Hemisphere, is not involved in the immediate controversies which have arisen in Europe, I trust that you may be willing to make such a statement of policy to me as the head of a nation far removed from Europe in order that I, acting only with the responsibility and obligation of a friendly intermediary, may communicate such declaration to other nations now apprehensive as to the course which the policy of your Government may ake.
Are you willing to give assurance that your armed forces will not attack or invade the territory or possessions of the following independent nations: Finland, Estonia, Latvia, Lithuanía, Sweden, Norway, Denmark nations: Finland, Estonia, Latvia, Lithuanía, Sweden, Norway, Denmark The Netherlands, Bèlgium, Great Britain and Ireland, France, Portugal, Yugoslavia Russia Bulgaria, Lur Palestine , Palestine, Egypt and Iran?
Such an assurance clearly must apply not only to the present-day but also to a future sufficiently long to give every opportunity to work by ave cormanent peace. I therefore suggest that you construe the word "future" to apply to a minmum period of assured non-aggression-10 years at the least-a quarter of a century, if we dare ook that far ahead.
If such assurance is given by your Government, I will immediately transmit it to the governments of the nations I have named, and I will simultancously inquire whether, as I am reasonably sure, each of the解 an immediate measure of relief.
I propose that if it is given, two essential problems shall promptly be discussed in the resulting peaceful surroundinge, and in those discussions the Government of the United States will gladly take part.
The discussions which I have in mind relate to the most effective and immediate manner through which the peoples of the world can obtain progressive relief from the crushing burden of armament which is each day bringing them more closely to the brink of economic disaster. Simul taneously the Government of the United States would be prepared to take part in discussions looking towards the most practical manner of opening up avenues of international trade to the end that every nation of the earth may be enabled to buy and sell on equal terms in the world market as well as to possess assurance of obtaining the materials and products of peaceful economic life.
At the same time, those governments other than the United States which are directly interested could undertake such political discussions as they may consider necessary or desirable

We recognize complex world problems which affect all humanity, bu we know that study and discussion of them must be held in an atmosphere of peace. Such an atmosphere of peace cannot exist if negotiations are overshadowed by the threat of force or by the fear of war.
I think you will not misunderstand the spirit of frankness in which I send you this message. Heads of great governments in this hour are literally responsible for the fate of humanity in the coming years. They cannot fail to hear the prayers of their peoples to be protected from the foreseeable chaos of war. History will hold them accountable for the lives and the happiness of all-even unto the least.
I hope that your answer will make it possible for humanity to lose fear and regain security for many years to come.
A similar message is being addressed to the Chief of the Italian Government.

FRANKLIN D. ROOSEVELT:
A Washington dispatch of April 17 commented on the reaction to the President's message as follows:
President Roosevelt and Cordell Hull, Secretary of State, were cheered today by evidences of a virtually world-wide mobilization of public opinion most potent of all forces for peace, in support of their appeal to the European dictators to join in a 10 -year non-argression pledge and in derly efforts to solve international economic and political problems.
Although replies from Chancellor Adolf Hitler and Premier Benito Mussolini were still lacking, and unofficial reports continued to suggest rejection by them of the President's proposal, officials appeared to be more hopeful than yesterday that their repl
"Naturally," Secretary Hull said, "
Nassociates are much gratified by the reaction in both this hemisphere and Europe as thus far made "wn.
"There is evidenced a definite feeling that a practical and timely contribution has been made to the cause of peace, a and public opinion, the most potent of all forces for peace, is more strongly developing throughout the world."
The solidarity of the republics of the Western Hemisphere behind the President's dramatic effort to stem the tide of war was made virtually unanimous today as messages from spokesmen for the Governments of Guatemala, Paraguay and Haiti were added to the indorsements received yesterday from Canada and 16 Latin American republics.
Repercussions in the Senate and House, meanwhile, were few and which might complicate the delicate diplomatic situation.

President Roosevelt Tells Young Democrats Party Should Continue Present Liberal Course-Urges All Dissenters to Join Another Party or Remain Loyal
President Roosevelt declared on April 19, in a message to the Young Democratic Clubs of America that "in the campaign we are now approaching there is just one agency potent enough to defeat the Democratic party, and that is the Democratic party itself. It can commit suicide by abandonment of the policies that brought it to power," said the President, and he went on to say that "we can also destroy President, and he went on to say that we can also destroy our chances by fratricide," as "no victories are won by
shooting at each other. Where men are at variance with the shooting at each other. Where men are at variance with the
course their party is taking," the President added "it seems there are only two honorable courses-to join a party
that more accurately mirrors their ideas, or to subordinate their prejudices and remain loyal.'

The message was in the form of a letter read at a "Junior Jackson Day" dinner in Washington of the Young Democratic Clubs of America. The principal speaker at the dinner was Postmaster General James A. Farley, who predicted that the Democrats would win the 1940 election but said that he did not expect a landslide vote. The President Roosevelt's message which was read by Pitt T. Maner, President of the Young Democratic Clubs of America follows: My. Young Friends:

It is to my great regret that I cannot be with you in this celebration in memory of the first President who demonstrated to the world that democracy was workable. On you now depends the future of the Democratc Party. More important even than that, on you depends the future of our country.
Party organization is the vehicle by which the mobilized sentiment of the United States gets anywhere. If the chauffeurs of the organization are wise in picking the course, the going is good and the destination aimed at is reached. If, on the other hand, they are witless, the organization will find itself on a rocky road and the probabilities of flat tires and other breakdowns are so great that, the will of the people gets nowhere.
This means distress to the Party; of course, and likewise distress to the in the . For in the present political and economic situation the alternative country to find itself traveling in the direction straight anead is for the has in mind.
Incidentally, the progress of our political car is not helped by the clamor of the back-seat drivers who point out the apparent smoothness of the of the back-seat drivers who point out the apparent smoothness of the going.
The Democratic Party of itself cannot elect a President. The Republican Party is in the same fix. This is fortunate for all of us, for it means that no Party can continue in power unless its policies are such as to add to its basic strength the 10 or more millions of votes that are cast for ideas and ideals, rather than because of the emblem at the top of the ticket.

- In the campaign we are now approaching there is just one agency potent enough to defeat the Democratic Party, and that is the Democratic Party itself. It can commit suicide by abandonment of the policies that brought it to power. There is no use fooling ourselves. If we are to have a reactionary regime, or if that terms is too horrific call it a conservative regime, you may depend on it that it will be the other fellow's regime.

We shall forfeit the multitude of Republic liberals who voted with us in 1932 and 1936 if we shift our ground. Even those men and women with little or no affiliation with either Farty and who went with us because we voiced their principles will quit us in disgust if we throw them down now We can also destroy our chances by fratricide. No victories are won by shooting at each other. There never was, and never will be, a political party whose policies absolutely fit the views or allits members. Where men are at the here their ideas, or to subordinate their prejudices and remain loyal.
I do not mean by this, of course, that they are not quite within their rights when they seek to change the program. It would be a poor sGrt of politician or statesman who did not progim. It would ber poor sut that is a different thing from allying themselves with their Party's enemies and is a different in a stab wherever and whenever they can do so safely.
I have pointed out the ways in which our Party can destroy itself; now may I suggest how victory, which is quite within our reach, can be won next year?
Instead of suicide or fratricide, what is the matter with our own side? Whenever the Party was democratic, it won. Whenever it offered the country an ersatz Republicanism, the people spurned the imitation and sent our Party to stand in a corner until it had learned its lesson. Un fortunately, it sometimes takes from 10 to 20 years to accomplish the requisite reeducation.
Suppose, for a change-and you know I am frequently accused of being devoted to change-we learn our lesson this time without being sent to the corner to meditate?
This country of ours is democratic with a small "d." It is never, and never will be, democratic with a big "d" except when the two words mean the same thing.

With the highest hopes and expectations that the young Democrats will continue with their youthful enthusiasm, and yet retain their old faith'as enunclated by Thomas Jefferson and Andrew Jackson.

Very sincerely yours.
FRANKLIN D, ROOSEVELT
At National Parole Conference in Washington President Roosevelt Says Well-Administered Parole Is Instrument of Tested Value in Control of Crime
Indicating the reasons why he had asked Attorney General Murphy to call the National Parole Conference held in Washington this week, President Roosevelt at the opening of the conference on April 17 said:

As I wrote to him on Jan. 25, 1939, I hope that this conference will serve to acquaint our people with the facts concerning parole and clear up widespread misconceptions about it. Parole will never succeed if it is merely a individual citizens in every community.

The President prefaced the foregoing remarks by saying:
Much of the criticism which we have heard directed at parole is due to the fact that while 46 of our States have parole laws, less than a dozen have provided the money and the personnel which are necessary to operate a real parole system. Some of the criticism is due, too, to the fact that the parole power sometimes has been used to grant political or personal favors This combination of neglect and abuse in the admistration or how poorly a power is a matter or serious in wection of the country may affect the live parole system operates in one sect.
On the other hand, we know from experience that parole, when it is honestly and expertly managed, provides better protection for society than does any other method of release from prison. That has been shown by the operation of the Federal parole system and in those States which have applied modern parole methods.

Pointing out that "it is especially important that people should not be deceived by violent attacks on properly rún parole administrations if one parolee zoes wrong and comparole administrations if one parolee zoes wrong and com-

The fact is that while a properly run parole system gives no guarantee of perfection, the percentages of parolees who go straight tor the rest of their lives are infinitely higher than where there is no parole system at all. I hope you will let us know the ways in which the Federal Government can best cooperate with the governments of the several States in I felt that ing this important sector of our nation-wide attack on crime included reprethese objectives could not be reached unless this conferelce administration and the general public. A technical job necessarily, it is one which must be geared into the work of other branches of law enforcement.
That is why Attorney General Murphy invited governors, Judges, legislators, State attorneys general, prosecutors, police and prison officials, public welfare administrators, social workers, educators and representative citizens as well as those directly engaged in parole work to take part in this conference.
Democracy succeeds through the thoughtful public service of its citizens. A conference of this kind is in accord with the American democratic way.
Well-administered parole is an instrument of tested value in the control of crime. Its proper use in all jurisdictions will promote our national security. If your deliberations serve that end, as I am
you will have rendered a very important public service.
Attorney General Murphy, who introduced the President, is reported as stating that unemployment and relief problems make it difficult to determine at this time whether Federal aid to the States for parole administration was warranted. "But at least," he added, "it suggests for the future a possible solution to a serious problem."

Associated Pr

## also said in part:

True rehabilitation can be achleved, Mr. Murohy concluded, only with a 'modern parole system under unified, central control, free from venal politics, administered by a trained, competent staff, and equip
Governor Herbert H. Lehman of New York agreed with Mr. Murphy that parole enforcement should be uniform.
"A prisoner improperly paroled in any pari of the country weakens the parole system everywhere," he said.
Governor Lehman, citing New York State's experience with parole, said "the public can get what it wants in parole."
A few years ago, he said, parole in New York was "caustically and consistently criticized."
"The State met the criticism," he continued, "by appointing an impartial and conscientious commission to investigate parole. As a direct result of this investigation, set in motion by insistent public dissatisfaction, the State placed its parole system on a sound basis."

Governor Lehman said he believed parole had justified itself "if for no other reason than that it has found honest work for and kept at work thousands who have never known that discipline and stability before. Another speaker, Robert M. Hutchins, President of the University of Chicago, warned of the "danger in talking ,about science and scientific methods in connection with social problems." He urged constant use of records "rather than relying on our memor.
parole problems.
The Conference voted unanimously on April 18 to ask President Roosevelt to establish an advisory council to develop more effective administration of paroles.

Specific duties of the proposəd council, according to United Press Washington advices, were:

1. To study desirability and practicability of Federal grants in aid, or other means of Federal assistance, for increasing the effectiveness of paroles. 2. To collect and disseminate parole information.
2. To educate, with vigorous means, the public in operation of paroles.
3. To foster development of courses for training parole personnes.
4. To advise organizations in promoting general parole effectiveness.
in promoting g
President Roosevelt Signs Measure Appropriating Ad. ditional $\$ 100,000,000$ for Relief-T ext of Resolution

- President Roosevelt on April 13 signed the joint resolution appropriating an additional $\$ 100,000,000$ for work relief and relief for the fiscal year ending June 30, 1939. Reference to final congressional approval of the resolution appeared in these columns April 15, page 2196. This is the second relief appropriation measure passed by Congress this year; the appropriation measure passed of con the previous one for $\$ 725,000,000$ was given in our text of the previous one for $\$ 725,000,000$ was given in our
issue of Feb. 11, page 814 . The text of the resolution as issue of Feb. 11, page 814 . The
approved by the President follows:
[H. J. Res. 246].
JOINT RESOLUTION
Making a further additional apprapriation for work relief and relief for the fiscal year ending June 30, 1939
Resolved by the Senate and House of Representatives of the United States of America in Congress assembled. That the amount of $\$ 725,000,000$ appropriated to the Works Progress Administration in section 1 of Public Resolution Numbered 1, Seventy-sixth Congress, entitled "Joint resolution making an additional appropriation for work relief and relief for the fiscal year ending June 30, 1939;" approved Feb. 4, 1939, is hereby increased to $\$ 825,000,000$, and the difference of $\$ 100,000,000$ between such two amounts is hereby appropriated, out of any money in the Treasury not otherwise appropriated.
Approved, April 13, 1939.
President Roosevelt Warns Against Passage of Sugar Act Amendments-Declares Revisions are Threat to Future Relations Among American Republics
President Roosevelt expressed opposition on April 19 to enactment of a bill calling for revision in the Sugar Quota Act by increasing the quotas of mainland sugar producers Act by increasing the quotas of mainland sugar producers at the expense of off-shore araas. The President's views
were made known in a letter to Marvin Jones of the House were made known in a letter to Marvin Jones of the House
Agriculture Committee. The legislation, sponsored by SenaAgriculture Committee. The legislation, sponsored by Sena-
tor Allen J. Ellender of Louisiana, was passed by the Senate tor Allen J. Ellender of Louisiana, was passed by the Senate
on March 23 as was reported in these columns March 25, page 1739. In advices April 19 from Washington to the New York "Journal of Commerce" the President was quoted as saying:
"Enactment of the Bill $\mathbf{S} 69$ would be a serious threat to the future of the policy of improved relationships among American republics, which has
become so important and favorable a factor in our international relations in the past few years. We have been bending every effort to develop a vital program of inter-American cooperation. This program is becoming increasingly advantageous. It is earnestly believed that Congress will not wish to impede its progress."
Under date of April 19 Washington Associated Press advices had the following to say regarding the President's action in the matter:
Senator Ellender's bill, passed by the Senate but facing opposition in Jones's Committee, would adjust sugar quotas to give domestic producers a larger share of the domestic market. It would reduce the share of some territorial possessions.
The President blamed sugar lobbyists for the legislation, saying:
"The sugar lobbyists, who in order to justify their employment must be professionally dissatisfied under any conditions, are pressing for drastic existing legislation as between the opposing interests of the various groups conc
The President said the measure would exempt certain large sugar cane plantations from compliance with quota provisions of the Act, would remove the safeguards against high sugar prices, would discra Puerto Rico and Hawaii and reduce the Cuban sugar quota.


## President Roosevelt Asks Congress for $\$ 32,500,000$ for <br> 'Educational Orders' for Army

President Roosevelt on April 11 asked Congress to appropriate $\$ 32,500,000$ for "educational orders" for the Army. In his National defense message of last January (referred to in our Jan. 14 issue, page 214) the President explained that these "educational orders" were "to enable industry to prepare for quantity production in an emergency, of those military items which are non-commercial in character and are so difficult of manufacture as to constitute what is known as s 'bottlenecks' in the problem of procurement." In an as 'bottlenecks' in the problem of procurement. In an
Associated Press Washington dispatch of April 11 it was stated:

The office of Budget Director, in a letter sent to the House by the President, said that the appropriation was needed "to provide for a contingency which has arisen and legislation which has been enacted since the transmission of the Budget."
Congress appropriated $\$ 2,000,000$ for educational orders last year.

## House Passes Bill Postponing Effective Date of Label and Color Sections of Food, Drug and Cosmetic

 ActThe House on April 19 passed and sent to the Senate a bill amending the Federal Food, Drug and Cosmetic Act by postponing from June 25, 1939, to Jan. 1, 1940, the effective date of the Act's provisions covering labeling and the use of coaltar colors. The measure was sponsored by Representative Clarence F. Lea, of California, Chairman of the Hous Clarence F. Lea, of California, Chairman of the House Interstate Commerce Committee. This committee reported favorably on postponing the effective date of these sections on April 18. The general provisions of the new Act go into effect on June " 25 , one year after its enactment. From Washington, April 19, the New York "Journal of Commerce" reported:
The bill, it was explained, would postpone until Jan. 1, 1930, effective date of the sections of the Act relating to the use of coal tar colors other than those listed by the Secretary of Agriculture as being harmless, and labeling provisions requiring that the name and place of business of the labeling provisions requiring that anderater and an accurate statement as to the quantity contained in the package be shown, with a further provision that the Secretary, at his discretion, may further extend the effective date "to the extent that the operation of such provisions would be unduly burdensome."

The measure limits the extension of time which the Secretary may grant to July 1, 1940, and permits postponement only in so far as such action will not prevent the public interest from being adequately served
The bill further provides that during the postponement period the Food and Drugs Act of 1906 shall remain in force as regards the postponed provisions of the Act, until such time as those provisions go into effect.

Reference to the opinion expressed by Secretary of Agriculture Wallace on postponement of the Act was noted in our culture
April 8 issue, page 2054 .

## House Approves Grant of $\$ 600,000$ to Continue Monop-

 oly InquiryThe House of Representatives on April 13 passed without record vote a joint resolution authorizing the additional appropriation of $\$ 600,000$ to the Temporary National Economic Committee for continuance of the monopoly investigation. The fund was approved by the Senate on April 3, as was noted in these columns April 15, page 2197. Regarding passage of the resolution, Associated Press Washington advices of April 13 said:
Only opposition to the bill came from a handful of Republicans headed by Representative Earl C. Michener, Republican, of Michigan, who protested against a provision in the measure which would auth
dent to supervise expenditure of $\$ 480,000$ of the $\$ 600,000$.
Mr. Michener argued that delegation of that authority to the President infringed upon Congress's own rights.

## President Roosevelt Asks Congress to Aid Closer Relations with American Republics

Congress received a request from President Roosevelt on April 13 to authorize closer cooperation between the United States and the other American republics on economic, cultural and scientific matters. The President recommended to the favorable consideration of Congress a report from Secretary of State Hull on the program proposed last November by an Inter-Departmental Committee. The committee's report estimated that the spogram would cost $\$ 998,804$.

Regarding the proposals included, an Associated Press Washington dispatch of April 13 said:
It includes 74 separate projects, one of which would be a survey to deter-
mine what products mine what products Latin-American countries might produce and sell to this country without competing with United States goods.
dditional legislation, but proposed activites could be undertaken without additional legislation, but that the office of the Budget Director recon and the Highway as far as Panama.

## Text of "Reorganization Act of 1939",-Measure Signed by President Roosevelt Provides for Reorganization of Executive Departments of Government

The signing by President Roosevelt on April 3 of the bill providing for the reorganization of executive departments of the Government was noted in our April 8 issue, page 2047. Congressional action on the bill was completed on March 29 when the House adopted the conference report on the measure, the Senate having accepted the report on March 28. This action was indicated in these columns April 1, page 1887.' In Associated Press advices, April 4, from Warm Springs, Ga., where the President signed the bill, it was stated :
The Reorganization Act is the culmination of years of effort on the part of both Republican and Démocratic Administrations to simplify Govrnment procedure, but Congress has always, until less than a week ago

The bill is a modified version of the measure defeated in Congress last year. As noted in our issue of a week ago, it authorizes the President to group, coordinate and consolidate Government agencies, with the exception of 21 quasijudicial agencies, with a view, according to the measure, to reducing expenditures, increase Government efficiency, eliminate overlapping and duplication of work, and to reduce the number of agencies' by consolidating those having similar functions. The measure also authorizes the President to appoint six administrative assistants to perform the duties he prescribes. The Federal Deposit Insurance Corporation and the Board of Governors of the Federal Reserve System are among the Federal agencies which are excepted from the provisions of the newly-enacted bill. The text of the new measure follows:

## [H. R. 4425]

AN ACT
To provide for reorganizing agencies of the Government, and for other purposes.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That this Act may be cited as the "Reorganization Act of 1939."

## TITLE I-REORGANIZATION <br> Part 1

Section 1. (a) The Congress hereby declares that by reason of continued national deficits beginning in 1931 it is desirable to reduce substantially Government expenditures and that such reduction may be accomplished in some measure by proceeding immediately under the provisions of this Act. The President shall investigate the organization of all agencies of the Government and shall determine what changes therein are necessary o accomplish the following purposes:
(1) To reduce expenditures to the fullest extent consistent with the icient operation of the Government
(2) To increase the efficiency of the operations of the Government to the fullest extent practicable within the revenues;
(3) To group, coordinate, and consolidate agencies of the Government, as nearly as may be, according to major purposes;
(i) Io reduce the number of agencies by consolidating those having similar furctions under a single head, and to abolisn such agencies as nia not be necessary for the efficient conduct of the Gcvernment ; and
(5) To eliminate overlapping and duplication of effort.
(b). The Congress declares that the public interest demands the carrying out of the purposes specified in suljsection (a) and that such purposes
may be accomplished in great measure by proceeding immediately under may be accomplished in yreat measure by proceeding immediately under
the provisions of this title, and can be accomplished more speedily thereby the provisions of this title, aldi can be accomplat
'Sec. 2. When used in this titled, the term "agency" means any execu tive department, cominission, independent establishment, corporation owned or controlled by the United States, board, bureau, aivision, service, office, authority, or administration, in the executive branch of the Government.
Sec. 3. No reorganization plan under section 4 shall,' provide-
(a) For the abolition or transfer of an executive department or all the functions thereof or for the establishment of any new executive depart ment;
(b) In the case of the following agencies, for the transfer, consolidation, or abolition of the whole or any part of such agency or of its head, or of all or any of the functions of such agency or of its head; Civil Service Commission, Coast Guard, Engineer Corps of the United States Arny, Mississippi River Commission, Federal Communications Commission, Federal Power Commission, Federal Trade Commission, General Accounting Office, Interstate Commerce Commission, National Labor Relations Board, Securities and Exchange Commission, Board of Tax Appeals, United States Employeea' Compensation Commission, United States Maritime Commi6sion, United States Tariff Commission, Veterans' Administration, National Mediation Board, National Railroad Adjustment Board, Railroad Retirement Board, the Federal Deposit Insurance Cor
Governors of the Federal Reserve System; or
(c) For changing the name of any executive department or the title of its head, or for designating any agency as "Department" or its head as "Secretary"; or
(d) For the continuation of any agency beyond the period authorized by law for the existence of such agency; or
(e) For the continuation of any function of any agency beyond the period authorized by law for the exercise of such function; or
(f) For authorizing any agency to exercise any function which is not
expressly authorized by law. expressly authorized by law.

Sec. 4. Whenever the President, after investigation, finds that(a) the transfer of the whole or any part of any agency or the functions thereof to the jurisdiction and control of any other agency; or (b) the consolidation of the functions vested in any agency; or (c) the abolition of the whole or any part of any agency which agency or part (by reason of transfers under this Act or otherwise, or by or part (by reason of transfers under this Act or ot termination of its functions in any manner) does not have, or upon the taking effect of the reorganizations specified in the reorganization plan will not have, any functions,

## is necessary

(d) prepare a reorganization plan for the making of the transfers consolidations, and abolitions, as to which he has mad
which he includes in the plan. Such plan shall also-
(1) designate, in such cases as he deems necessary, the name of any agency affected by a reorganization and the title of its head; (2) made provision for the transfer or other disposition of the by such transfer, consolidation, or abolition;
(3) make provision for the transfer of such unexpended balances of appropriations available for use in connection with the function or agency transferred or consolidated, as he deems necessary by reason of the transfer or consolidation for use in connection with the transferred or consolidated functions, or for the use of the agency to which the transfer is made, but such unexpended balances so trans erred shall be used only for the purposes for which such appropria tion is originally made;
(4) made $p$
(e) transmit such plan (bearing an identifying number) to the Congress, together with a declaration that, with respect to each transfer, consolidation, or abolition referred to in paragraph (a), (b), or (c) of this section and specified in the plan, he has found that such transfer consolidation, or abolition is necessary to accomplish one or more of the purposes of section 1 (a). The delivery to both Houses shall be on the same day and shall be made to each House while it is in session.
The President, in his message transmitting a reorganization plan, shal state the reduction of expenditures which it is probable will be brought about by the taking effect of the reorganizations specified in the plan. Sec. 5. The reorganization specified in the plan shall take effect in accordance with the plan:
(a) Upon the expiration of 60 calendar days after the date on which the plan is transmitted to the Congress, but only if during such 60 -day period there has not been passed by the two Houses a concurrent resolu tion stating in substance that the Congress does not favor the reorganiza tion plan.
(b) If the Congress adjourns sine die before the expiration of the 60 -day period, a new 60 -day period shall begin on the opening day of the nex succeeding regular or special session. A similar rule shall be applicable in the case of subsequent adjournments sine die before the expiration 60 days.
Sec. 6. No reorganization under this title shall have the effect-
(a) of continuing any agency or function beyond the time when it
ould have terminated if the reorganization had not been made; or
(b) of continuing any function beyond the time when the agency in
which it was vested before the reorganization would have terminated
f the reorganization had not been made ; or
(c) of authorizing any agency to exercise any function which is not expressly authorized by law.
Sec. 7. For the purposes of this title any transfer, consolidation, abolition, designation, disposition, or winding up of affairs, referred to in section 4 (d), shall be deemed a "reorganization."
Sec. 8. (a) All orders, rules, regulations, permits, or other privileges made, issued, or granted by or in respect of any ageney or function trans ferred to, or consolidated with, any other agency or function under the provisions of this title, and in effect at the time of the transfer or consolidation, shall continue in effect to the same extent as if such transfe or consolidation had not occurred, until. modified, superseded, or repealed
(b) No suit; action, or' other proceeding lawfully commenced by or against the head of any agency or other officer of the United States, in his official capacity or in relation to the discharge of his official duties Shall abate by reason of any transfer of authority, power, and duties from one officer or agency of the Government to anothe under the provision of this title, but the court, on motion or supplemental petition filed a any time within 12 months after such trank necessity for a survival of such suit, action, or other proceeding to obtain tained by or against the head of the agency or other officer of the United sitates to whom the aue hity, powers, and duties are trasserred
(c) all iom the aus to
(c) Alt with any other agency or function under the provision or is litl, $f$ lay an mot inapplicible remain in his title, shall, insofar a orce and effect.
Sec, 9 . The appropriations or portions of appropriations unexpended by reason of the operation of this title shall not be used for any purpose, but shall be inpounded and returned to the Treasury.
sec. 10. (a) Whenever the employment of any person is terminated by a reduction of personnel as a result of a reorganization effected unde this title, such person shall thereafter be given preference, when qualified, whenever an appointment is made in the executive branch of the Govern ment, but such preference shall not be effctive for a period longer than 12
(b) from the date the employment of such person is so terminated.
(b) Any transfer of personnel under this title shall be without change operate after the end of the fiscal year during which the transfer is made to prevent the adjustment of classification or compensation to is made to prevent the adjustment of classification or compensation to con
to the duties to which such transferred personnel may be assigned.
to the duties it which such transferred personnel may be assigned. effect, the reorganization plan shall be printed in the Statutes at Large in the same volume as the public laws, and shall be printed in the Federal Register.
sec. 12. No reorganization specified in a reorganization plan shall tak effect unless the plan is transmitted to the Congress before Jan. 21, 1941. Part 2
Sec. 21. The following sections of this part are enacted by the Congress:
(a)
(a) As an exercise of the rule-making power of the Senate and the House of Representatives, respectively, and as such they shall be considered as part of the rules of each House, respectively, but applicable only with respect to the procedure to be followed in such House in the
case of resolutions (as defined in section 22); and such rules shall supersede other rules and
(b) With full recognition of the constitutional right of either House to change such rules (so far as relating to the procedure in such House) at any time, in the same manner
of any other rule of such House.
Sec. 22. As used in this part, the term "resolution" means only a concurrent resolution of the two Houses of Congress, the matter after the concurrent resolution of the two Houses of congress, "That the Congress does not resolving clause of which is as follows: That the Congress does not
favor the reorganization plan numbered - transmitted to Congress favor the reorganization plan numbered
by the President on
$19-. "$, the blank spaces therein being appropriately filled; and does. not include a concurrent resolution which specifies more than one reorganization plan.
Sec. 23. A resolution with respect to a reorganization plan shall be reforred to a committee (and all resolutions with respect to the same plan shall be referred to the same committee) by the President of the Senate or the Speaker of the House of Representatives, as the case may be. Sce. 24. (a) If the committee to which has been referred a resolution with respect to a reorganization plan has not reported it before the expiration of 10 çalendar days after its introduction (or, in the case of a resolution received from the other House, 10 calendar days after its receipt), it shall then (but not before) be in order to move either to discharge the committee from further consideration of such resolution, or to discharge the committee from further consideration of any other resolution with respect to such reorganization plan which has been referred to the committee.
(b) Such motion may be made only by a person favoring the resolution, shall be highly privileged (except that it may not be made after the committee has reported a resolution with respect to the same reorganization plan), and debate thereon shall be limited to not to exceed one hour, to be equally divided between those favoring and those opposing the resolution. No amendment to such motion shall be in order, and it shall not be in order to move to reconsider the vote by which such motion is agreed to or disagreed to.
(c) If the motion to discharge is agreed to or disagreed to, such motion may not be renewed, nor may another motion to discharge the committees be made with respect to any other resolution with respect to the same reorganization plan.
Sec. 25. (a) When the committee has reported, or has been discharged from further consideration of, a resolution with respect to a reorganization plan, it shall at any time thereafter be in order (even though a previous motion to the same effect hàs been disagreed to) to move to proceed to the consideration of such resolution. Such motion shall be highly privileged and shall not be debatable. No amendment to such motion shall be in order and it shall not be in order to move
(b) Debate on the resolution shall be limited to not to exceed 10 hours, which shall be equally divided between those favoring and those opposing which shall be equally divided between those favoring and those opposing the resolution. A motion further to limit debate shall not be debatable. No amendment to, or motion to recommit, the resolution shall be in order, and it shall not be in order to move to reconsider the vote by which the esolution is agreed to or disagreed to.
Sec. 26. (a) All motions to postpone, made with respect to the discharge from committee, or the consideration of, a resolution with respect of other business, shall be decided without debate.
(b) All appeals from the decisions of the Chair relating to the application of the rules of the Senate or the House' of Representatives, as the tion of the rules of the Senate or the House' of Representatives, as the rorganization plan shall be decided without debate.
Sec. 27. If, prior to the passage by one House of a resolution of that House with respect to a reorganization plan, such House receives from the other House a resolution with respect to the same plan, then-
(a) If no resolution of the first. House with respect to such plan has been referred to committee, no other resolution with respect to the same plan may be reported or (despite the provisions of section 24 (a) be made the subject of a motion to discharge.

- (b) If a resolution of the first House with respect to such plan has been referred to committee-
(1) the procedure with respect to that or other resolutions of such House with respect to such plan which have been referred to committee shall be the same as if no resolution
(2) on any yote on final passage of a resolution of the first House with respect to such plan the resolution from the other House with respect to such plan shall be automatically substituted for the resolution. of the first House.


## TITLE II-BUDGETARY CONTROL

Sec. 201. Section 2 of the Budget and Accounting Act, 1921 (U. S. C., 1934 edition, title 31, sec. 2), is amended by inserting after the word "including", the words "any independent regulatory commission or board" and".

TITLE III-ADMINISTRATIVE ASSISTANTS
Sec. 301. The President is authorized to appoint not to exceed six administrative assistants and to fix the compensation of each at the rate of not more than $\$ 10,000$ per annum. Each such administrative assistant shall perform such duties as the President-may prescribe.
Approved, April 3, 1939.

## Chandler Bill for Railroad Reorganization Passed by House

On April 17 the House of Representatives passed and sent to the Senate the Chandler bill to facilitate voluntary railroad reorganization and to permit a railroad to apply for reorganization in the courts. The purpose of the bill, which was sponsored by Representative Chandler, Dem., Tenn., is to enable railroads which are fundamentally sound as transportation systems, but which are handicapped financially by maturing obligations and heavy capital structures, to enter into agreements with their creditors and security holders for the postponement or modification of obligations. Mr . Chandler said that the measure is not intended as a substitute for Section 77 of the Bankruptey Act, as it makes no provision for trustees, counsel or committee.
An item on the bill bearing on the approval given by the House Judiciary subcommittee was given in our March 25 issue, page 1731. In describing the measure a Washington

## dispatch of April 17 to the New York "Herald Tribune"

 said:It contemplates that the debtor shall continue to operate its property and enables the debtor and creditors to agree upon a plan providing for adjustment of the maturities of interest and principal. No provision is made for involuntary proceedings or the presentation
Under the bill, any railroad desiring to effect an adjustment of certain of its obligations, as well as the modification or postponement of certain of its securities or its capital structure, prepares a proposed plan of adjustment and secures assurances of acceptance of the plan from creditors and security holders having at least $25 \%$ of the claims affected thereby. Whenever the minimum of $25 \%$ of the aggregate amount of the claims affected by the proposed plan of adjustment give such assurance, the railroad is authorized to submit the proposed plan to the Interstate Commerce Commission for examination in accordance with the requirement of Section 20A of the Interstate Commerce Act. Should all of the requirements of said Section 20A be met, the Commission is authorized to issue an order approving the issuance or modification of the securities involved in the plan.
Among the salient provisions of section 20A, on which the ICC is required o make findings prior to the issuance of the order referred to, are:
"Such proposed issuance or modification of securities is in the public interest, is consistent with the continuace by will not impair its ability to ervice to the public as a common perform such service."

## House Passes Bill Continuing Monetary Powers of President Until June 30, 1941

By a voice vote the House yesterday (April 21) passed the bill extending for two years (until June 30, 1941) the monetary powers of the President. Besides empowering the President to devalue the gold content of the dollar the bill provides for the continuance of the $\$ 2,000,000,000$ stabilization fund, and the Government's silver purchase program. Opposition by Republicans is noted elsewhere in these columns. In reporting the adoption of the bill by the House, Associated Press accounts from Washington last night (April 21) said:
Just before final passage, the House defeated by a 225 to 158 roll call rote, an amendment which would have abolished the President's devaluation power.
Approval of the bill climaxed a bitter interparty struggle over administration monetary powers, in which the weight of the Democratic majority crushed Republican attempts to amend the measure and kill some of its sey provisions.
Republicans centered their fight principally on the devaluation provision, the existence
business men
Before the roll call vote on devaluation, the House had voted down the same amendment by a 152 to 84 standing vote. Representative Luce, Republican, of Massachusetts, offered the proposal to end the devaluation power.
By a 2 to 1 margin on a strict party vote the Republicans went down to defeat in their initial attempt to change the monetary measure. Representative Reed, Republican, of Illinois, proposed the amendment to require an audit of the stabilization fund by the General Accounting Office. It was bowled over by a standing vote of 180 to 97 .

## Report of House Republicans Opposes Continuance of

President's Monetary Powers
A report submitted by a party committee to House Republicans on April 18 called for discontinuance of the domestic silver purchase program and the President's authority to devalue the dollar further. It also asked greater restrictions on the Treasury's $\$ 2,000,000,000$ stabilization fund, according to Associated Press accounts from Washington on April 19, which in part further said:
The Republicans proposed that a Senate-House committee be established o work out changes in the monetary system, especially a means of bringing about an early resumption of specie payments.

- The committee said its suggestions would end all unsound and dangerous elements in the present monetary system, stimulate recovery immeasurably, and restore confidence in Government.

The bill extending the monetary powers of the President to June 30,1941 , was favorably reported to the House on April 13 by the House Coinage Committee, as was noted in these columns April 15, page 2198. In stating that the Republican policy adopted on April 18 was embodied in a report of a committee headed by Representative Wolcott of Michigan, named several weeks ago by Representative Martin, advices on that date to the New York "Times" added in part:
It recommended that the minority strength be thrown against the pres ${ }^{-}$ ent attempt to extend until July, 1941, the powers of the President to determine the gold content of the dollar. The Republicans advocated the ending of this authority, which virtually means a return of the United States to the gold standard.
ther recommendations
That a joint Congressional committee be named to study the whole monetary question and recommend revision. 1936 Agricultural Adjustment Act and the Thomas greenback rider to the 000,000 in currency be repealed be not dispensed with entirely, out that limitations be put upon the Secretary of the Treasury in administering the fund. This would include a provision that the fund could not be used
"to destroy the neutral position of the United States" by favoritism to "to destroy the neutral position of the United States" by favoritism to
any nation engaged in war. Another provision recommended was that the
fund be audited semi-annually by the Controller-Generıl's office, and refund be audited semi-annually by the Controller-Generıl
ports be filed with Congress as well as with the Fresident.

## ays Gold Policy Failed

The report of the committee contended the program of rehabilitation sought by the Administration through the devaluation of the dollar had "failed miserably," since prices today are only $6.4 \%$ above the level which be attributed to other factors, notably the crop failures in 1934 and 1936, to the restriction programs carried out by the AAA and the NRA, to pricepegging, crop loans and to such normal recovery forces as have been permitted to operate."

## Other Recommendations Made

In support of its position that a "sound and constructive monetary policy" should be adopted, the committee, in addition to its recommendations respecting dollar devaluation, stabilization and silver, urged the adop-
tion of the following specific recommendations for inclusion in new legistion of
lation:
"1. Congress should repeal that section of the Act of May 12, 1933, as amended by the Act of 1934, which gives the President the power to issue $\$ 3,000,000,000$ in unsecured United States notes, and the power to issue $\$ 3,000,000,000$ of notes secured only by Government bonds.
"'2. Congress should repeal the Silver Purchase Act of June 19, 1934.
3. Congress should repeal the Act of Nov. 1, 1983, which provides for bimetallism in the United States, despite the passage of the Gold Standard Act of Nov. 4, 1900.
"4. If it should ever be proved to be desirable to subsidize the domestic silver industry, Congress can do it in a less undesirable manner than is
now being pursued. It could be dene now being pursued. It could be done by purchasing all newly-mined the mine owner and by sterilizing the silver so acquired, thus puble and it from becoming a part of the mone siry base " 5 . Congress should of the monetary base.
to study our monetary system and to make a joint Congressional committee ment, including a study with recommendations concerning the possibility of effectuating an early return to specie payments.
"The pursuit of the above program would without doubt put an end to all the unsound and dangerous elements in our present monetary program, and it would to an immeasurable degree stimulate national recovery in the United States and it would restore the confidence of the American people ${ }_{i n}$ their Government.".

President Roosevelt told a press conference on April 18 that the Administration proposals to extend the life of existing monetary powers were associated with the world economic situation. This was indicated in Associated Press accounts from Washington which likewise stated:
The assertion was made in reply to a question whether continuation of these powers, involving the $\$ 2,000,000,000$ exchange stabilization fund and authority to change the gold content of the dollar, was connected with the European situation. The President first replied in the negative and then said it would be better to say it was related to the world economic situation.
Earlier, demanding that Congress refuse to continue major Administration monetary powers, Representative Martin Dies (D., Tex.) told the House the greatest danger facing the Republic is that of "continuing emergency powers from year to year until eventually you have a President who has more economic power than the dictators of Europe."
He spoke as the House got off to a vigorous start in debating legislation to extend for two years the President's authority to devalue the dollar, buying newly-mined domestic silver above world prices right to continue buying newly-mined domestic silver above world prices.
Under date of April 20 a Washington dispatch to the "Times" stated:
The House Republicans in opening their fight on the gold powers decided not to oppose extension of the stabilization funds. They hope, however, among them one to forbid the Secretary of the Treasury from violating the neutral position of this country by making loans to a foreign. Power.

Revision of Government's Silver Purchase Program Urged by Chairman Eccles of Federal Reserve System Before Senate Sub-Committee-Finds Silver Certificates Displacing Reserve Notes-H. M. Bratter Advocates Repeal of Silver Act Revision Revision of the Government's silver purchase program which it is observed has brought a large part of the world's silver to this country, was urged on April 20 by Marriner S. Eccles, Chairman of the Board of Governors of the Federal Reserve System in testifying before a Senate Banking and Currency Sub-Committee considering a bill by Senator John G. Townsend Jr., Republican, of Delaware, which would end purchase of both foreign and domestic silver and terminate all related Adminisistration monetary povers.. Associated Press in reporting this noted:
Mr. Eccles said he did not favor going that far and suggested the Government should continue to purchase surplus production of domestic silver mines: He said this might be bought at about 50 cents an ounce, compared with 64.64 cents now being paid by the Treasury under the silver
Purchase Act. Purchase Act.
Indicating that a program which would shut the doors of the domestic sellers of foreign silver and subsidize that market temporarily for the exclusive benefit of domestic silver producers was advanced by Mr. Eccles, the New York "Journal of Commerce" in advices from its Washington bureau continued in part:
Mr. Eccles told the Committee that from an economic or monetary standpoint there is no justification for continued purchase by the Federal Government of unlimited quantities of foreign silver. And if the purpose is to create foreign buying power for products of American industries, he added, that end can just as well be served by making loans.

## Offered as Compromise

Offering it as a "compromise" for the two extreme points of view now being expressed in congressional circles, one seeking continuance of the silver purchase program in its present form, and the other advocating its complete repeal, Chairman Eccles estimated that his plan would solve approxi-
mately $90 \%$ of the Treasury's problem. Detailing his suggestion to the Committee, he pointed out that production of silver in the United States averages about $70,000,000$ ounces a year, of which about $30,000,000$ goes into the arts industries. He proposed that
the Government continue the purchase of this "surplus" of $40,000,000$ ounces at a price of 50 cents an ounce and place an embargo upon further imports from abroad.
In the meantime the Bureau of standards would engage in extended studies of possible new uses for the white metal with a view to enlarging this market and eventually make it unnecessary for the Government to continue its purchase or, subsidy program, The $40,000,000$ ounces being $\mathbf{9 0 \%}$ of the Treasury's problem would be met by adoption of his plan.

Mr. Eccles' testimony was in large measure an indorsement of the Townsend bill on which hearings are being held by the Committee except that Senator Townsend does not provide in his bill that the Government continue purchase of domestically mined silver.

## Terms of Legislation

He proposes that all purchases be discontinued, that an embargo be placed on imports, and that the Bureau of Standards develop new uses for silver.

In the same advices to the "Journal of Commerce" it was stated that Mr. Eccles, discussing the silver problem from a monetary standpoint, said that continued accumulation of supplies by the Government being bought with silver certificates has, added approximately $\$ 1,220,000,000$ to excess. reserves of member banks. Also, he said, silver certificates are displacing Federal Reserve notes in our"currency system. In part the advices added:
The unused silver seigniorage, he added, provides the basis for issuance of an additional $\$ 1,250,000,000$ of silver certificates which would be added
to excess reserves. He hastened to add, however, when Senator Adams to excess reserves. He hastened to add, however, when Senator Adams
(Dem., Colo.) asked how many more reserve notes could be issued on the basis of the Government's gold holdings, that inflation is not necessarily governed by the amount of currency in circulation because there could be inflation with the same amount of currency in circulation as now.

The danger of inflation," the Chairman stated, "is the fact that reserves are increased by the amount of silver certificates issued."
He added that there is a potential increase of $\$ 8,000,000,000$ in excess reserves of member banks in the credit base now, which is made up of the following: $\$ 1,000,000,000$ of Treasury balances; $\$ 500,000,000$ of sterlized gold; $\$ 1,250,000,000$ of additional silver certificates; $\$ 2,000,000,000$ of stabilization fund gold, and $\$ 3,000,000,000$ of unsecured "greenbacks" under the Thomas amendment.

## Only Part of Picture

"Silver is only one part of this picture," he said, "but it is a factor and it seems to me that the purchase of foreign silver is wholly and totally unnecessary.'
He likened the purchase of silver to a "one way street" because its only use is in the settlement of debts in this country and is not accepted by foreign governments for the settlement of our trade balances.
At the hearing before the sub-committee on April 19 repeal of the Silver Purchase Act and the sale of the Government's holdings of silver was urged, it is stated by Herbert M. Bratter formerly associated with the Department of Commerce as an economist. He was said to have described the present silver program as "extremely wasteful" and "completely unnecessary," the Associated Press also quoting him as saying:
Every month's delay in repealing the silver program means that about Every month's delay in repealing the silver program means that about
$\$ 17,700,000$ needlessly passes from the American people to sellers of silver.

## United States Supreme Court Rules in Case of Joseph G. Strecker That Law Does Not Authorize Deportation of Alien Having Former Membership in

 Communist PartyThe United States Supreme Court ruled, in a 6 to 2 decision, on April 17, that Austrian-born Joseph G. Strecker, who had been ordered deported on grounds of former membership in the Communist party; could not be expelled from the country on that ground alone. The opinion, delivered by Justice Roberts, was concurred in by five of his colleagues. Justices Butler and McReynolds dissented, contending that Mr. Strecker is undesirable and that "escape from the consequences of deliberate violations of our hospitality should not become quite so facile." Although the ruling had been expected to decide the fate of Harry Bridges, Australian-born leader of the maritime forces on the Pacific Coast affiliated with the Congress of Industrial Organizations, who is faced with deportation proceedings as a Communist, it still left this matter pending. William O. Douglas, who was sworn in as a member of the Supreme Court on April 17, did not participate in the Supreme Court findings. The Court, in the main, upheld a decision of the Fifth Circuit Court of Appeals which had held that Mr. Strecker could not be deported. From Associated Mr. Strecker could not be deported. From Asso
Press accounts from Washington, April 17, we quote:
"If Congress meant," Mr. Roberts said, "that past mmebership, of no matter how short duration or how far in the past, was to be a cause of present deportation, the purpose could have been clearly stated. The section (of the legislation) does not bear out this import.
"By the first section of the act, as amended in 1920, aliens are to be excluded who are members of a described organization. The section does not require the exclusion of those who have been in the past, but are no longer, members.
"When the Congress came to provide for deportation, instead of again enumerating and defining the various classes of aliens who might be deported, it provided that if at any time it should be found that an alien had been admitted and, at the time of admission, was a member of any of the proscribed classes, or had thereafter, become such, he should be
deported. deported.
"It is not to be supposed that past membership, which does not bar
admission, was intended to be a cause of deportation.
"And the fact that naturalization is denied to an alien only on the ground that he 'is a member of or affiliated with any organization en-
tertaining' disbelief in or opposition to organized government, and not tertaining' disbelief in or opposition to organized government, and not for past membership or affiliation, lends added force to their view."
Justice Roberts said that "in the absence of a clear and definite ex-
pression, we are not at liberty to conclude that Congress intended that pression, we are not at liberty to conclude that Congress intended that
any alien, no matter how long a resident of this country, or however well disposed toward our Government, must be deported, if at any time in the disposed toward our Government, must be deported, if at any time in the
past, no matter when, or under what circumstances or for what time, past, no matter when, or under what circumstances or for what time,
he was a member of the described organization" (communist party of the United States).
"'In the absence of such expression," Mr. Roberts added, "we conclude that it is the present membership, or present affiliation-a fact to be
determined on evidence-which bars admission, bars naturalization, and requires deportation."

This decision was on a deportation order issued by the Labor Department against. Mr. Strecker, who came to this country from Austria in 1912 and was a member of the Communist Party for three months in 1932-33.

Justice Roberts's opinion dealt with a ruling by the Fifth Circuit Court of Appeals against the Government. The Eastern Louisiana Federal District Court had denied an application for a writ of habeas corpus.

Mr. Strecker was ordered deported in 1934 under a 1918 statute barring from this country aliens who advocate or join an organization which advocates "the overthrow by force or violence of the Government of the United States.'

The House recently passed much broader legislation which would bar from the United States any alien advocating "the making of any changes in the Amcrican form of government." The Senate has not acted
In dissenting for himself and Justice Butler, Justice McReynolds said that the "construction of the statute adopted by the court seems both unwarranted and unfortunate." According to the Associated Press, he added:
"If by the simple process of resigning or getting expelled from a proscribed organization, an alien may thereby instantly purge himself after months or years of mischievous activities, hoped-for protection against such conduct will disappear. Escape from. the consequences of deliberate violations of our hospitality should not become quite so facile", Justice McReynolds said he believed the court should "dispose of the cause upon the merits notwit
the petition for certiorari."
the petition for certiorari."
"If this alien is guiltless
aid, "he should be guiltess of the charge against him," Mr. McReynolds said, "he should be liberated without more ado; if guilty, the public shounif be relieved of his presence now. That he is an undesirable is made

## Conviction in Wire Tapping Case Upheld by United

 States Circuit Court of Appeals in New YorkThe United States Circuit Court of Appeals, at New York, in a decision on April 10, in which it upheld evidence obtained through the tapping of intrastate telephons messages, affirmed the conviction of two physicians, a lawyer and an insurance agent on charges of defrauding insurance companies in connection with the filing of fraudulent claims for total disability payments, according to the New York "Herald Tribune" of April 11, in which it was stated:
During the trial, at which the Government was represented by Lamar Hardy, former United States Attorney, and John F. Dailey Jr. and Irving Hardy former United States Attorney, and John F. Dailey Jr. and Irving
R. Kaufman, Assistant United States Attorneys, the prosecution introduced into evidence numerous recordings of intercepted telephone conversations into evidence numerous recordings
The evidence obtained by wire tapping was admitted by Judge Parterson, over the vigorous objection of defense counsel, on the Government's argument that the United States Supreme Court, in the Nardone case, had outlawed only the tapping of wires carrying interstate messages. Since the recordings used in che case were of intrastate messages, the Government contended, they were admissible in evidence.
The defense based its appeal on the admission of the recordings. The Circuit Court's decision is believed to be the first dealing exclusively with tapping of intrastate messages. It is expected that the defense will carry the appeal to the Supreme Court for the Court's own interpretation of what intended in the Nardone decision.
Judge Augustus N. Hand, who wrote the Circuit Court opinion in this case, pointed out that in the Nardone case the Circuit Court held that intrastate communications were no inadmissible and assumed that the Federal communications act, upon which it based its opinion, likewise did not cover intrastate messages. Judge Hand noted that the Circuit Court holding in that case was reversed by the supreme Court. He asserted, to deal with anything but the admissibility of intrastate communtending for they' were the only messages the reception of which we had treated as for they were the
open to doubt.
"It is argued in the present case," Judge Hand continued, "that because the clause of Section 605 of the act, on which the Supreme Coust relied in the clause of Section 605 of the act, on which the Supreme Court relied in
the Nardone case, is general in its language, prohibiting interception and disclosure of communications, while other clauses are in terms limited to 'interstate or foreign communications,' it embraces interstate messages. This seems a false construction which flies in the face of other sections of the act.
After discussing the other sections, Judge. Hand discussed the case of United States vs. Olmstead, which deals with evidence obtained by tapping of wires in States where wire-tapping is a violation of a State penal statute. "In the present case, however," Judge Hand wrote, "no law of New York prohibited obtaining messages by wire tapping. Messages thus obtained are admissible in New York courts and the Government, in using them, wais not accepting the fruits of a crime, as in the case of United States vs. Olmstead.
Since the trial in this case, a clause has been incorporated in the new State constitution holding all wire tapping illegal unless permission is first obtained from a proper courc. Since the clause was not operative when the conversations involved in this case were incercepted, it cannot be con-
sidered for the purposes of this appeal. idered for the purposes of this appeal.
Rulings affecting wire tapping,-one by the United States Supreme Court,-were referred to in these columns Dec. 25, 1937, page 4048, and Feb. 12, 1938, page 1010.

## U. S. Supreme Court Upholds Marketing Control Under Agricultural Adjustment Act of 1938-Justices Butler and McReynolds Dissent

The United States Supreme Court, in a 6-to-2 decision read by Justice Roberts on April 17, upheld provisions of the Agricultural Adjustment Act of 1938 creating a system of control over marketing of cotton, corn, wheat, tobacco and rice with a view to restricting production to demand. In his opinion Justice Roberts declared that "the provisions of the Act under review constitute a regulation of interstate and foreign commerce within the competency of Congress under the power delegated to it by the Constitution." From his decision we also quote in part:

The appellants, producers of flue-cured tobacco, assert that the Agricultural Adjustment Act of 1938 is unconstitutional as it affects their 1938 crop.
The portions of the statute incolved are those included in Title III, providing marketing quotas for flue-cured tobacco.
The Act directs that when the supply is found to exceed the level defined in the Act as the "reser ve supply level" a national marketing quota shall become effective which will permit enough flue-cured tobacco to be marketed during evel. The quota is to be apportioned to the farms on which reserve supply level. Penalties are to be paid by tobacco auction warehousemen for marketing tobacco from a farm in excess of its quota.
A few days before the 1938 auction sales were to take place the appellants, who produce flue-cured tobacco in Southern Georgia and Northern Florida, filed a bill in equity in a Georgia State court against local warehousemen to restrain them from deducting penalties under the Act from the sales price of tobacco to be sold at their auction warehouses on behauf of appellants.
The bill alleged that the Act is unconstitutional; that it illegally commands the defendants to deduct penalties, pay them over to the Secretary who must cover them into the Treasury of the United States; that, if the defendants should make the required payments, the amounts paid by them would aggregate so large a sum that they would be unable to satisfy judgments in actions brought to recover the illegal payments.
The court granted a preliminary injunction and ordered the defendant warehousemen to pay the amounts of the penalties into the registry of the court. The cause was removed to the United States District Court for the Middie District of Georgia. The District Court, continued the injunction, modified the order to require the payments to be made into its registry,
the auction sales were held, and payments into the court were made. The the auction sales were held, and payments into the court
United States was permitted to intervene as a defendant
The warehousemen and the United States filed answers. The cause The warehousemen and the United States filed answers. The cause
was set down before a court consisting of three judges which heard it on a stipulation of facts and entered a decree dismissing the bill.
The appellants urge that the standard for allotting farm quotas is so uncertain, vague and indefinite that it amounts to a delegation of legislative power to an executive officer and thus violates the constitutional requirement that laws shall be enacted by the Congress.
What has been said in summarizing the provisions of the Act sufficiently discloses that definite standards are laid down for the government of the quota and, second, in its allotment amongst States and farms. He is have abnormally affected the production of the State or farm in question in the text years. Certainly fairness requires that some such adjustment shall be made.
The Congress had indicated in detail the considerations which are to be held in view in making these adjustments, and, in order to protect against arbitrary action, has afforded both administrative and judicial review to correct errors. This is not to confer unrestrained arbitrary power on an executive officer. In this aspect the Act is valid within the decisions of this court respecting delegation to administrative officers 20 .
The Act was approved Feb. 16, 1938. The Secretary proclaimed a quota for flue-cured tobacco on Feb. 18 and, on the same date, issued instructions for holding a referendum on March 12 . March 25 the Secretary proclaimed the result of the referendum, which was favorable to the im-
position of a national' marketing quota. In June he issued regulations position of a national marketing quota. In June he issued regulations governing the fixing of farm quotas within the states. July 22 he delative to the records to be kept by warehuseme before the markets se bept by want received notice of the. Jinormy to his farm. to his farm.
On the basis of these facts it is argued that the statute operated rewithout due process. The argument overlooks the circumstance that the statute operates not on farm production, as the appellants insist, but upon the marketing of their tobacco in interstate commerce. The law, enacted in February, affected the marketing which was to take place about Aug. 1 following, and so was prospective in its operation upón the activity it regulated. The Act did not prevent any producer from holding over the excess tobacco produced, or processing and storing it for sale in a later year, and the circumstance that the producers in Georgia and Florida had not provided facilities for these purposes is not of legal significance.
The decree is affirmed.
As to the dessenting views we quote the following from the Washington "Post" of April 18:
The majority finding was challenged in a dissenting opinion by Justices Butler and McReynolds who declared it "wholly fallacious" to say thàt penalities for marketing in excess of quotas are "not imposed on production.'
Justices Butler and McReynolds in their dissenting opinion attacked the majority differentiation between marketing and production controls.
"Mere inspection of the statute and Secretary's regulations unmistakably disclose purpose to raise price'by lessening production,', said the dissenting
opinion. "pinion.
operates to may be its declared policy or appearance, the enactment to say that control quantity raised by each farmer. It is wholy fallacious to say that the penalty is not imposed upon production. The farmer
raised production only for sale. Punishment for selling is the exact equivalent of punishment for raising the Punishment for selling is the exact equiva-
In the same paper it was stated:
The decision was regarded as the most sifnificant farm program test since the Supreme Ccurt on January 6, 1936, overruled production control features of the original AAA in the Hoosac Mills case. It was Roberts also who delivered the Hoosac Mills decision, which called production control a local matter reserved to the States.
The Supreme Court decision in that case was given in these columns Jan. 11, 1936, page 201. The text of the Agricultural Adjustment Act of 1938 appeared in our issue of Feb. 26, 1938, page 1305.
The ruling of the 3 -Judge Federal Court at Macon, Ga. upholding the marketing provisions of the Agricultural Adjustment Act of 1938 (which ruling the Supreme Court this week affirmed), was referred to in our issue of Oct. 15, 1938, page 2325. It is to be noted that while tobacco was the only crop directly involved in the case, AAA officials on April 17 (said the Washington "Post") hailed the decision as sustainlng as well powers of the Secretary of Agriculture

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Volume 148

## Financial Chronicle

Closed Shop Contract Contrary to Public Policy California Court of Appeals Rules-Opinion Given in Three Cases
A ruling to the effect that the "closed shop" contract between unions and employers is "contrary to public policy" was handed down by the California District Court of Appeals at San Francisco on April 7 in decisions in three cases, consolidated on appeal from Los Angeles, San Jose and San Francisco. According to Associated Press accounts to the Francisco. According to Associated Press accounts to the Los Angeles "Times" from San Francisco the Court held that the effective statute in the three actions provides that
negotiations of terms and conditions of labor should result negotiations of terms and conditions of labor should result
from voluntary agreement between employers and employees. From the same advices we also quote, in part, as follows:

For this reason, the Court stated; it is necessary that individual workmen have full freedom of self-organization and designation of representatives of their own choosing to negotiate terms and conditions of employment.

The Court also quoted the statute enacted in May, 1933, stating that any promise made between an employer and a prospective employee whereby either party promises to join or to remain a member of some specific labor organization is contrary to public policy.
The Court held the statute goes beyond the union contention that the act was designed merely to prohibit so-called "yellow dog'" contracts
The Court opinion written by John T. Nourse cited the "yellow dog' contract as one by which an employer forced an employee to remain a member of a company-dominated union.

## Contention Upsel

Ruling on the union contention the 1933 statute was enacted to outlaw yellow dog contracts, the Court said:
It is manifest the statute went far beyond that when it denounced a contract requiring employees to join some specific labor organization.
The major case involved the appeal of James F. Mckay and 32 other persons against the Retail Automobile Salesmen's Local 1067 of San Fran cisco. McKay and the others lost out in the court of Superior Judg Warren Dooling in a petition for an injunction to prohibit picketing of the Howard Automobile Co., issued restraining picketing. The action from San Jose was brought by E, H. Renzel against the Warehousemen's Union I. L. A. Local 38-44. Superior Judge Charles Davison of San Jose issued an injunction restraining the union from picketing and boycotting Renzel wholesale grocery warehouse

Actions Affirmed
Judge Davison's action was affirmed by the Appellate Court
The Appellate Court also affirmed the ruling of Superior Judge Emmet H. Wilson of Los Angeles in restraining the Amalgamated Meat Cutters and Butchers Workmen Local 28-11 from picketing stores of the C. S. Smith Metropolitan Market Co. in Long Beach, Los Angeles, Compton and Lynwood.
The Los Angeles court held that no labor dispute existed between Smith and his employees, that the employees were receiving more than the union scale in wages and that the employees' hours of labor were less than the union scale.

Appeal Planned
The Appellace Court concurred in those findings and in the conclusion that the activities of the union were to compel Mr. Smith to force his employees to join the union even though such joining be against the will and without the voluntary consent of the employees
Mathew Tobriner, attorney for one of the three unions involved in the ding announced he will appeal the decision to the State Supreme Court. Justice Spence was not an issue in the three cases and no ruling on the closed shop was necessary.

Department of Commerce to Issue Industrial Market Survey Will Contain Data on Industries in Counties and Cities and Also Cover Mines Throughout Country
Secretary of Commerce Harry L. Hopkins announced on April 17 a new business service would be available for distribution this summer in the form of an industrial market survey covering vital information of interest to business men in every county of the United States. The study, known as the Industrial Market Data Handbook, was originally requested of the Department of Commerce by the National Industrial Advertisers Association. The 1,000-page manuscript is expected to be off the presses by July 1. In an announcement issued April 17, the Commerce Department also said:

The handbook is the first marketing survey of American industry that has been presented in this form. It contains complete figures on industrial power for the more than 3,000 counties in the United States, similar data for every city of more than 10,000 population, and like information for each of 280 industries on a national rather than a county basis.
The study also contains additional information on the county location of 169,111 manufacturing plants and the industries in which they are operating. An important feature of the handbook is a county location table for each of the 23,000 mines in the country and summary data on industrial production and employment in the mines by counties. This is the first time such information has ever been available to American businessmen and the first time since 1929 that figures on the location of industrial plants have been so completely compiled.
The handbook was prepared as a cooperative study by the Bureau of Foreign and Domestic Commerce and the Bureau of the Census, Depart-
ment of Commerce, and the Bureau of Mines, Department of the Interior ment of Commerce, and the Bureau of Mines, Department of the Interior.

## Tariff Commission Issues Data on United States <br> Trade with Germany

A compilation of data on United States trade with Germany is being distributed by the United States Tariff Commission. The information, according to the Commission, will be of special interest in view of the recently announced application of the countervailing-duty provision of the tariff act to imports from Germany. The material released by the Commission relates primarily to United States imports from Germany and Austria. The announcement also stated:

For each of the more than 250 classes of articles imported from these two countries in 1937 to the value of $\$ 50,000$ or more, statistics are given showing the course of imports in the decade 1929-38. The statistics in each The data with resped by brief comments presenting pertinent information general analysis of our trade, both import and export, with the areas now under the control of Germany.
With the data on imports of individual commodities from Germany and Austria, there are included for purposes of comparison statistics of imports from other principal supplying countries and on the total from all sources The tariff treatment of the various commodities is also shown. In the case of arcicles on which duties have been reduced in trade agreements, both the old and the trade agreement rates are given, thus affording comparisons of the duties paid on such articles when imported from Germany and from countries not found to have discriminated against the United States. The comments on each commodity give such information as is a vailable regarding domestic production of similar goods and regarding any special characteristics of the imports from Germany and Austria as compared with those of similar goods from other sources, foreign and domestic and Austrian to the of the application of cointervailing duties on the future cour of ports.
The Tariff Commission also gives a brief description of the operation of the much-discussed "barter" procedure and analyzes the probable effects of the councervailing duties on imports effected through this procedure. of the councervailing duties on imports effected through this procedure.
These countervailing duties are to go into effect on April 23, 1939. It appears that as long as the price level in Germany and the exchange value of its currency for the dollar remain as at present, the tendency will be for many of the imports which have been effected through the "barter" procedure to decline or disappear as a resulc of the application of countervailing duties.

Copies of the material have been made available for distribution any may bz obtained from the office of the Tariff Commission, Waskington, D. C., or its office in the Customs Commission, Washington,
House in New York City.

## Secretary Hull, in Pan-American Address, Says Declar-

 ation of American Principles Offers Invitation to all Nations for Peaceful CooperationFollowing the Pan-American Day address of President Roosevelt, on April 14, given in our issue of a week ago, page 2196, Secretary of State Hull also spoke on the same occasion," before the Governing Board of the Pan-American Union in Washington, at which time he said "the PanAmerican structure is a standing pledge that international relationships in the New World do not rest on preponderance of arms or balance of power." "Pan-Americanism," he said, "has thoroughly established itself and has become a method of life among its constituent nations." In part, Secretary Hull continued:
More than a century ago the idea was born on this hemisphere of a community of nations. This has been the consistent Pan-American ideal. As in the pursuit of every ideal there have been lapses and mistakes, but the strength of the conception has invariably reasserted itself. As between us, neighbor nations, it nas proved stronger than the weight of arms.
Under its guidance the Pan-American family has slowly but surely forged the principles of its own entity and being. Through many conferences and through years of day-to-day effort they at length took concrete form at Montevideo, at Buenos Aires and at Lima.
Today that same group, with equal confidence, faces a disturbed world. In the past year they formulated their attitude in two historic instrumenst. One, the Declaration of Lima, sets forth the unchangeable purpose of the New World to guarantee and" maintain the security of the hemisphere and the institutions of its free peoples.
The other, the Declaration of American Principles, offers to all nations an invitation to join in cooperative effort, whereby the advantages of world order under principles of justice and free opportunity may be made available to all, leaving no reason for war. The principle of these
instruments is not that of a closed alliance. Rather it is an offer of instruments is not that of a closed alliance. Rather it is an offer of. peaceful cooperation to each and all.
It is fitting that the celebration of this day slould be marked, not by demonstrations of armed men, but by the closer, more intimiate and more significant manifestations of the culture of the hemisphere: the common understanding of the real values of civilization and of an appreciation of the accomplishments of the spirit and mind,
These, rather than the development-of the longest range cannon or the most destructive bomb, represent the aim of Pan-American culture
following is the goal of Pan-American organization and desire.

Secretary Wallace Favors Survey of Costs of Preparing Agriculture in United States for Peace as Well as for War-In Statement Before Sub-Committee of Senate Appropriations Committee Advocates International Wheat Agreement
Secretary of Agriculture Wallace, in appearing before the sub-committee on Agriculture of the Senate Committee on Appropriations on April 10 stated that "in view of the statement from a White House source appearing in Sunday papers (April 9) and the intense world situation it is appropriate to make a general statement about the agricultural situation in relation to peace." Mr. Wallace went on to say: War and the imminent fear of war mean greatly increased costs to the nations not immediately concerned who are interested above all in peace. Such costs will be small, of course, in comparison with the costs of war
itself. But the costs of peace in a world at war can be much greater in the itself. But the costs of peace in a world at war can be much greater in the
case of agriculture than is customarily appreciated. Such a cost is as case of agriculture than is customarily appreciated. Such a cost is as tions. It is worthwhile to survey in great detail the costs of preparing agriculture in the United States for peace as well as for war and in the not distant future I hope to have the opportunity with this committee to go into some of these matters on the basis of various types of assumption. We should examine in great detail the cost to the Federal Government of using all our agricultural surpluses for the benefit of the domestic consumer while at the same time the income of the farmer is maintained. If economy is our main purpose, we should follow the path of export subsidies combined in sensible fashion with acreage control and the ever normal
granary. (Of course from the long run point of view the trade agreement program points the way toward the greatest economy, the most abiding peace, and most complete abundance.) If an isolationist policy is our main objective, we must prepare to use vast sums of money to subsidize domestic consumption, to store surpluses and to maintain farm income. Thus far the administration's policy has been to use a sensible combination of these two developments ing in mind alway. Events can easily shift us one way or another.

Secretary Wallace also appeared before the sub-committee on April 13, at which time Associated Press advices from on April 13, at which time Associated Pres
Washington reported him in part as follows:
Testifying before a Senate appropriations sub-committee in charge of the $\$ 1,000,000,000$ agriculture appropriation bill, Secretary Wallace was pessimistic regarding the future of the trade program as far as agriculture was concerned.
Because of the dictators, he said, "it has not brought back to farmers of the United States more than a small portion of their lost markers for wheat, and, due to world conditions, apparently cannot do so in the nea ature.
Although the Agriculture Department's wheat export plan has not "interfered" with the trade program, he said, it was not the "ideal way" of attaining at least $100,000,000$ bushels as this country's fair share of the Heat trade
He advocated a practical international wheat agreement to permit each "That is the really intelligent warket the same amount year after year That is the really intelligent way to solve the world wheat problem, have to come to it."
Secretary Wallace's aids disclosed today that $101,300,000$ bushels of wheat were sold abroad from July 1, 1938, to April 1, 1939, surpassing th secretary's expectations for this marketing year. Of the total, about $77,000,000$ bushels were subsidiżed
He was skeptical about advisability of dropping the cotton loan program under which the Government has paid producers about 10 cents per pound on $11,000,000$ bales. Cotton prices might drop 2 or 3 cents a pound if it is discontinued, he said.
At the same time, however, he said that continuance of the loans would make it harder to export cotton. He estimated that exports might drop below $3,000,000$ bales, in which case acreage should be reduced from $27,000,000$ to $20,000,000$. With domestic markets limited and export outlets largely closed, he said, the carry-over of $14,000,000$ bales would be equivalent to domestic and foreign consumption for nearly two years.

## Non-Farm Real Estate Foreclosures Showed Slight Decline in February from January, Reports FHLBB

Although non-farm. real estate foreclosures in the United States showed a slight decline ( $0.2 \%$ ) in February from the preceding month; the movement was not at all favorable in light of the usual substantial drop between January and the short month of February, according to an accouncement issued March 27 by Corwin A. Fergus, Director of the Division of Research and Statistics of the Federal Home Loan Bank Board. Mr. Fergus further reported:

The small and medium sized communities were responsible for this turn of events since Group No. 4 (counties with over 60,000 non-farm dwellings) and our metropolitan community index síhowed declines from January of $5.3 \%$ and $4.8 \%$, respectively
All four groups by size of community showed changes from January which compared unfavorably with their respective five-year average movements for the January to February period (Table 2). However, all groups showed substantial decreases in February from February of last year and in the first $t$ wo months of this year from the same period of 1938; Group No. 4 , (large communities) reporting the least decline in both of these instances.
The Feb

The February rate of foreclosure on an annual basis was 5.6 cases per ending Jan. 31, 1939
There were 24 States and the District of Columbia reporting declines from January aggregating 796 foreclosures; 20 States reporting increases totaling 775; and 4 States showing no change. Thus, there was a net decline of only 21 foreclosure cases from January.
Real estate foreclosures in metropolitan communities during February dropped $4.8 \%$ below those for January to attain a new low in the decline from the peak period of 1933. This downward movement from the preceding month, however, was somewhat short of the usual seasonal January to February decline of $6.9 \%$. The February index number of 138 $(1926=100)$ stands only one point above the average month of 1927,
February foreclosures in these communities in relation to those for February; 1938, were $12.1 \%$ lower. For the first two months of 1939, the index shows metropolitan foreclosures to be $13.5 \%$ less than for the corresponding period of last year. Of the 82 communities reporting, 45 showed decreases in foreclosures from January, while 31 indicated increases, and 6 reported no change.

Funds Invested in Home Mortgages Increased in 1938 over Previous Year for First. Time Since 1930, Reports FHLBB
The volume of funds invested in home mortgages over the Nation increased in 1938 over the previous year for the first time since property values started their decline in 1929 and 1930, the Federal Home Loan Bank Board revealed on April 8. This increase, from $\$ 17,300,000,000$ in 1937 to $\$ 17,600,000,000$ in 1938 , marks an encouraging turning point in one phase of the Nation's economic life, the Board pointed out. In commenting on this increase, John H. Fahey, Chairman of the Bank Board, said:
The leveling off of property values from their unsound inflation during the so-called boom days and the widespread substitution of the long-term amortized loan for the dangerous short-term loan has entirely altered the situation.
The expansion of the urban home mortgage debt from 1921 to the record total of $\$ 21,600,000,000$ in 1929 obviously represented great inflation of values. The real estate speculation which attended it-which was just as would have caused serious national difficulties even if there had been no would have caused serious national diffic

The home loans which are being made today do not represent any such dangerous trend-providing, of course, that they are made with discretion as to proper valuations and the responsibility of the borrowers, and providing that new ho
The fact that amortized loans are reduced with the home buyer's monthly payments does more than gradually liquidate his own debt. Not only does each individual loan become safer each year, but each repayment provides funds for new construction, without increasing the total mortgage debt If we could reach the point where $\$ 10,000,000,000$ in home mortgages was being amortized at the rate of even $5 \%$ a year, that $5 \%$ would mean $\$ 500,000,000$ for new construction. The important fact is that a very great sum of money properly placed in amortized loans may be considered safe and a total home mortgage debt equal to that which existed in 1929 and 1930 would not represent the danger that it did in those disastrous years.

## Private Savings Invested in Federal Savings and Loan

 Associations Increased 43.1\% in Two Years Reports FHLBBFederally-chartered savings and loan associations in creased the amount of private savings invested in them by nearly one-half during 1937 and 1938, a study prepared for the Federal Home Loan Bank Board showed on April 1. A comparison of the savings, or "private share investments," in 1,130 identical Fedieral savings and loan associations on Dec. 31, 1936, and the same date in 1938 showed that they grew from $\$ 464,729,000$ to $\$ 665,132,500$, or by $43.1 \%$, during this two-year period. The Board further said:

Two types federally-chartered associations were included in the study:those newly-formed under Federal charter, and those which had converted to Federal status after operation-some of them for many years-under charters issued by the various States.
Of the associations studied, 586 were newly-formed Federals, and they showed an increase in private sharè investments of from $\$ 56,431,300$ to $\$ 160,624,500$, or by $\$ 104,193,200$ during the two-year period. The remainder, 544 in number, formerly State-chartered institutions, revealed growth in savings of from $\$ 408,297,700$ to $\$ 504,508,000$, or $\$ 96,210,300$ during the same 24 months.
This growth in popularity of the Federal savings and loan associations as places for the investment of private funds was not confined to any certain section of the country, but was reflected in reports from each of the 48 States and the District of Columbia.

## Department of Agriculture Reports on Research Activities in Industrial Utilization of Farm Products

Scientific study of new uses for farm products has led to important industrial developments, but in comparison to the need and the opportunities the surface has barely been scratched, says a report submitted to Congress by the Department of Agriculture, it was announced April 8. Prepared by a committee headed by H. T. Herrick, Assistan Chief of the Bureau of Chemistry and Soils, the report represents a survey of present scientific activities in this field, and outlines the program of research for the four Regional Research Laboratories which the Department is establishing in New Orleans, La.; Peoria, Ill.; Wyndmoor, Pa.; and Albany, Calif., to search for new and wider industrial outlets for farm products. Upwards of 1,300 laboratories throughout the United States were visited by intories throughout the United States were visited by in-
vestigators to obtain material for the survey. The Agrivestigators to obtain material for the survey.
culture Department's announcement in the matter went on to say:
Developments in rayon, plastics, insulating board, motor fuels, and new paints, varnishes, and lacquers, are the fore-runners of many possible new industries, the survey revealed. Rapid growth of new industrial uses of farm products, however, may only be possibie on the basis of an extended knowledge of the biology, chemistry, physics, engineering and economics of even the commonest and oldest of farm products, says the report.
The surplus problem of agriculture already has been engaged by governmental action on a wide front, including basic measures calculated to stabilize production in line with the apparent needs of the markets. But the opening up of new consuming markets for farm products is a field that urgently needs further exploring, and the laboratories will make possible major effort in that direction.
The first part of the report, which is divided into three sections, describes the congressional authorization and explains the basis on which the Department determined the four regions into which the work is divided. It explains how the locations were chosen for the laborations, and specites sweet porm commodites which in the Southern Laboratory; corn, wheat, and sweet potatoes and peanuts in the southern La boratory; conn, wheat, an agricultural wastes in the Northern Laboratory; tobacco, apples, potatoes, vegetables, and milk products in the Eastern Laboratory, ruits, potatoes, vegetables, wheat, and alfaira in the Western Laboratory. It also sun the proposed program of work for the new laboratories.

## Report ${ }^{7}$ on 20 Oil Refiners Issued by SEC-Based on <br> Census of American Listed Corporations

A summary of selected data on 20 oil refiners with producing facilities having assets over $\$ 00,000,000$ each registered under the Securities Exchange Act of 1934 was issued on April 19 by the Securities and Exchange Commission. This is the tenth of a series of reports based on a Works Progress Administration project known as the Census of American Listed Corporations. Issuance of similar reports on sugar refiners and mail order houses was reported in these columns of April 15, page 2202. Reparding the report the SEC said:

It provides individual data for each of the companies and also combined data for all companies in each of the groups. Included in the data on individual companies are a general survey, the names of the parents and subsidiaries of each company, the outstanding security issues of each company, 16 financial and operating ratios for each company, salary data
for each company, and individual balance sheets, profit and loss state-
ments and surplus reconciliations. The combined data for each group as a whole include a balance sheet, a profit and loss statement, a surplus reconciliation, totals of selected expense items, and 16 financial and operating ratios.

## Several Minor Amendments to Holding Company Act Adopted by SEC-Relate to Interlocking Relationships

On April 17 the Securities and Exchange Commission announced the adoption of several minor amendments to its rules under Section 17 (c) of the Holding Company Act. This section authorizes the Commission to adopt rules permitting interlocking relationships where the public interest or the interest of investors or consumers will not be adversely affected. The Commission's announcement stated:
An additional exemption has been added to Rule U-17C-1, the effect of which is to permit utility companies operating primarily within a single
State to have as director State to have as directors residents of that state whose only financial cornections are with commercial banks of such State, provided the election of such directors was approved by the State's rate, protary' commission prior to April 1, 1939. This exemption expires on Dec. 31, 1940. The definition of "investment banker" in Rule U-17C-3 has been amended to exclude persons who deal in securities only to the extent that they buy and sell real estate mortgages and like securities. The amendment makes clear that a person engaged in the real estate business who deals in mortgages as an incident thereto is not barred from serving as a director of a public utility or holding company.
The Commission has also aniended the proviso to kule U-17C-1 so as to remove uncertainty as to the extent to which registered holding companies and subsidiaries are prohibited from disposing of their securities to or through financial institutions related to the particular holding company system through a common officer or director.

## SEC Broadens Exemptions for Small Holding, Companies from Holding Company Act

The Securities and Exchange Commission on April 17 broadened the exemptions for small holding companies from the provisions of the Holding Company Act. The changes are indicated by the Commission as follows:
In an amendment to Rule U-3D-12, the Commission increased from $\$ 150,000$ to $\$ 350,000$ the amount of combined gross revenues a holding company system may derive from its electric or gas utility operations during the last fiscal year and still remain eligible for the complete exemption from the Act provided by that rule.
A similar exemption is provided in the amended rule for a holding company system if the total value of the properties employed in all the gas and electric operations of the system did not exceed $\$ 1,000,000$ at the close of the preceding fiscal year.
Under the revised rule it is only necessary to take into account the gross revenues or total asset values of the companies which are actually in the holding company system at the time the possibility of exemption is being considered. For example, a system consisting of three companies, which had gross electric and gas revenues of $\$ 400,000$ in 1938, would not be exempt under Rule U-3D-12. If in 1939, however, the system were to dispose of one company, whose gas and electric revenues during 1938 totaled $\$ 100,000$, the aggregate gross 1938 revenues of the companies remaining in the system would amount to only $\$ 300,000$, and the system would immediately and automatically become exempt under the rule.
The rule as amended becomes effective at once.

## Elisha M. Freedman Contends SEC Legislation Hamp-

 ers Stability of Markets in This Country-Contrasts Action of Stock Prices in New York With London and ParisLegislation creating and governing the operation of the Securities and Exchange Commission is one principal cause of the relative instability of stock exchange prices in the United States, according to the view of Elisha M. Freedman as expressed in a letter dated April 14 to the New York "Times." Mr. Freedman contends that the New York market in recent months has gyrated violently, in contrast to the London and Paris markets, as a result of "the changed mechanism of the New York Stock Exchange." Stabilization, Mr. Friedman said, is essential, and he asserted that the New York Stock market cannot face a crisis under its present rules. His letter (published in the "Times" of April 16) said, in part:

The forces that, tended to stabilize the market have been eliminated.
Who bought stocks on the decline and sold them on the rise?' Surely not
the millions of "little people." The mob is alw the millions of "iittle people." The mob is always swayed by hysteria for the rise or the decline. Purchases on the way down were made by
people that knew the company and had courage to buy. In 1938 the range of General Motors was '53-25 and in 1939 the range was 51-36. The speculator that bought on a scale down and sold on a scale up was a public benefactor. The "boob" that bought boldly near the top and sold in fright at the bottom was a public menace. The SEC regulations are designed to punish the former and leave the field clear to the latter. Suckers and amatures are encouraged. Wise and informed trading is discouraged.

Specifically what factors are responsible for the market instability?

1. Under Section 16. directors,
2. Under Section 16. directors, officers and large stockholders cannot buy on a scale down and sell on a scale up within six months without being subject to suit by some disgruntled stockholder or blackmailing lawyer.
3. Under Section 9 of the SEC any
4. Under Section 9 of the SEC any floor traders or groups that buy on a scale down and sell on a scale up might be charged with manipulation, ives. Therefore they are reluctant to take the risk tion is now illegal.

## Long Commitments

3. Business men not in the foregoing classes who buy on a scale down in a panic and sell on a scale up in a recovery are subject to high income, taxes unless the stock is held for 18 months. In the present critical political for an 18-month period? Think what happened in Europe in the past 18 months. He would be rash indeed who would now undertake presh 18
month commitments. Such tax laws do not apply in England and France. Taxes on capital gains on securities apply only to traders and professionals. of the fot apply to business men and private investors. Thus the causes of the fundamental defects of the New York stock market are revealed. this. It has a stabilizan is essential. Even the Government recognizes ment bond market were subject to similar restrictions on stabilizing trades it would probably fluctuace very violently and be as disturbing to public confidence as the fluctuations of the stock market disturb the confidence of private business men. Furthermore, the Government also has a stabilization fund to regulate the fluctuations of the foreign currencies. There seems to be one law for the stock market and another for the United States Government bond market and the foreign exchange market.
Stabilization is essential even. in machinery. A governor regulates the speed of a flywheel. Remove the governor and the speed will fluctuate ism. ism.

The New York market should function like a well-designed automobile, which takes hills easily and goes down hill under control. Instead, the market in its violent up-and-down movements resembies a kiddie-car, or scents. Yet
dashboard of American industry. When the market dt constitutes the purchases decline, and then follows steel. Factory plans are checked, as in heavy industry. Retail sales decline. The public feels poorer. The New York stock market decline. The public feels poorer.
They were based on the assumption that liquidity is not desirable. However, no other mechanism has been devised to take its place. It is expected to function. But it functions poorly.
If we are conducting social experiments, let us be scientific. For a period of one year let us relax the restrictions, but provide full and prompt publicity about trading by officers and directors, ky floor traders and by corporations buying their own stock. Then let us see the results in market stability. We can avoid the old evils of willful manipulation, doublecrossing the public and secrecy. The objectives of the New Deal were sound. The technique has proved thoroughly unsound.

A revision of the capital gains tax so as to eliminate the time factor or perhaps reduce it to a few months, would act as a stabilizing factor in the market. At best the capital gains tax is inequitable. It is a case of the Government saying "Heads I win, tails you lose." The Government takes a profit but the speculative stabilizer takes the losses. Why penalize the stabilizer thus?
The New York stock market is now the center of trading for the entire world. Its eratic gyrations have upset the stock markets of other coun-
tries. The New York stock market is a guide to the consumer in his purchases, to the manufacturet in a guide to the consumer in making or plant expansion. A sensationally declining his buying, his inventory men and destroys confidensationally declining mark fright When the German Stock
markets and violent fluct Exchange was over-regulated in 1896, thin markets

Again we have a good American precedent for the repeal of an unwise law. On June 17, 1864, Congress passed a law making it unlawful to buy or sell gold for future delivery. The premium on gold rose from $95 \%$ on June 18 to $185 \%$ on July 1. The law was repealed July 2. The next day the premium fell sharply in response. Will history show that the Congress of 1864 had more brains and courage than the Congress of 1939 ?

## Memorandum on Problem of Big Business Presented

 to Temporary National Economic Committee by Committee of Twentieth Century Fund-Contends Penalties Should Not Be Imposed on Business Merely Because of Size Unless JustifiedUntil "we know much more than we do now about the effects of big business, penalties-legislative or otherwiseshould not be placed upon business merely because of its size unless clearly justified by the evidence," the Corporation Survey Committee of the Twentieth Century Fund has advised the Temporary National Economic Committee, in "A Memorandum on the Problem of Big Business" submittod to its Chairman, Senator Joseph C. O'Mahoney. This 'one positive conclusion" is contained in the memorandum prepared in response to Senator O'Mahoney's request for information regarding the results of the Fund Committee's five-year investigation.
Too great a concentration of power and control in business, labor, or government, the Committee pointed out, is dangerous to the Nation, but it is not pessible "in the present state of our knowledge" to say that small business is better or worse than big business merely because of its size. This situation led the Committee to come to the conclusion which it considered "of real importance, especially in view of recent legislation based upon business size." In discussing the problem of monopoly, a point upon which the Committee's survey sheds light even though it was not the specific object of study, the memorandum reports:
A small establishment in a small village often exercises an almost complete monopoly in its own tiny marketing area. A billion dollar corporation may have less of a monopoly in the national market in which it operates than the country store. Also, a group of relatively small concerns may, through agreements, be able to exercise a monopolistic control over prices,
output, or business practices in an industry which no single firm is large enough to dominate.
The Committee's study, therefore, says the report, "has been confined to the record of performance of giant corporations, as compared with small concerns, and has not dealt with the broader problems of competitive restraints and monopolistic practices.'
The converse of the Committee's "one positive conclusion" is also, says the announcement in the matter, believed to bs true. In other words, the signers of the special memorandum to Senator O'Mahoney have concluded that "subsidies or other favors. based on small size are unwise in the present state of our knowledge." The Committee stressed to Senator O'Mahoney numerous "crucial questions" which, in its opinion, must be thoroughly understood and answered
before intelligent public policies may be formulated. For use in an investigation of such questions, the leaders of the Fund's five-year study have agreed to turn over to the Temporary National Economic Committee all of their extensive basic data. The "crucial questions" to which the Committee pointed include:

The extent to which power is being concentrated in the hands of big business, government. and labor organizations;
The relative efficiency of big business as compared with smaller units; The pro
industries:
The people who actually control big business policies; and the size of big business salaries.
The investigators indicated that such problems should be analyzed from at least five points of view in addition to that of the "average" American citizen - "from those of: the consumer, labor, the investor, management, and other business firms.'
Lying back of all these questions and, the members of the Committee observed, "necessary for their answer-or even their intelligent discussion," are others: "How big is business? What proportion of American concerns are big? Are the giants more predominant in some industries than others? What is the trend-is big business growing or on the wane?'
To these fundamental questions of the importance of big business and to the further question of its profitability for the investor, the Twentieth Century Fund Committee has through its research staff, it is announced, already published some of the answers.
The members of the Fund's Corporation Survey Committee are:
Ralph E. Flanders, Chairman; President, Jones \& Lamson Machine Co. Ralliam J. Donovan, Lawyer; former Assistant to the Attorney General of the United States, in charge of anti-trust litigation
Dexier M. Keezer, President of Reed College; formerly Director of the Consumers Advisory Board of the National Recovery Administration; author of "The Public Control of Business.
Harry W. Laidler, Director, League for Industrial Democracy; Director, National Bureau of Economic Research; author of "Concentration of Control in American Industry.
Laurence H. Sloan; Vice-President. Standard Statistics Co.; author of Córporation Prolits.
The Corporation Survey Committee of the Twentieth Century Fund began its work in 1934. It has published, in addition to "A Memorandum on the Problem of Big Business," volumes on "Big Business: Its Growth and Its Place" and "How Profitable Is Big Business?"

Distribution of Farm Surpluses for Relief Purposes to Be Inaugurated in Rochester, N. Y.-Food Stamp Plan to Be Operated Through Trade Channels, Says Secretary Wallace
Secretary of Agriculture Henry A. Wallace announced on April 18 that Rochester, N. Y. will be the first of a halfdozen cities in which the new food stamp plan for distributing dozen cities in which the new food stamp plan for distributing surpluses through the normal channels of trade will be started. in that city within the coming 30 days. The plan, which, as indicated in our issue of March 18, page 1572, was announced March 13 by the Department of Agriculture following endorsement by the National Food and Grocery Conference Committee; it contemplates wider consumption of surplus farm products by increasing the purchasing power of low-income families, said the announcement by the Department of Agriculture on April 18, from which we also quote:
Distribution of surpluses, will take place through wholesale and recail grocery outlets in Rochester during the experimental period of from two to four months. Grocers in Rochester have indicated their willingness to push the sales of surplus products to all consumers under the plan. These increased purchases, together, with those of the people eligible to use stamps,
are expected to give the farmer a broader market for what he produces and are expected to give the farmer a
o stimulate business, generally.
Decision to try the plan first in Rochester was based on conferences there Desision to try the plan first in Rochester was based on conferences there
during the past two weeks between Philip F. Maguire, Vice-President of during the past two weeks between Philip F. Maguire, Vice-Prèsident of
the FSCC, and representatives of State, county, and local public welfare agencies, city and county officiale, and members of the wholesale and agencies, city and
retail food trades.
The regular program of the FSCC, under which the Goverrnment buys surpluses direct and donates them to State welfare agencies for distribution for relief purposes, will be continued for the present in all areas except for relief purposes, will be continued for the present in all
Two variations of the food stamp plan, both of which are voluntary, will be tried out in Rochester, it was announced. Under one, Works Progress Administration workers may request that an amount equal to $\$ 1$ a aweek for each member of the family be deducted from their wages. Such workers will receive oranage stamps good for the purchase of any food in an amount equal to that which they have asked to be deducted. While the $\$ 1$ a week for each member of the family would be the minimum amount which could be obtained, such workers will be eligibie to obtain orange stamps of a value up to approximately $\$ 1.50$ a week for each member of the family if they wish. In addition, bluestamps, representing $50 \%$ of the value of the orange stamps issued to each person, and good only for foods designated as surplus, will be given free.
The other plan makes the same minimum of $\$ 1$ in orange stamps and maximum of about $\$ 1.50$ in orange stamps available for purchase by the person receiving general relief, old-age assistance, aid to dependent children, and aid to the blind. With every $\$ 1$ purchase of orange stamps, these eligible persons will receive free 50 cents in blue stamps good for exchange for certain designated surplus foods at any grocery store
Arrangements are now being worked out for redemption of the stamps
ocally by grocers who accept them for food. The stamps will be locally by grocers who accept them for food. The stamps will be redeemed by the Government from funds already available to the FSCC. These
are the same funds now being used to purchase surplus commodities for donation to state weifare agencies.

Stamp books, similar to those used for postage stamps, and including both orange and blue stamps in a ratio of two-to-one, will be made avaialboth orange and blue slamible persons in Rochester at places yet to be desigable for purchase by eligiole persons inps in the book will range from $\$ 2$ to $\$ 10$ While the surplus food products, for which blue stamps will be used, have not yet been officially designated, some of those on the list are expected to be the same as those the Corporation has purchased and distributed in the past. Those probably will include such commodities as butter, grapefruit, oranges, dried fruits, beans, and eggs. Fresh vegetables might be added as they come into surplus later during the season.
Announcement of the selection of other cities in which the plan will be tried will take place after surveys now under way are completed. It is pianned to announce the remaining cities one at a time. The remaining five cities to be designated for trying out the food stamp planexperiment
will be in widely scattered sections of the country and will be selected as will be in widely
soon as possible.
In announcing the launching of the food stamp program, Secretary Wallace said, "At the same time that many American farmers suffer from producing too much, millions of American families suffer from not having enough to eat.
'Unused farm surpluses don't mean real abundance at all. Often they mean waste and scarcity-substandard diets for millions of town and city families, and ruinous incomes for farm families. The demand for many of the most health-giving foods-such as fruits, fresh vegetables, butter, eggs and milk-is influenced greatly by the size of city familes' incomes. If
they have enough money, they buy these foods freely. If their incomes shrink, they buy far less of the protective foods that are necessary to a balanced diet. Then farm surplus pile up and go to waste.
"As long as people in this country lack food, the sensible thing to do with farm surpluses is to make them available to undernourished people, so far as that is possible. This will not solve the whole farm problem, of course, any more than it will solve the whole relief problem. But it can go a long way toward helping both farmers and consumers. Farmers need a broader mark
diet.
"The food stamp plan will give eligible families a chance to increase the purchases of surplus vitamin-rich foods. Estmiates have been made that many millions of people in the United States soend an average of $\$ 1.00$ a week, or less for food for each person. That is not quite 15 cents a day; about a nickel a meal. Such wholly inadequate expenditures mean pricedepressing surpluses for farmers, and diets for low-income families inadequate to maintain minimum standards of health. Other studies indicate that, on the a verage, $\$ 1.50$ a week is the smallest sum that will provide a city dweller with an adequate diet. The food stamp plan is designed to achieve this objective.

As I have already stated, if the new plan succeeds it will make three distinct contributions to the public welfare.

1. It will get more surplus farm products into consumption. That will
help agriculture: help agriculture
2. It will provide more and better food for low-income families. That 2. It will provide more and better food for low-income families. That
will improve the pulic health and benefit the future of our people.
3. It will increase the volume of merchandise moving through the normal 3. It will increase the volume of merchandise
channels of trade. That will help all business.
"As the new plan is tried out, I am confident it will have the cooperation of farmers, housewives and business men. This i: a splednid opportunity
for us all to prove that united effort is the way to plenty for us all to prove that united effort is the way to plenty.

According to Vice-President Maguire of the FSCC "pledges of $100 \%$ cooperation on the part of all groups and excellent facilities for checking the operations, and determining the accomplishments of the plan were factors in deciding upon that city (Rochester) as the one in which to make the first that city (Rochester) as the one in which to make the
test." With a population of 330,000, Rochester, it is stated, has several thousand families who are receiving some form of public assistance. It is added that nearly 5,500 heads of families are employed on Works Progress Administration projects.

## Council of International Chamber of Commerce ${ }^{\top}$ Re-

 vises Trade Terms-Eliminates Terms "Favorable", and "Unfavorable Balance of Trade," Substituting "Export Balance" and "Import Balance"The National Foreign Trade Council has been informed that the Council of the International Chamber of Commerce, meeting at Paris on April 19, adopted an American proposal for eliminating from the language of foreign trade a misnomer in use for more than three centuries, "favorable" and "unfavorable balance of trade", substituting the terms "export balance" and "import balance." Word of the action taken by the Council was cabled by Thomas J. Watson, President of the International Chamber, who presided at the meeting at Paris. From the Foreign Trade Council's announcement we also take the following:
The proposed revision of foreign trade terms was initiated during the observance of National Foreign Trade Week" in 1938 by Frederick W. Nichol, Vice-President and General Manager of International Business Machines Corp.; New York member of the National Foreign Trade We Committee and a director of the National Foreign Trade Council.
The National Foreign Trade Council formally approved the proposed academic authorities in the United States. Following the action taken by the Council of the International Chamber at its meeting at Paris, it was announced that the cooperation of representatives of more than 50 countries woul be enlisted at the Tenth Biennial Congress of the International Chamber at Copenhagen, June 26-July 1, to secure general acceptance of the revised trade terms throughout the world.
It had long been recognized by American economists, governmental officials, and foreign trade authorities, generally that it is inaccurate and misleading to describe margin by which merchandise exports exceed merchandise imports as a "favorable balance of trade" and the reverse as "unfavorable." In the case of each country, many other items beside the shipment of merchandise must be taken into account in determining its trade position. The United States annually pays out and receives hundreds of millions of dollars on account of interest and principal on international debts, tourist expendiures, immigrant remittances, and aumerous other balance of trade.
The National Foreign Trade Council and other trade organizations have Economic Intelligion and the annual foreign trade review issued by the "export balance" and "import balance." With the backing of the Council
of the International Chamber of Commerce it will now be possible to obtain effective cooperation in promoting the use of accurate terms in reports effective cooperation in promoting the use of accurate terms in repor
issued by government and business agencies in all parts of the world.

System of Barter as National Policy Favored by National Foreign Trade Council if Policy Conforms to Reciprocal Trade Agreements Act
The proposal that the United States should actively engage in a system of barter as a national policy has the support of the National Foreign Trade Council, provided that this policy conforms to the principles embodied in the Reciprocal Trade Agreements Act, says a statement issued by the Council on April 13. The Council says:
A recent statement by a "spokesman" of the White House, brings into sharp perspective the threat to American trade of the German compensation and barter systems and the necessity for formulation of counteractive measures which, while adapting our foreign commercial policy to the realities of international trade, will maintain the integrity of the Reciprocal Trade
Agreements Act and of the agreements made with 21 countries. The Agreements Act and of the agreements made with 21 countries. The
alternatives placed before the country by the White House statement are: alternatives placed before the country by the W
(1) Economic isolation and self-sufficiency;

Economic isolation and self-sufficiency;
(2) Lxport subsidies as a national policy, and of low-wage foreign Nations.
None of these, admittedly, offers a positive plan of escape from the con sequences which would inevitably follow its adoption-a lowering of the American standards of living and social unrest.
The question, therefore, arises whether any other course may be adopted which, while not in conflict fundamentally with our foreign trade policy will strengthen America's defensive plans against the inroads made in our foreign markets by the German type of compensation trade or barter.
The answer is to be found in an American barter system which imple ments our trade agreement policy, violates none of its principles, tends to increase the total of international trade during a period of economic crisis, and which meets the challenge of German compensation methods to which on economic grounds it is diametrically opposed.
The proposal that the United States should actively engage in a system of barter as a national policy, by which its surplus cotton and other farm products may be exchanged for essential raw materials (i.e., rubber, tin. manganese and chrome ores, mercury, \&c.) which are not produced in the United States, or in insufficient quantities, provides a constructive plan which, if conducted on sound economic lines and with an orderly process of consumption, should go far to meet and overcome the obstacles to free international trading created by the compensation operations of the totali tarian Nations.
German compensation agreements are a form of enforced loan to the extent of the value of raw materials required by her, or which she hopes to dispose of for cash in free exchange markets. Against these acquisitions uses for securing German goods. However, Germany controls both the terms of purchase and the noods. However, Germany controls both the available against these credits. Her sale in other markets of any surplus of these imports, oyer and above what she determines shall be domestically consumed, has the tendency not only to divert trade from other countries but through the resale of products secured on a compensation basis she freezes exchange and creates a blockage of foreign credits.: On the other hand, the proposed barter system of the United States, if carried out in conformity with our trade agreement policy, would create credits for the movement of our surplus products and permit the building up in the United States of necessary stocks of raw materials.
Exchange between the United States and other countries of surpluses which at present lack demand, or are denied free access to other markets or where satisfactory commercial credits cannot be established, or again which does not tend to impoir the processes of triangular or multilatera trade, is in harmony with America's present trade agreement program. It should be clearly established, however, that operations of this nature should in no way compete with or affect the normal commercial movement of goods. It is understood by the State Department that any barter opera tions undertaken would fall completely outside the sphere of ordinary commercial interchange and would not affect the sphere of operation of the trade agreements program or any of our other general policies
The support given to the Reciprocal Trade Agreements Act by the 25th National Foreign Trade Convention will not be compromised or impaired conforms to the an American barter policy, provided this policy strictly conforms to the principles embodied in the Act.
The proposal for an international barter plan to be adopted by the United States was referred to in our issue of April 15, page 2201.

Opposition by Merchants Association of New York to Export Subsidies as Proposed by President Roosevelt In accord with recommendations of its Foreign Trade Committee, of which James S. Carson is Chairman, The Merchants' Association of New York, by unanimous action of its board of directors, has gone on record as strongly opposed to export subsidies by the United States either on cotton as proposed by the President or on any commoity This action was made known on April 17. The Foreign Trada Committee presented to the directors and the directors unanimously approved the following statement as to why an export subsidy program is any form whatever is undesirable:
Export subeidies are underhanded methods of unfair competition entirely contrary to the basis on which American foreign trade has been built up namely, the basis of price, quality and service.
Export subsidies take money out of the pockets of all domestic taxpayers in order to reduce the selling price of the goods involved for the benefit of foreign buyers.
The United States has repeatedly and officially opposed the granting of government subsidies to exports on the part of other countries, notably Germany, and it would be illogical and inconsistent for the United State now to make use of a plan previously condemned.
The introduction on the part of the United States of a policy of govern ment subsidies for exports will set an example, thereby inviting other nations which meet competition from the United States also to provide subsidies for their primary exports.

- They are contrary to the Reciprocal Trade Policy of the United States which has, in the opinion of foreign' traders generally, been successfully carried out in recent years, to the benefit of trade and good-will between the United Staves and the countries involved.

The granting of an export subsidy on cotton and cotton manufactures, as has been suggested, inevitably will invite sections of the country producing other crops to insist upon equivalent export subsidies for their products.
The governmental machinery which would have to be established and the red tape involved in an export subsidy program, as illustrated by the proposal for an export subsidy for cotton and manufactures of cotton are at a timelves barriers to satisfactory foreign trade. Th to relieved from Government reports, classes of business eaxcessive taxes and controls. Less and not more Government interference in business is the paramount need today if recovery is to occur.
A policy of subsidies on agricultural products will directly and injuriously affect our relations with Latin American countries as being contrary to the "Good Neighbor" policy. For example, a cotton subsidy will directly and injuriously affect Brazil and doubtless will be considered by those injuriously affected as contrary to that policy.

The export subsidy plan for loan cotton proposed by President Roosevelt was referred to in our April 1 issue, page 1885.

## Only Hope for Recovery Says E. T. Weir of National

 Steel Corp. is Removal by Administration of Ob stacles in Way of Private Investment-Urges that We Guard Against "War Hysteria""Real recovery will be forthcoming if the Administration removes the obstacles it has placed in the way of private investment," said Ernest T. Weir, Chairman of the National Steel Corp., at the annual dinner of the Weir-Cove Chamber of Commerce, at Weirton, W. Va., on April 18. In concluding his address Mr. Weir said

Important though it is, there is something more important than material prosperity. The United States is now one of the last few strongholds anywhere in the world of real democratic ideals and individual freedom. We cannot halt the progress of autocracy by copying its methods. Rather, the greatest contribution we can make to world sanity and world peace is to demonstrate to peoples now living under the illusions of the dictator countries that it is possible for a nation to be both politically free and economically prosperous. Let us guard against any circumstance that will further centralize power in this country. Let us, as a people, keep our heads. Let us guard particularly against anybody sweeping us into war hysteria. For war, more than anything else, holds danger of actual dictatorship for America, in addition, of course, to its inevitable destruc tion of life and property; its threat to continuance of the basic principles on which American life. is founded.
States, in every sense, a free country.

In addressing the gathering Mr. Weir stated that a $\$ 100$, $000,000,000$ national income would be possible in the United States today if the constant economic progress of the Nation for 150 years had not been arrested in the past decade. He placed blame for the Nation's' failure to reach new high levels of prosperity on actions and policies of the National Administration which, he said, have destroyed the confidence of business men and have obstructed the new private investment that is essential to recovery. "This Administration can, if it will, start the country back to real recovery" the steel leader declared. His subject was "What Will Bring Real Recovery?"

Pointing out that this year marks the thirtieth anniversary of the founding of Weirton, Mr. Weir, who is the sole surviving member of the group which started the Weirton Steel Co., commented on the growth of the district from a few scattered farm houses into a thriving industrial community. He also emphasized the contrast between the conditions under which business grew during the first 30 years of this century and the conditions under which it must new operate.

The salient points of Mr. Weir's address were made available as follows:

1. For the 150 -year period prior to 1929, production, income and living standards in the United States moved steadily upward. After each standardion the country attained and held higher standards than before.
2. The years since 1929 represent the first period of that length in the history of the country in which the Nation has not moved on to better standards.
3. The United States has made the poorest recovery record among the leading industrial nations of the world. A number of other important nations have increased industrial production and employment over: 1929 levels, whereas the United States still has substantially less production and millions of unemployed.
4. Recovery has not been achieved in the United States because the National Administration has attempted to substitute governmental contro over the economic system of the country in place of the American tradition of private initiative. It was to escape such governmental control that this country was settled and its government founded. Similar control is present and private initiative is absent in every dictator country.
5. The Administration has demonstrated that in those activities under its direct and exclusive control, such as Works Progress Administration, there is waste, inefficiency, politics and corruption. There is no evidence that these would not be present in its control over the economic system. 6. The physical effect of the Administration's action has been to increase
the costs and hazards of doing business. The psychological effect has the costs and hazards of doing business. The psychological effect has been to create fear and destroy confidence. These effects combined have obstructed the new private investment without which there cannot be the increased volume of economic activity necessary to sustain prosperity levels.
6. Real recovery will be forthcoming if the Administration removes the obstacles it has placed in the way of private investment and demonstrates by deeds as well as words that it intends to encourage, not destroy, private
initiative and intends to preserve the American system of balanced powers initiative and
in government.
in government.
7. There is doubt that the Administration will do these things. Re 8. There is doubt that the Am exery will remove the need for any except normal Government spending. oovery will remove the need spending depends that political power to put On continued Government spending depends that political power to put
into effect plans for an economy of centralized power. Therefore, " The White House clique does not want recovery."

April 22, 1939
9. The public has demonstrated in elections and polls of opinion that it wants recovery and more conservatism in government. The only hope those of its actions which prevent recovery.

Engineers and Educators Hear of Achievements in Power Research-Midwest Power Conference Addressed by L. W. Wallace, M. W. Smith, V. M. Murray and R, V. Kleinschmidt
The achievements of research in power were linked to everyday life in an address on April 5 by L. W. Wallace, Director of the Division of Engineering and Research of the Crane Co., in an address before engineers and educators at the Midwest Power Conference in Chicago. "Electricity," economic, industrial and social life." He added economic, industrial and social life." He added:
Think of the ramifications of the research programs associated with the electric phases of automobiles, trucks, aeroplanes, boats and ships, and farm tractors. These are expected to operate at the snap of the finger, so to speak.. At the snap of the finger there is a spark, and off you go. If
you do not, there is a howl. We howl as if someone hat you do not, there is a howl. We howl as if someone had subjected us to a most unpardonable indignity. We never think of the splendid development and research which made that little spark so reliable. Into these actualities have gone the best that fundamental, creative and applied
research has produced. These three classes of trilogy. There is constant two-way traffic in ideas and facts existing between them. Kach complements and supplements the work of the other two.

The physicists, chemists, metallurgists, ceramists and engineers, experienced in industry, through the mediums of creative and applied research, couple their findings with the theoretical deductions of the searcher for fundamental knowledge, and give to the masses tangible, everyday working tools. It frequently, if not always, requires as much brain power and effort to develop successful applications of a device as to develop it in
the first case. This fact is not always realized. As a consequence, in allotting the credit for a new development such as' the electric eye, more credit is usually given the conceiver of the device than is giveni to the person who makes a successful application of it. It is not unusual that the proportion of credit should be reversed. The man who made the application may have performed a far more important job, economically, industrially, and socially.
Dr. R. V. Kleinschmidt discussed the problem of reducing air pollution by power plants, in an address before the conference. A summary of his talk said, in part:
"Ever since man first used fire," began Dr. Kleinschmidt, "he has faced the problem of air pollution by products of combustion. From building his fire in the open air to leeward of his camp, he progressed to a smoke hole in his tent, and finally to a chimney. This epoch-making device has dominated the field for a thousand years; and is still by far the most uni25 years, however, engineers have turned considerable attention to the 25 years, however,
study of flue gases.;
It is the impurities-smoke, partially burned or decomposed comacid gases of which the major one is of cinders and fly ash, and certain constituents of the flue mases which is sulphur dioxido-and not the major major constituents are nitrogen care the objectionable materials. The are normal and valuable constituents of the atmosphere very small size of the solid particles from powderphere. Because of the the problem of removing them is varticles from powdered coal-burning boilers, in the air for many hours. Mixtures of acid and the particles hang corrosive in the preserice of moisture, complicate the matter of cies, very flue gases still further, reported Dr. Kleinschmidt.
M. W. Smith, Manager of Engineering at the Westinghouse Electric' \& Manufacturing Co., who addressed the conference on April 6, presented various phases of power transmission during national emergency. He said, in part: There has been a revival of interest in the last 10 years in Jong distance transmission even though the economic situation has not changed in the least, and schemes which hitherto were discarded for economic reasons must now be reconsidered. Direct current transmission in its present stage of technical evolution is a long way from being an economically justifiable cool, and the present inverting equipment used to invert direct to alternating where transmission can function as of alternating current in any situation This dismisses direct can function as an economically justifiable venture. this dises during Speaking of A
Speaking of A. C. transmission, he stated that the increased cost of the
conversion equipment and increased physical size of conversion equipment and increased physical size of the transformer re-
quired for low frequency make this form of transmission also impractical. quired for low frequency make this form of transmission also impractical.
High voltage transmission is the best expedient, and it is Mr. Smith's opinh voltage transmission is the best expedient, and it is Mr . Smith's
opeliable apparatus can now be developed with 330 kilovolts as the next practical step since at this voltage about 200,000 . kilowatts of as the next practical step since at this voltage about 200,000 -kilowatts of
power can be transmitted straightaway over one line for a distance of 300 miles with a loss of about $7 \%$.

The remarks of V. M. Murray, Chief Engineer of the Wisconsin Development Authority, one of a panel of speakers at the conference, were reported, in part:
Mr. Murray "Electrification Administration program in Wisconsin," said 544,800 has been allotted for the construction Dec. 31,1938 , the sum of $\$ 8,-$ 24,156 consumers and $\$ 1,595,000$ for the construction miles of line to serve and transmission lines. A program of this magnitude generating plants contributed much to Wisconsin. It has made such a major has, of course, farm life as to change not only the modes of and standards of living, but the actual method of farming itself. It has created a great market for electrical appliances, pole line equipment, wiring devices, \&c. It has, in Wisconsin alone, provided approximately $2,000,000$ man hours of direct employment and a direct payroll total of $\$ 1,100,000$. It has popularized the use of electricity and created new markets for it."
In Mr. Murray's opinion, the greatest contribution the REA program
has made toward lower cost line construction has been by demonstrating has made toward lower cost line construction has been by demonstrating
to our electric industry that the problem of rural distribution is separate to our electric industry that the problem of
and distinct from that of urban distribution.
The conference was sponsored by Armour Institute of Technology in cooperation with seven Middle-Western colleges and universities.

John S. Linen Discusses Municipal Bond Analysis in Talk Before New York State Bankers Association Conference-Stresses Quality in Holdings-E. H. Leslie and C. E. Huntley also Participate
Approximately 550 bank executives of New York and neighboring States on April 9 heard John S. Linen, Vice neighboring States on Apritiont of the Chase National Bank, and other speakers President of the conducted the monthly series on bond portfolios under tho conducted the monthly series on bond portfolios under the auspices of the New York State Bankers Association at
the Federal Reserve Bank in New York City. Mr. Linen discussed "Factors to Be Considered in Determining the Quality of Municipal Bonds." He stressed the importance of proper budgeting procedure in maintaining balanced operations, and, in part, said:
The State Bank examiners have worked out an interesting form of report for their own information in checking upon municipal credits which fall under their own particuar province.. The form is used a good deal in conis available. It is interesting to see what reauirements are listed under the title "Public Assistance." I quote. "Give number of households and persons receiving public assistance, the
total cost of such assistance, and the cost borne by this unit, forsseral years
ip possible. How have these costs been met by this unit? Give separate if possible. How have these costs been met by this unit, Give separate
figures for each of the different assistance programs. (Works Progress
Administration, Farm Security Administration old age assistance and general relief, i. e., that financed from State children funds). Exclude from consideration unemployment insurance and old age
benefits, since these programs are covered by insurance. If possible, also show the number of
public assistance."
Those of us who are not in direct or close contact with this general subject are apt to have little appreciation of its significance. Not only is the cost in dollars to the local community in its present budget important, if indeed the community is financing such cost in its current budget, but the futur uncertainty as to the possible obligation of the municipality to meet still higher costs when and if some of the present forms of Federal assistance are withdrawn or curtailed is unpredictable.
We are concerned therefore with the present burden of relief costs borne directly by the municipality and other agencies. Thus, the whole un employment problem as it may now or later directly effect the financial liability of the municipality should be considered.
The funding of current relief costs has already been referred to and should be recognized as unsound as a matter of general policy:
If bonding of such costs has been done the debt should be retired within a relatively short period. Normally five years should be long enough and over 10 years is too long. Unless one is convinced that relief and related costs are for a temporary period only, the cumulative effect of funding year after year even a portion of such costs, results ultimately in building a total annual cost which may prove to be a serious burden. This is true because to the then heavy principal and interest requirements will have to be added to the then current relief needs. Thus, the total amount of borrowing ing should be ascertained.
Special requirements above referred to may well include increasing pension payments to which the municipality is committed under constitutional or legislative enactments which present some threat in connection with sound budgetary operations in future years.
Just as the form dealing with Pertinent Ratios is supplemented by further relevant comment, so is it necessary to mention some other considerations not referred to in the above discussion. To add to the many factors aiready considered, may give the impression to some that passing on municipal credit is just to involved and complicated. There are some, I know, who get rather impatient when it is contended that municipal credits do not submit readily to a relatively simple clarifying formula. Those who are actively dealing in such bonds on a scale that involves credits in many different States, and are familiar in a general way with the great variance in laws affecting the security position of the respective bonds, better under-
stand the difficulties. This is equally true of those who stand the difficulties. This is equally true of those who have occasion to they are apt to adopt some arbitrary requirements of their own as a convenience in making comparisons. Even on the basis of such requirements, venence it, it has been my experience that most students of the subject will admit that any formula does not give a finally conclusive answer. The answer may well serve, how ever, as a helpful guide and it is hoped the very informal formula or suggested factors and ratios discussed above may ful fill this purpose.
following mention briefly without attempting to comment upon them, the
(a) Debt record-any default. If so, nature of and reasons,
(b) Economic advantages or conditions of municipality (various sub(c) Population trend and comistle).
(d) Population trend and composition.
(e) Tax rate in relation to comparable situations
(f) Indebtedness other than general obligations, special revenue, special

## (g) Dependability and diversification of miscellaneous revenue.

(i) Analysis of unfunded debt.
(i) S) Significant social trends which might involve new obligation on muni(1) Established order of claim, if any, on taxes or other revenues collected Lebt service or other political subdvisions.
Let my say that in judging municipal credits it is not customary to even attempt to ascertain the answers to all of the various points that have been mentioned or discussed. One's knowledge of the general character of the information to reve che the general character whil give adequate even a rough knowledge of certain other factors will frequently suffice unless one is dealing with an unusually involved or difficult case.
Although the factors deserving consideration are numerous there is nothing mysterious or difficult to understand about them individually. In the last analysis they call for only reasonable judgment in their interpretation, velop serious difficulties be not overlooked. Even in the event of such developments the fundamental security supporting the better grade municipal securities, gives assurance to investors, that their funds are relatively well secured. Experience under the worst conditions of the past decade has resulted in extremely few actual losses to holders of such bonds even though serious difficulties may have been encountered temporarily. Thus, if security is one of our principal concerns, as it should be, we should begin our study with the clear understanding that the fundamental protections obtaining on the better grade municipal credits are such as to require rather major objections before one is warranted in dismissing the securities in question from further consideration.
E. H. Leslie, member of the firm of Wood, Struthers \& Co. of New York, addressed the gathering on the subject of "How to Analyze Railroad Bonds"; his remarks, in part, follow:
You all probably will agree, this is one of the most difficult fields of statis tical analyses. Out of a total of 12 billion dollars of railroad bonds there are already over four billion in default, and there is approximately an $21 /$ billion investment. Thile rad obligations suitable for bank investment. This latter group is still one of the most important fields of high-grade bond investments; in fact, in the corporation field it is exceeded much larger with only about 4 or 5 group. Even that group is not very of high-grade railroad obligations. 5 billions compared with the $21 / 4$ billions of railroad obligations includes ons Incidentally, this total of $21 / 4$ billions belong in a high-grade category by fairly simple analyses.
I mentioned at the outset of this discussion, that there were about $21 / 4$ billion dollars of high-grade railroad bonds left, and you mere like to know how I got this. First of all, there are nearly one billion dollars of bonds of five roads of excellent coverage and (or) reserve position; there are over 210 million dollars of terminal bonds of the four strongest terminal companies in the country; then there are nearly 180 million dollars of equipment trust obligations of roads which earned their fixed charges even with conditions like 1938. You all know that equipment trusts have had an excellent depression record, with only one permanent default that I know of. Their preferced position has become aimost a fixture in all the reorganization plans proposed to date. Then we have about 800 million dollars of underlying obligations of a rew roads, such as the Pennsylvania and Louisville \& Nashville.
Now to summarize what I have said, in spite of its many problems the railroad field still is one of the most important for high-grade bond invest ment, and if in your attempt to choose the best in this industry you use the Standard Statistics and the machinery provided therefore by these in this field that a give you a industrials of industrials, of comparable security.
C. E. Huntley, of the Huntley Securities Corp. of Elmira, N. Y., pointed out that there are four major reasons why a bank should restrict its bond investments to money and prime bonds:

1. Because the ownership of money bonds has the advantage of whatever support banking authorities give the money bond market. This support is 2. Regulations issued by the C
advantage to banks concentrating in monetroller of the Currency offer an of the necessity of considering depreciation and prime bonds in the removal 3. Under Regulation A, revised effective Oct. 1, 1937 the Fede Reserve may make loans on investment securities as defined by the Comp troller of the Currency.
2. And inasmuch as banks are operating on a $12 \%$ margin the securities held as part of the assets should be free of credit risk and wide swings in prices
"How to Analyze a Bond Portfolio" was discussed by J. L. Kolb, Assistant Vice-President of the Elmira Bank \& Trust Co. of Elmira, N. Y., at the meeting. This week's talk was the third of a series of four. The two previous conferences were referred to in our issues of Feb. 25, page 1109, and March 25, page 1739 ; the final one is scheduled for May 15. An item bearing on the present week's conference appeared in our April 15 issue, page 2206.

American Cotton Manufacturers' Association Annual Meeting-Federal Legislation Held Responsible for Most of Current Troubles
At the closing session of the 43 rd annual convention of the American Cotton Manufacturers' Association on April 15 in New Orleans, preservation of the full competitive power of raw cotton and active participation by business in politics were urged upon the members. At the previous day's meeting the National Labor Relations Act and the Wage and Hour Law were criticized. Dr. C. T. Murchison, of New York and President of the Cotton-Textile Institute, was one of the principle speakers at the closing session. His remarks were given in the New Orleans "Times Picayune" of April 16, in part, as follows:
Dr. Murchison warned that unless raw cotton is allowed to retain its full competitive power in world markets, the South will be forced into a
diversified self-sustaining agricilture which would reflect itself in low. diversified self-sustaining agriculture. which would reflect itself in lowered "importations" from the Noith and West.
Declaring that cotton is no longer a purely agricultural problem, Dr. Murchison criticized the Government's loan policy, stating it has diverted export trade, created ann unfavorable price disparity, accumulated the
greatest surplus in history, at the same time destroying confidence of greatest surplus in history, at the
cotton buyers in its ultimate value.
He said that cotton should be permitted to find its natural competitive price level in accord with economic law, that no further expansion of government loan cotton should be permitted and that present excessive stocks should be reduced by orderly and gradual liquidation.
Dr. Murchison expressed the opinion that the Government's present plan for an export subsidy has thrown into confusion the sane, long-range treatment of the cotton problem which would preserve the staple as a ommodity.
He said that if some foreign nation were to institute such a program, the United States would certainly resent it and he warned that if this country launches such a movement, it may well expect immediate retaliation.
"But the worst is yet to come," he concluded. "As we all know, cotton has some very competitive substitutes. They are aggressive,
limitless in resources, and in many of their classifications, they are just limitless in resources, and in many of their classifications, they are just
reaching the stage of large scale production and accelerated technological reaching the
"Already they have put cotton on the defensive in many of its uses. What glad tidings it must be to them to hear that plans are afoot to jack up permanently the price of cotton to a level at which it cannot be competitively effective.
"By destroying the full competitive ppwer of cotton in the United States, the Government would seal the doom of cotton. The great cash
purchasing power of the South would largely disappear and she would purchasing power of the South would largely disappear and she would the flour, meat and dairy products of the West and North."
Mr. Robert Strickland, of Atlanta and President of the Trust Company of Georgia, reviewed briefly "appeasement" proposals of the past few months which, he said, have collapsed and continued as follows, according to the "Times Picayune":
He defined the two schools of thought today as the politicians who believe economic and social difficulties arise from business greed and fraud, and business which regards growth of governmental bureaucracy,
Mr. Strickland pointing to the 2500000000 ent "in
Mr. Strickland, pointing to the $\$ 25,000,000,000$ spent in defense of our ill-chosen policies, said that the only sound policy is to require
business to put aside profits now that free enterprise may survive, require labor to work with capital and require the Government to serve quire labor to work with capital, and require the Government to serve,
rather than subject, the people. Otherwise, he said, the ultimate destiny of the country is regimentation.
John H. Cheatham, of Griffin, Ga., President of the Association, who addressed the meeting on April 14, declared against the National Labor Relations and Wage and Hours Acts, asserting that the two Acts were basically unfair and partially administered and warned that the present policies of the Administration of these two laws threatened the United States with dictatorship.
George A. Sloan of New York, former President of the Cotton-Textile Institute, Inc., also urged amendments to the Labor Act "to provide equal responsibility for observance of the law upon employers and employes alike, without favoritism or preference."
At the closing session, April 15, according to advices, from New Orleans to the New York "Herald Tribune," resolutions, opposing the recommended minimum of $311 / 2$ cents an hour for textile mills and urging deferment of any increase in theminimum rate until October, 1940, continuance of the 44 -hour week without payment of overtime and elimination of the industry committee, were voted unanimously by a gathering of several hundred mill owners. In part, the same advices said:
The Assbciation also denounced the cotton-loan policy of the Government and urged that farmers be aided by direct grants from the Treasury.
It was "urgently recommended" that cotton of this and future crops be permitted to flow freely into the channels of trade. However, the Government was asked that the enormous stocks of cotton now held in the loan be released in such a manner as not to depress business unnecessarily. It was stated that a "transition period" should cover the movement of the new crop and it was urged that no loan cotton be released below the loan level of $83-10$ cents before July, 1940 .
The export subsidy recently suggested as a solution for the cotton problem by Administration leaders was vigorously assailed. The convention voted a resolution which stated that "the exportation of cotton on a subsidy basis will aggravate an existing deplorable and precarious cotton policy and will that much further hamper a free flow of cotton into the channels of trade, the necessity for which free flow has been painfully demonstrated during the last few years. It would be practically the death knell of the already tottering textile industry."
The Association also voted for a tariff on jute and jute products to protect cotton farmers and manufacturers of cotton baggings which come into direct competition with burlap.

President Roosevelt to Open New York World's Fair on April 30-Opening Day Ceremonies Announced
Pomp and pageantry will be combined with religious exercises, entirely new effects in sound and light, and a gala night of entertainment to open the New York World's Fair, according to the program for the April 30 ceremonies made public April 9 by Grover A. Whalen, President of the Fair Corporation. Leaders of American life from the fields of religion, government, industry, labor, science and the professions will join with President Roosevelt, official representatives of at least 60 foreign nations, and an estimated $1,000,000$ visitors in a testimonial to international peace and prograss which will center about the Fair's great Court of Peace. An announcement in the matter further said:
Governor Lehman will unveil the impressive 65 -foot portrait statue of George Washington on Constitution Mall, at ceremonies which will reproduce the maugural of the first President just 150 years earlier to the day. Mayor LaGuardia will dedicate the four statues which represent America's treasured freedoms, and men prominent in the religious life of New when they open the Temple of Religion at the beginning of the program. When they open the Temple of Religion at the beginning of the program.
The 15 hours between 11 a. m., when the gates are formally openied, and the "goodnight" fountain display at 2 o'clock the next morning, will be packed with pageantry, oratory, music, splendor and fun.
More than 5,000 flagg, banners and oriflammes of every conceivable color during the day. By night the entire $1,2161 / 2$ acres will be bathed in varicolored light following the spectacular reception of the initial lighting impulse by cosmic ray, a scientific achievement which will be explained in an address by Professor Albert Einstein.
Exhibits of more than 1,500 exhibitors, gathered from the four corners of the globe and representing months of preparatory work by artists and artisang, will be thrown open to the public for the first time.
Joining with. President Roosevelt and the Ambassadors of foreign nations at the formal opening ceremonies at the Court of Peace will be the President's Cabinet, members of the United States Senate and the House of Representatives, nearly all of the Governors of the 48 States, and Mayors of scores of American cities.
There will be a parade of military and naval units, representatives of foreign countries, and Fair workers and officials from the Perisphere and Trylon down Constitu-
tion Mall to the Court. A hookup of radio stations through out the world will broadcast the events of the day to the peoples of all lands, and radio television will make its bow in this country when the address of President Roosevelt is televised by the National Broadcasting Co.

## Commemoration at Sub-Treasury on April 30 of 150th

 Anniversary of the Taking of Oath of Office as President by General Washington-Exercises to Be Conducted by Chamber of Commerce of State of New YorkPresident Richard W. Lawrence of the Chamber of Commerce of the State of New York, announced on April 6 that the Chamber on April 30 -the day the World's Fair openswill hold exercises before. Washington's statue at the subTreasury building at Wall and Broad Streets, in commemotation of the 150th anniversary of the first President taking the oath of office there. Mr. Lawrence said:
The World's Fair officials apparently have not recognized the historical importance of the date on which the exposition opens, so it is fitting that the Chamber should. We plan to lay a wreath at the foot of Washington's statue, which was placed there by the Chamber, to express our loyalty to the traditions which have made this country great.
Secretary of the Treasury Morgenthau and Governor Lehman of New York have been invited to attend the exercises. After the ceremony at the statue members of the Chamber will attend services at Trinity Church as did Washington and his officers on the day he was sworn in as President.

## Greater New York Fund Opens 1939 Campaign -

 President Roosevelt Appeals for FundsOn April 17 the Greater New York Fund op ned its annual appeal to business and employee groups to raise $\$ 10,000,000$ to supplement the incomes of 380 voluntary health and welfare agencies participating in the Fund. A letter from President Rosevelt to James G Blaine. President of the Fundendorsing the 1939 drive was made public on April 17. The President's letter said, in part:

I know of no more worthy cause than the social welfare and health of a community, especiaily in these days when the need for such services appears greater than ever."
I trust that business firms and employe groups, to whom the appeal is made in behalf of the Greater New York Fund, will rise to the splendid opportunity which is theirs.

The appeal is made in the American way for all races and creeds- that is, it is an appeal to Americans in behalf of Americans. I hope the response will be as liberal as the cause is worthy.

Junius S. Morgan, Treasurer of the Fund, and a partner of J. P. Morgan \& Co., was the spoaker at a dinner given at the Hotel Biltmore in New York on April 20 given by executives in the clothing, woolen and allied trades in honor of three leaders in the industry for their interest in community welfare, viz.: Isidore Grossman, President of New.York Clothing Mare, viz.: Isidore Grossman, President of New. York Clothing Manufacturers Exchange and head of the Grossman Clothing Co.; J. P. Stevens Jr., President of J. P. Stevens Co.; and Clothing Manufacturers Exchange. In reporting this the New York "Times" stated that Mr. Morgan paid tribute in his remarks to Mr . Blaine, President of the Fund. Mr. Morgan, in the course of his address, also said, in part:

The Greater Now York Fund offers us an opportunity to make democracy work. Under its banner it not only eliminates lines of race, creed and color, but it unites management and labor and representatives of all schools of disease, delinquency and despair
For we should never forget that those three "D's" are the seeds of social unrest, which, if left unchecked, springs up in the forms of those isms which are enemies of cur democratic system.
"We are proving through the fund that New York City is a community with a heart and not a monster of stone and steel. To the millions who come here for the Fair, the fund should stand as a beacon of friendship and neighborly interest: It is up to us as residents of this city to demonstrate that the World of Tomorrow loses its meaning unless it has a soul and a heart.
An item listing the leaders for the 1939 campaign appeared in our March 25 issue, page 1740.

Healy Portrait of President Lincoln Accepted by President Roosevelt for White House-Will of Mrs. Robert Todd Lincoln Left Likeness to Federal Government
Frederic N. Towers, one of the executors of the will of the late Mrs. Robert Todd Lincoln, daughter-in-law of Abraham Lincoln, on Dec. 28 wrote to President Roosevelt, outlining the provisions of Mrs. Lincoln's will in which she bequeathed, after the death of her daughter, the Healy portrait of President Lincoln to the Federal Government, "provided it be given an appropriate place in the White House in Washington." The White House on March 22 made public Mr. Towers's letter, together with President Roosevelt's reply dated Jan. 7, accepting the portrait on Roosevelt's reply dated Jan. 7, accepting the portrait on
behalf of the Government. In his letter of acceptance Mr. behalf of the G
Roosevelt said:
My dear Mr. Towers:
The White House, Washington, Jan. 7, 1939.
It will give me very great pleasure to receive for the White House the Healy portrait of President Lincoln which was bequeathed to the Government of the United States under the will of Mrs. Mary Harlan Lincoln, widow of Robert Todd Lincoln.

1 have read with much interest in your letter of Dec. 28 last the late Robert Todd Lincoln's account of the circumstances under which the por-
trait was painted. Mr. Lincoln's opinion that the Healy portrait "was by far the best likeness of his father in existence" enhances its value and interest
Nation.
Nation.
The portrait may be delivered to Captain Howard Ker, Corps of Engi neers, U. S. A. in charge of buildings and grounds at the White House:

Very sincerely yours,
FRANLLIN D. ROOSEVELT.
Frederick N. Towers, Esquire,
Hibbs Building, Washington, D. C.

## A. W. Weddell Nominated by President Roosevelt as Ambassador to Spain

Alexander W. Weddell, Ambassador to Argentina, was Aminated by President Roosevelt on April 19 to be Ambassador to Spain, succeeding Claude G. Bowers. Mr. Weddell, who is from Richmond, Va., is a career diplomat having entered the service in 1908. He has served in many posts in Latin America and Europe. Mr. Weddell retired posts in Latin America in 1928 but returned in 1933 to accept his rom the service Argentina. Reference to recognition by the present post in Argentina. Reser Government under General United States of the new Spanish Government under Gene 2048. Francisco Franco appeared in our issue of April 8, page 2048.

## President Roosevelt Nominates E. P. Warner as Member <br> of Civil Aeronautics Authority

President Roosevelt on April 17 nominated Edward P. Warner, of Connecticut, to be a member of the Civil Aeronautics Authority for the remainder of the term expiring Dec. 31, 1940. Mr. Warner, who is economic and technical Ddviser of the Aeronautics Authority and a former Assistant Secretary of the Navy, succeeds Edward J. Noble, who reSecreta 10 to signed April 12 to becone exur issue of April 15, pace 2190 of Commerce Hopkins. In our issue of April 15, page 2190, the resignation of Mr. Noble and the expected appointment of Mr . Warner were reported.

Harold D. Smith Sworn in as Director of the Budget
Harold D. Smith of Michigan was sworn in as Director of the Budget on April 15 in the offices of President Roosevelt. The President appointed Mr. Smith on March 8, as was reported in our issue of March 11, page 1419. Mr. Smith, ported in our issue of Mat Diretor of Michigan, succeeds Daniel W. Bell who had been Acting Director since the Daniel W. Bell, who W. Dougals in September, 1934.

## Adolf A. Berle Jr. Resumes Duties as Assistant Secretary of State

President Roosevelt has canceled the leave of absence of Adolf A. Berle Jr., Assistant Secretary of State, in view it is stated of the European situation. Mr. Berle, who was on leave untl July 1 to teach at Columbia University, New York, has now resumed his work at the State Department. He was relieved of his duties last September, as was reported in these columns of Sept. 3, page 1430.
L. R. Eastman Named Public-Interest Director of Federal Home Loan Bank of New York
Lucius Root Eastman, of New York City, has been appointed a public-interest director of the Federal Home Loan Bank of New York, it was announced by the Federal Home Loan Bank Board in Washington on April 14. Mr. Eastman will fill the unexpired portion of the four-year term ending Dec. 31, 1939.

## Robert R. Gilbert Elected President of, Federal Reserve

 Bank of Dallas-Succeeds Late B. A. McKinney Robert R. Gilbert, First Vice-President of the Federal Reserve Bank of Dallas, was elected President of the Bank at a meeting of the Board of Directors on April 13. The election has been approved and confirmed by the Board of Governors of the Federal Reserve System. Mr. Gilbert succeeds Buckner A. McKinney, whose death on April 2 succeeds Buckner A. Mckinney, page 2058. He will serve whe enexpired part of Mr. McKinney's five-year term; ending the enexpired part or Mr. Gilbert's Feb. 28, 1941. The following bearing on Mr. Gilbe banking career is from the Dallas "News" of April 14:Mr.. Gilbert has been connected with the bank since its organization in 1914. He was elected Assistant Cashier in 1917; Manager and Director
of the El Paso branch in 1919 and 1920; Assistant Federal Reserve Agent of the El Paso branch in 1919 and 1920; Assistant Federal Reserve Agen at Dallas in 1920 and 1921; Cashier from 1921 to 1924 and Depas changed to Vice Prch 1924, a pont in 1935 by amendment to the Federal Reserve Act.

William O. Douglas Sworn In as Associate Justice of United States Supreme Court-Expresses Gratitude to President Roosevelt in Resigning as SEC Chairman
William O. Douglas, former Chairman of the Securities and Exchange Commission, was sworn in on April 17 as an Associate Justice of the United States Supreme Court. Mr. Douglas was appointed by President Roosevelt to succeed Louis D. Brandeis who resigned last February. The oath to support the Constitution was administered by Chief Justice Charles Evans Hughes, who was attending his first court session since he became ill early in March, and the judicial oath was given by Charles Elmore Cropley, Clerk of the

Volume 148
Financial Chronicle

Court. Reference to the Senate confirmation of the appointment was made in our issue of April 8, page 2058.
On the same day the White House made public an exchange of letters between Mr. Douglas and President Roosevelt bearing on the former's resignation from the SEC post.
Mr. Douglas' resignation as Chairman of the SEC was submitted to the President on April 14. The letter follows:
My dear Mr. President:
In view of the fact that I will shortly be taking my oath as an Associate Justice of the Supreme Court, I hereby tender my resignation as Com missioner of the Securities and Exchange Commission, this resignation to be effective this day. As I have told you, I am deeply
honor, which you and the Senate have conferred on me
I leave the Securities and Exchange Commission knowing that the constructive program in the field of finance which you have sponsored will
continue to move forward under your enlightened leadership and under the continue to move forward under your enlightened leadership and under the
sound and practical administration of my distinguished colleagues. I am sound and practical administration of my distinguished colleagues. I am
confident that the work of this Commission in carrying out the program which you visualized for the protection of the Nation's investors will prove to be a lasting contribution to our democratic economy.
It has been a rare and delightful privilege to have served under you during the last five years.
With warm personal regards and best wishes, 1 am.
Yours faithfully,
WM. O. DOUGLAS.
On April 15, the President addressed the following letter to Mr. Douglas:

## Dear Bill:

I have received your official resignation as Commissioner of the Securities and Exchange Commission and it is hereby accepted prior to your elevation to the Supreme Court

May I expres my gratitude and that of the Government to you for the very constructive service you have given on the Securities and Exchange Commission and especially because of the fact that you have been so thoroughly cognizant of the human equations which enter into the nationa ing the efficiency of the Nation's business on a high moral plant.
To you as Associate Justice of the Supreme Court, go all of my good wishes for the years to come.

Faithfully yours,
FRANKLIN D. ROOSEVELT

Montagu Norman Reelected Governor of Bank of England
Montagu Norman has been reelected to his 20th term as Governor of the Bank of England, it is learned from United Press London advices of April 18 ,
The general court of the bank also reelected Deputy Governor B. G. Catterns, who will begin his fourth term in that office, the advices said.

George P. Rea Elected First Paid President of New York Curb Exchange-Was Organizer of Buffalo Stock Exchange and Former Head of Honolulu Bank
George P. Rea of Honolulu was unanimously elected the first paid President of the New York Curb Exichange at a first paid President of the New York Curb Exchange at a special meeting of the Board of Governors on April , $\$ 0$.
The election of Mr . Rea, who will receive a salary of $\$ 25,000$ a year, followed the presentation of his name to the Board by the special committee appointed to make recommendations for a President. Mr. Rea's name was the only one submitted by this committee, which was appointed Feb. 24 by Clarence A. Bettman, President pro tem and Chairman of the Exchange; this was noted in our March. 4 issue, page 1257.

Born in Buffalo, N. Y., in 1894, Mr. Rea was graduated from Cornell University in 1915. The following summary of his career was issued by the Curb Exchange:
Entered bond department of Guaranty Trust Co. of New York in the summer of 1915 and stayed there for one year. Manager, Buffalo office of Keen Taylor until 1917, when entered United States Army service for the duration of the war and was discharged in March, 1919, as Captain 308th Machine Gun., Battalion, 78th Division, with one year's service overseas.
In summer of 1919 formed investment banking firm in Buffalo, known as Vietor, Hubbell, Rea \& Common, continuing for six years until 1925.
In the fall of 1925 joined Lewis G. Harriman in the Fidelity Trust Co. of Buffalo as Vice-President and remained there until 1929. During this period the Fidelity Trust Co., through growth and
what is now the Manufacturers \& Traders Trust Co.

Organized and was first President of the Buffalo Stock Exchange, 1928
Mr. Rea was associated with the firm of Goldman, Sachs \& Co. for two Mr. Rea was associated with the firm of Goldman, sachs eo. froriwo
years from November, 1929 until 1931 . During this period he was President years rom North American Securities Co. and of C. F. Childs \& Co.
Thereafter was engaged in various consultant capacities for various New York banks, maintaining his own office in New York City.
In December, 1931, was requested to take over the management of the Bishop National Bank on Honolulu, which had suffered severely from depression conditions in the mainland. Its deposits at that time were apdroximately $\$ 30,000,000$. Now are approximately $\$ 50,000,000$. Mr. Rea resigned as head of Bishop National Bank on Dec. 1, 1938, and for the past few months has been traveling in the Orient.

## President Roosevelt Withdraws Nomination of Thomas

 R. Amlie as Member of ICC-Withdrawal Had Been Requested by NomineeExpressing regret "that a certain type of opposition should deprive the Interstate Commerce Commission of one as able . . . as you are," President Roosevelt on April 15 acceded to the request of Thomas R. Amlie that his nomination as a member of the ICC be withdrawn. It became tion as a member of the MCC Abe withdrawn. It became
known on April 12 that Mr. Amlie, a former Progressive known on April 12 that Mr. Amine, a former Progressive
member of Congress from Wisconsin, had asked the President
that his name be withdrawn from consideration in the Senate; he was nominated to membership on the ICC by President Roosevelt on Jan. 23, as was noted in our Jan. 28 issue, page 524; in another item in these columns Feb. 18, page 962 , reference was made to the hearings before a subcommittee of the Senate Interstate Commerce Committee on the qualifications of Mr. Amlie for the post. President Roosevelt, in his letter made public April 17, said:
My dear Mr. Amlie:
I have your letter requesting me to withdraw your nomination as a member of the ICC. I am doing so shortly.
I deeply regret that a certain type of opposition should deprive the ICC of one as able and as wholeheartedly devoted to the public service as you are You and I have often differed on important issues, but $I$ can assure you minority member of the ICC.

Those who for political reasons have called you a Communist do not perhaps realize that.such name-calling ill serves the democratic form of government which this Nation as a whole wishes to continue.
A quarter of a century ago 1 , too, was called a Communist and a wildeyed radical because I fought for factory inspection, for a 54 -hour-a-week bill for women and children in industry and similar measures. You are still young and I hope that you will continue to work for the improvement of social and economic legislation under our framework of government,

Very sincerely yours,
FRANKLIN D. ROOSEVELT.
In his letter April 7 to the President asking that his name be withdrawn Mr. Amlie said that "a reactionary press and an unscrupulous political cabal" had seized on the occasion of his nomination "to transform the public debate and the Senate hearings over my confirmation into a veritable witchcraft trial." In part, Mr. Amlie added:
Because $I$ had in the course of my eight years' agitation for a permanent solution of our mass unemployment problem expressed doubts at times as to the ability of unregulated capitalism to solve this problem, I was branded as a Comminist and subverter of American institutions.
Because I had at various times proposed Government ownership of railroads, I was accused of wishing to wipe out the savings of widows and orphans.
The fact that your responsibility in nominating a minority member of the Commission is strictly limited and does not involve acceptance of the political philosophy of the nominee or the party he represents, does not interfere with this calculation. When the whole campaign is based on witcheraft psychology, it is futile to carp on the lack of logic at any of the stages.

I deeply appreciate the confidence you have reposed in me by nominating To this post all the more so since I have so frequently been a critic of New Deal policies.

## Nationwide Tour Arranged by A. B. A. of Two Displays Depicting Seattle and Its Harbor-To Be Presented at Various State Banking Meetings Incident to

 Seattle Convention of A. B. A.To stimulate interest in this year's annual convention of the American Bankers Association convention, "Banking Progress on Parade," to be held in Seattle on. Sept. 25-28, two dioramas, depicting seattle, its harbor and encircling mountain ranges started on a nation-wide stour on April 9 . The displays developed by the Seattle committee will be presented at over 30 State Association meetings and banking conferences throughout the United States and Canada. The Convention Committee has arranged for a direct repreThe Convention Committee has arranged for a dite the presentative in each city at which the diorama is to be pre-
sented, through whom illustrated booklets, prepared by the Washington State Progress Commission and the Seattle Hotel Committee, will be distributed to delegates at the various meetings. The first scheduled stop of the diorama was the George 'Washington Hotel, in Jacksonville, 'where the annual meeting of the Florida State Bankers Associa the annuas scheduled for April 14-15. In his announcement, K. Winslow Jr. of Seattle Trust and Savings Bank and K. Winslow Jr. of Seattle Trust and Savings Bank and Chairman of the P
vention, also says:
The display will be forwarded direct from Jacksonville to Hot Springs Va., to arrive for the spring meeting of the Executive Council of the American Bankers Association on April 23 to 26. Andrew Price, President of the National Bank of Commerce and Chairman of the General Convention Committee, will attend this meeting, 'at which further plans for Seattle's. "Banking Progress on Parade" will be formulated: Evidence of unusual interest in the meeting this fall is indicated by the announcement of Stuart. Frazier, Chairman of the Hotel Committee, that advance reservations show a $50 \%$ "increase over the same date last year.
A previous reference to the Seattle Convention appeared in our issue of April 8, page 2059.

## New Customer Relations Program of A. B. A. Meets with Wide Approval

The new customer relations program initiated earlier in the year by the American Bankers Association is meeting with considerable success, it was announced April 10 by Philip A. Benson, President of the Association, who states that 5,613 sets of booklets have been purchased by 2,359 banks interested in carrying out the program, including institutions in every State of the Union. The announcement added, in part:
A memorandum for conference leaders was sent to each bank ordering A memorandum for conference camplete directions for the organization
sets. This memorandum contains complen sets. This memorandum contains complete directions for contained in the and conduct of employee.conferences on the ming and economic subjects
booklets. The seven booklets treat current banking booklets. The seven booker and easily read style. They are designed to provide bank in a popular and easily. read style, They are people with an understandy with the every-day questions they encounter over bank counters, at home, and in their general social contacts.

The inauguration of this new public relations program was referred to in our Jan. 7 issue, page 54.

## A. B. A. to Hold Regional Trust Conferences in Los

 Angeles Sept. 19-20, and in Chicago Oct. 26-27The Trust Division of the American Bankers Association will hold two regional conferences this year, according to announcement made, April April 18, by Samuel C. Waugh, President of the division and Executive Vice-President and Trust Officer of the First Trust Co. of Lincoln, Nebraska. The 17th Regional Trust Conference of the Pacific Coast and Rocky Mountain States will be held in Los Angeles on Sept. 19 and 20, Mr. Waugh said. Local arrangements are in charge of the Trust Officers Association of Southern California. The second conference will be the Tenth MidContinent Trust Conference and will be held in Chicago on Oct. 26 and 27, with the Corporate Fiduciaries Association of Chicago acting as hosts.
A. B. A. Graduate School of Banking to Hold Resident Session at Rutgers University from June 19 to July 1-Dr. E. D. Martin, Col. L. P. Ayres, and Dr. P. F. Cadman to Speak
Dr. Everett Dean Martin, Colonel Leonard P. Ayres and Dr. Paul F. Cadman will deliver lectures at the evening seminars of the 1939 resident session of the Graduate School of Banking conducted by the American Bankers Association at Rutgers University, it was announced March 15 by Dr. Harold Stonier, director of the Graduate School. The Graduate School will hold its resident session at New Brunswick, N. J., from June 19 to July 1. The Association also stated:
Dr. Martin; Professor of Social Psychology at Claremont College, Clarempnt, Calif., last year delivered three lectures on the "Philosophical Background of Current Economic" and. Social Problems," and this year will speak on the subject of "Principles of Political Association." He will and 28 .
Colonel Ayres, Economist of the Cleveland Trust Co., will again speak at the evening seminar to be held the first Friday evening of the session, Sune 23. Dr. Cadman, San Fraucisco economist, will deliver an evening
Two new instructors have been added to the faculty of the Graduate School of Banking, Dr. Stonier also announced, viz.: Nelson L. North, an instructor in the New York Chapter of the American Institute of Banking and lecturer on real estate at New York University since 1920, and Oliver S. Powell, First Vice-President of the Federal Ieserve Bank of Minneapolis and past President and instructor at Minneapolis Chanter of the American Institute of Banking.

## 46 th Annual Convention of New York State Bankers Association to Be Held on Cruise to Bermuda, May 25-30

Thomas A. Wilson, President of the New York State Bankers Association and President of the Marine Midland Trust Co, of Binghamton, announced on April 11 that over 200 bank officers and their families, representing about 100 banks, from all parts of the State, have already made reser vations for the second Bermuda cruise of the Association. The S.S. "Manhattan," flagship of the United States Lines fleet, has been secured for the trip, and the ship will leave New York at noon, May 25, arriving in Bermuda May 27 For the return trip the "Manhattan" will sail from Bermuda on May 28 and arriye back in New York on May 30. The cruise is the occasion of the forty-sixth annual convention of the New York State Bankers Association, and it is expected that more than 300 banks will be represented by their senior officers.

Advisory Committee Appointed to Study New York Insurance Examinations, Superintendent Pink

## Announces

Louis II. Pink, Superintendent of Insurance of New York State, announced, on April 20, the appointment of an adfisory committee to study the examinations, and advise on the kind of questions to be asked by the Insurance Department in the case of applicants for brokers', agents' and public adjusters' licenses. The committee is composed of E. R. Hardy of the Insurance Institution of America, Harry J. Mang of Rose \& Kiernan and Herman Grebert of the Fire Companies Adjustment Bureau, and the following members of the Department: Edward McLoughlin, Deputy Superintendent, Raymond Harris, Deputy Superintendent George H. Jamison, Deputy Superintendent and Leonard M. Gardner, Counsel. Regarding the study, the Department's announcement said:
The study and review to be made by the committee will have for its purpose the continuance of the same high standards that have always been maintained by the Department and at the same time to do everything possible to make the examinations a test of the applicants' experience and qualifications and to give assurance that all applicants for licenses will be examined on subject matters with which they should be familiar in order to engage in the particular field of insurance selecte by them.
xaminations to be couduad by new provis with respect to
will take an active part in the preparation of these new types of examinations.

## Southeastern Group Conference of United States Building and Loan League to Be Held in Charles-

 ton, S. C., April 28-29The Southeastern Group Conference of the United States Building and Loan League will be held in Charleston, S. C., April 28-29. The meeting will bring together representatives of 11 southeastern States and the District of Columbia. Special stress on community institutions for home financing will be a feature of the meeting which is to be addressed by Frank Hancock, member of the Federal Home Loan Bank Board of Washington, D. C., and other nationally known men. From the League's announcement in the matter, the following is also taken:
The effect of government housing upon real estate values and the effect of legislation now pending at Washington upon the potential services of savings, building and loan associations will be discussed by officers of the United States League. There will' also be technical distheir services savings and loan business, especially of methods of making Both are looked upon as tools for recover in the comunitise ecording Both are looked upon as tools for recovery in the comunities, according Geoakers will include Clarence B . Rice United States Building and Loan League, George W West Atlanta the First Vice-President of the League; Morton Bodfish,. Chicagob the League's Executive Vice-President; Ralph H. Richards, President of the Federal Home Loan Bank of Pittsburgh, and Horace Russell, Chicago, General Counsel for the Ưnited Stâtes League.

## Executive Council of American Bankers Association to Meet in Hot Springs, Va., Next Week

The annual spring meeting of the Executive Council of the American Bankers Association will be held at the Homestead, Hot Springs, Va., from April 23 to 26, according to Philip A. Benson, President of the Association, and President of the Dime Savings Bank of Brooklyn.
The purpose of the meeting, which is second in importance only to the annual convention of the organization held in the Fall, is to receive reports from the various divisions, sections. and committees of the association and to study questions of policy and operation of the Association.
Previous reference to the meeting appeared in our issue of Jan. 14, page 221.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
At the regular monthly meeting on April 19 of the Board of Trustees of the New York Trust Co. William Hale Harkness was elected a trustee.

At the April meeting of the Board of Trustees of the Bank for Savings in the City of New York, Harold D. Rutan was appointed an Executive Vice-President of the bank, effective May 1. He became associated with the bank in February, 1939, as Real Estate Officer, in charge of the bank's real estate department. Mr. Rutan was formerly with the Prudential Insurance Co. of America, which he joined as an attorney in 1924. He continued with that company in various official capacities until he joined the Bank for Savings.

James H. Conroy, Executive Vice-President of Manufacturers Trust Co of Neiv York and a member of the Board of Directors, died on April 13. He was in his 69th year. Mr. Conroy, who was born in Brooklyn, N. Y., began his banking career at the Brooklyn Bank as junior clerk at the age of 14, and in 1005 resigned to join the newly-organized Citizens Trust Co. of Brooklyn as Secretary, which in 1914 became known as Manufacturers Trust Co. Mr. Conroy then became Secretary of the enlarged bank. In 1919 he was made a Vice-President of the Manufacturers Trust, and in 1928 was appointed Executive Vice-President, which position he occupied until his death. He was also a member of the Board of Directors since 1907. During the World War Mr. Conroy worked out the details of active participation for Conroy worked out the details of active participation for
all the Brooklyn banks in cooperation with the Federal Government in the four Liberty Loan drives. In 1926 he was appointed a member of the Subcommittee on Finance, Budget and Revenue of the City Planning and Survey Committee. He was a member of the Brooklyn Chamber of Commerce, Bankers Club of Brooklyn, \&c.

Clinton Trust Co. of New York reports an increase in total assets as of March 31, 1939, to $\$ 10,634,751$ from $\$ 10$, 345,734 reported on Dec. 31, 1938. Loans and discounts of $\$ 2,602,336$ on March 31 compared with $\$ 2,614,363$ on Dec. 31 cash on hand and due from banks amounted to $\$ 3,163,821$ against $\$ 2,968,616$, and investments in bonds, $\$ 4,352,883$ compared with $\$ 4,244,807$. Deposits, it is indicated, have increased to $\$ 9,331,893$ compared with $\$ 9,072,194$ three months ago. Capital stock and capital notes remained unchanged at $\$ 600,000$ and $\$ 150,000$, respectively, and surplus and undivided profits totaled $\$ 432,289$ compared with $\$ 420,522$ on Dec. 31.

On April 6 the New York State Banking Department approved a proposed increase in the capital stock of the American Bank of Lackawanna, N: Y., from $\$ 100,000$, con-

Volume 148
Financial Chronicle
sisting of 1,000 shares of the par value of $\$ 100$ each, to $\$ 150,000$, made up as follows:
(a) $\$ 100,000$ par value of preferred stock, divided into 2,000 shares of the par value of $\$ 50$ each; and
(b) $\$ 50,000$ par value of common stock, divided into 1,000 shares of the par value of $\$ 50$ each (being the 1,000 shares heretofore authorized).

Rounding out three-quarters of a century of banking service, the Dime Savings Bank of Williamsburgh, Brookservice, the Dime Savings Bank of Williamsburgh, Brook-
lyn, N. Y., is cerebrating its 75th anniversary. The bank was chartered by the State of New York on April 19, 1864, and on June 1 of that year opened for business, with William W. Armfield as its first President; the bank then occupied quarters in the basement of the building which housed the Williamsburgh City Bank, which was located at the ferry slip at the foot of Broadway, Brooklyn, at that time the main business center of Williamsburgh. This building is still standing, and is now occupied by the Department of Docks. A sketch of the bank's career says:
On Feb. 2, 1872, when its assets had risen to $\$ 1,454,160.90$, the bank moved to 15-17 Broadway, in a building owned by the Williamsburgh Fire Insurance Co. Within a year it had outgrown these quarters and moved to the corner of Broadway and. Wythe Avenue, in a building which it purchased on May 15, 1873. The bank remained there for 35 years before moving to its present location at Havermeyer and South Fifth Streets, facing the Williamsburgh Bridge Plaza. To commemorate its anniversary the bank recently completely remodeled the interior of this building.

Christopher C. Mollenhauer is the bank's seventh President, a post which he has occupied since Dec. 1, 1925. Since its organization the bank has had 96 trustees whose average years of service have totaled over 10 years each.

Mr. Mollenhauer observes that at the end of its first year of its existence the bank had 1,543 depositors with $\$ 125,053$ in deposits, while at April 1, 1939, the number of depositors had reached an all-time high of 29,352 , with deposits of $\$ 30,011,311$. Other officers of the bank are: Carbett McCarthy, First Vice-President; Frank V. Kelly, Second Vice-President; John Hoerle, Third Vice-President; Henry, W. Weber, Treasurer; Theodore A. Malmberg, Assistant Treasurer; Reuben W. Shelter, Secretary of Board, and Stanton Eldredge, Counsel.

The Mellon National Bank of Pittsburgh, Pa:, in its condition statement at the close of business March 29, 1939, reports total resources of $\$ 356,466,118$ as compared with total assets of $\$ 339,522,615$ at the close of business Dec. 31 , 1988. In the present statement the chief items comprising the assets are: United States obligations, $\$ 214,005,430$ (against $\$ 214,759,626$ on the previous date) ; cash and due from banks, $\$ 83,711,314$ (comparing with $\$ 68,250,607$ ), and from banks, $\$ 83,711,314$ (comparing with $\$ 68,250,607$ ), and
loans and discounts, $\$ 40,521 ; 471$ (against $\$ 36,905,839$ ): Deloans and discounts, $\$ 40,521,471$ (against $\$ 36,905,839$ ): De-
posits are shown as $\$ 311,759,260$ (comparing with $\$ 295,-$ posits are shown as $\$ 311,759 ; 260$ (comparing with $\$ 295,-$
112,102 ). The bank's capital and surplûs are unchanged at $\$ 7,500,000$ and $\$ 25,000,000$, respectively, but undivided profits have risen to $\$ 1,172,498$ from $\$ 762,575$ on the earlier date.

Total deposits of $\$ 53,427,484$ and total resources of $\$ 57$, 415,966 are reported in the condition statement of the American National Bank \& Trust Co. of Chicago, Chicago, Ill., as of Mar. 29, 1939 , as against $\$ 57,253,579$ and $\$ 61,110,572$, respectively, on Dec. 31, 1938. The chief items making up the assets of the present statement are: Cash and due from banks, $\$ 17,022,877$ (against $\$ 24,288,812$ on the previous date): United States Government obligations, direct and fully guaranteed, $\$ 17,110,736$ (comparing with $\$ 14,830,384$ ) ; municipal and other marketable securities, $\$ 10,930,519$ (against $\$ 0,819,580$, and loans and discounts, $\$ 11,915,317$ (against $\$ 11,776,844$ on the earlier date). The company's capital continues at $\$ 1,600,000$ and its surplus at $\$ 1,000,000$, but undivided profits have increased to $\$ 377,662$ from $\$ 368$,343 on Dec. 31.

In its statement of condition as at the close of business March 29, 1939, the Northern Trust Co. of Chicago, Ill., reports total assets of $\$ 340,356,841$ (as compared with total resources of $\$ 364,805,756$ at the close of business Dec. 31 last), of which the principal items are: Cash and due from banks, $\$ 128,443,306$ (against $\$ 139,686,633$ on Dec. 31); United States Government securities, $\$ 90,822,722$ (against $\$ 108,643,115$ ) : other bonds and securities, $\$ 79,489,877$ (compared with $\$ 79,471,974$ ), and other loans and discounts, $\$ 21,960,105$ (against $\$ 18,460,850$ ). The latest statement shows total deposits of $\$ 314,417,699$ (comparing with $\$ 339$, 976,957 at the earlier date). Capital and surplus are unchanged at $\$ 3,000,000$ and $\$ 6,000,000$, respectively. Solomon A. Smith is President of the company.

In its statement of condition as at the close of business March 29, 1939, the Manufacturers National Bank of Detroit, Detroit, Mich., reports total resources of $\$ 145,794,347$ as against $\$ 140,441,615$ at the close of business Dec. 31, 1938. In the current statement the principal items comprising the assets are: United States Government obligations, direct and guaranteed, $\$ 47,674,242$ (against $\$ 42$,138,522 on the previous date) ; cash balances" with other banks, including reserve balance and cash items in process of collection, $\$ 46,560,825$ (against $\$ 41,428,382$ ), and loans
and discounts (including overdrafts), $\$ 35,201,173$ (comparing with $\$ 39, \$ 56,169$ ). Total deposits are shown as $\$ 131$,219,780 (having risen from $\$ 126,103,116$ on the earlier date). Capital and surplus are unchanged at $\$ 3,000,000$ each, but undivided profits have risen to $\$ 1,149,219$ from $\$ 1,040,000$.

According to its condition statement as of Mar. 29, 1939, the Detroit Bank, Detroit, Mich., had total resources of $\$ 152,188,690$ (as against $\$ 145,968,927$ on Dec. 31, 1938) of which the principal items are: Cash on hand and due from banks, $\$ 48,760,387$ (comparing with $\$ 43,086,999$ on the earlier date) ; United States Government obligations, direct or fully guaranteed, $\$ 48,790,321$ (against $\$ 48,255,746$ ) ; and real estate mortgages, loans and liens on real estate, $\$ 15$,772,361 (up from $\$ 15,694,755$ on Dec. 31, 1938). Total deposits are shown in the report as $\$ 143,261,597$ (as against $\$ 137,975,217$ three months ago), while the bank's capital investment is given as $\$ 7,710,283$ (comparing with $\$ 7,110,-$ 000 on Dec. 31)

Total resources of $\$ 242,002,797$ are shown in the condition statement of the First Wisconsin National Bank of Milwaukee, Wis., as at the close of business March 29 (as compared with $\$ 231,761,790$ on Dec. 31,1938 ), of which the principal items are: United States Government securities, $\$ 96,469,277$ (against $\$ 106,670,521$ on Dec. 31 ) ; cash and due from banks, $\$ 85,308,765$ (comparing with $\$ 68,774,525$ ), and loans and discounts, $\$ 33,542,376$ (against $\$ 31,891,571$ on the earlier date). On the liabilities side of the statement, deposits are shown as $\$ 220,348,087$ (having risen from $\$ 210$,posits are shown as $\$ 220,348,087$ (having risen from $\$ 210,-$ at $\$ 15,000,000$ and $\$ 2,500,000$, respectively; but undivided profits have risen to $\$ 1,879,627$ from $\$ 1,376,481$ at the close of 1938. Walter Kasten is President of the institution.
J. Daniel Mahoney, a Vice-President of the First and American National Bank of Duluth, Minn., on Apr. 10 completed 50 years ofservice with the institution, it is learned from the "Commercial West" of Apr. 15, which added, in part:
His original employment was with the Ameriean Exchange National which merged with the First National in 1929 to make the First and American Natienal, and he has filled about every position in the bank, from Messenger to Vice-President and Director.

The Whitney National Bank of New Orleans, La., in its statement of condition as at the close of business, Mar. 29, 1939, reveals deposits of $\$ 126,795,020$ and resources of $\$ 137,303,221$, contrasting with $\$ 121,472,350$ and $\$ 131,675$,091, respectively, on Dec. 31, 1938. The chief items comprising the assets in the present statement are: Cash and due from banks, $\$ 41,448,115$ (as against $\$ 30,568,034$ on the previous date) ; United States Government obligations, previous date); United States Government obligations, direct and fully guaranteed, $\$ 43,881,890$ (comparing with 767,446 (against $\$ 43,907,922$ ). The capital structure of the bank is now $\$ 0,841,120$, increasing from $\$ 9,686,776$ on Dec. 31.

The Hibernia National Bank in New Orleans, New Orleans, La., in its report to the Comptroller of the Currency as of March 29 , 1939, shows total deposits of $\$ 53,538,746$ and total assets of $\$ 57,942,116$ (as compared with $\$ 50$,747,118 and $\$ 55,166,094$, respectively, on Dec. 31, 1938). The chief items comprising the resources in the current statement are: Cash on hand and due from bańks, \$23,852,024 (against. $\$ 22,477,331$ on the previous date) ; loans and discounts, $\$ 14,986,449$ (against $\$ 14,891,296$ ), and United States Government obligations, direct and fully guaranteed, $\$ 13,429,168$ (as compared with $\$ 11,996,798$ on Dec. 31). The bank's capital and surplus remain unchanged at $\$ 2,700,000$ and $\$ 500,000$, respectively, but undivided profits have risen to $\$ 316,865$ from $\$ 218,366$ three months ago.

The Republic National Bank of Dallas, Tex., in its statement of condition as at the close of the business, Mar. 29, 1939, shows total deposits of $\$ 74,367,267$ and total assets of $\$ 82,925,034$, comparing with $\$ 72,739,122$ and $\$ 82,242,244$, respectively, on Dec. 31, 1938. The principal items included in the assets of the current statement are: Loans and discounts $\$ 29,111,115$ (having risen from $\$ 28,060,996$ on Dec. 31) ; cash in vault and with banks $\$ 23,374,380$ (against $\$ 24,397,608$ ), and United States Government securities, $\$ 16,908,250$ (comparing with $\$ 15,935,857$ on the earlier date). The bank's capital at $\$ 4,000,000$ remains the same, but surplus account is now $\$ 3,500,000$ as against $\$ 3,100,000$, while undivided profits have dropped to $\$ 567,-$ 116 from $\$ 906,071$ three months ago.

The Idaho First National Bank of Boise, Ida., recently acquired the business of the First National Bank of Parma, Ida., and, effective Apr. 8 , the latter became a branch of the Boise institution, with Lyle H. Cox as Manager and Leo J. Freiermuth as Assistant Manager. The First National Bank of Parma is now in voluntary liquidation.

Arch W. Anderson, recently resigned as a Vice-President of the Continental Illinois National Bank \& Trust Co. of Chicago, Chicago, Ill., to become President of the California Bank, Los Angeles, Calif. Mr. Anderson, it is understood, joined the Chicago institution several years ago and for some time has been in charge of its Los Angeles office, supervising the Southwest.
E. C. Anderson, since 1929 Advertising Manager of the Citizens National Trust \& Savings Bank of Los Angeles, Calif., died, following an operation at the Monte Sano Hospital in that city, on April 15. Mr. Anderson, a native Hospital in that city, on April 15. Mr. Anderson, a native
of Illinois, went to Los Angeles in 1923, where he had since of Illinois, went to Los Angeles in 1923, where he had since
been engaged in the advertising business. He was a graduate been engaged in the advertising
of Northwestern University.

The Anglo California Bank of San Francisco, Calif., in its statement of condition as of Mar. 29, 1939; reports total resources of $\$ 220,902,747$ (comparing with $\$ 233,624,667$ on Déc. 31, last), of which the principal items are: Loans and discounts, $\$ 73,549,315$ (against $\$ 77,182,633$ three months ago) ; cash and due from banks, $\$ 52,249,956$ (against $\$ 76$, $277,273)$; United States Government securities, $\$ 65,150,817$ (comparing with $\$ 51,188,012$ ), and State, municipal bonds, other securities, $\$ 19,690,242$ (against $\$ 19, \$ 23,754$ on the previous date). Total deposits are given in the statement as $\$ 189,860,313$ (compared with $\$ 204,818,751$ ). The bank's capital and surplus remain unchanged at $\$ 18,000,000$ and $\$ 4,000000$, respectively, but undivided profits are now $\$ 2$,701,837, having increased from $\$ 2,215,892$ on Dec. 31 .

Total deposits of $\$ 133,245,140$ and total resources of $\$ 148$,277,272 are shown in the condition statement of the Crocker First National Bank of San Francisco, San Francisco, Calif., as of Mar. 29, 1939, compared with $\$ 135,869,246$ and $\$ 151,491,495$, respectively, on Dec. 31, last. The chief items comprising the assets in the current statement are: Cash and sight-exchange, $\$ 30,999,151$ (against $\$ 34,166,622$ on Dec. 31 ) ; United States bonds $\$ 43,481,634$ (comparing with $\$ 42$,601,811 ), and loans and discounts, $\$ 26,539,342$ (against $\$ 29,055,786$ ). The bank's capital and surplus remain at $\$ 6,-$ 000,000 , respectively, but undivided profits have risen to $\$ 2,246,549$ from $\$ 2,135,418$.

In its condition statement as at the close of business, March 29, 1939, the Bank of California, N. A. (head office San Francisco, Calif.), reports deposits of $\$ 110,507,099$ and total assets of $\$ 129,517,077$, as against $\$ 110,202,363$ and $\$ 129,435,401$, respectively, on Dec. 31, 1938. The principal items comprising the resources in the current statement are: Loans and discounts, less reserve, $\$ 50,847,593$ (comparing with $\$ 53,456,779$ on Dec. 31) ; cash and exchange, $\$ 44,231,163$ : (comparing with $\$ 40,717,097$ ), and United States securities, $\$ 22,976,900$ (against $\$ 22,726,876$ ) The institution's capital remains unchanged at $\$ 6,800,000$, but surplus and undivided, profits are now $\$ 8,260,652$, compared with $\$ 8,348,515$ on the earlier date. The Bank of California, besides its branches in San Francisco, maintains branches in Portland, Seattle and Tacoma.

The United States National Bank of Portland, Portland, Ore., in its condition statement as of March 29 shows total deposits of $\$ 126,520,051$ and total assets of $\$ 137,382,126$, contrasting with $\$ 120,956,352$ and $\$ 131,759,028$, respectively, on Dec. 31, 19938. The principal items comprising the resources in the present statement are: United States Government bondss, $\$ 55,490,524$ (against $\$ 53,856,063$ on the ernment bonds, $\$ 50,490,524$ (against $\$ 53,856,063$ on the
earlier date) ; cash on hand and due from banks, $\$ 41,947,948$ (contrasting with $\$ 37,130,411$ ), and loans and discounts, $\$ 26,611,626$ (against $\$ 26,298,536$ ). The bank's capital structure is now $\$ 10,515,669$, as compared with $\$ 10,322,051$ on Dec. 31.

The United States. National Bank of Portland, Oregon, has purchased the First National Bank of Athena, Oregon, and has converted it into a branch, as of April 17. This makes the second branch in Umatilla County for the big Portland bank and the 23 rd branch in the State. The announcement of purchase by Paul S. Dick, President of the Portland bank, stated that no change would be made in the operating personnel of the new unit. F. S. LeGrow, Cashier, will become the Manager and Max B. Hopper, Assistant Cashier, the Assistant Manager. At the time of purchase, it is stated, the First National Bank of Athena had deposits in excess of $\$ 1,000,000$, and the United States Na tional more than $\$ 126,000,000$.

The 118th half-yearly statement of the Yokohama Specie Bank, Ltd. (head office Yokohama, Japan), covering the six months ended Dec. 31, 1938, and presented to the shareholders at their semi-annual ordinary general meeting on Mar. 10, has recently been received. It shows net profits for the period, after providing for all bad and doubtful debts, rebate on bills, etc., of $16,683,793$ yen, inclusive of $10,422,028$ yen brought forward from the previous six months' account. Out of this sum the directors propose to pay a dividend at the rate of $10 \%$ per annum, calling for $5,000,000$ yen, and to add $1,250,000$ yen to the reserve fund,
leaving a balance of $10,433,793$ to be carried forward to the current half-year's profit and loss account. Total assets are given in the statement as $2,146,964,826$ yen (as compared with $1,543,008,519$ yen on June 30,1938 ), of which cash in hand and at bankers amount to 155,230,658 yen (as against $84,852,751$ yen on June 30 last year). Total deposits were given as $1,328,168,502$ (contrasting with $805,-$ 229,413 yen on the earlier date). The bank's paid-up capital is $100,000,000$ yen and its reserve fund, including the 1, 250,000 yen mentioned above, $138,400,000$ yen. Toshikata Okubo is Chairman of the Board of Directors of the institution.

## THE CURB EXCHANGE

Declining prices and quiet trading characterized the deal ings on the Curb Exchange during the fore part of the week, but some improvement was apparent around midweek and in the absence of any disturbing news from abroad the market strengthened all along the line. The preferred stocks in the public utility group attracted a goodly part of the speculative attention and some modest gains were registered by these issues. The volume of sales was very light on Monday and steadily declined until Thursday when the transfers showed a small increase.

Public uvilities provided the strong feature of the market during the short session on Saturday. The gains were moderate, but the improvement extended to all parts of the group and held during most of the trading. In the industrial specialties the advances were not so pronounced but there was a steady upward movement that carried many of the active shares to higher levels. Some of the aviation stocks also improved but the gains were small. The aluminum shares were in demand at higher prices and the oil issues were generally quiet and fractional advances were recorded by the mining and metal stocks. Outstanding among the gains were Alabama Power $\$ 7$ pref., $41 / 2$ points to 86 ; Aluminum Co. of America, 4 points to 100 ; National Power \& Light po. of America, $41 / 2$ points to $761 / 2$; New Jersey Zine, $21 / 2$ points to 53 ; and Safety Car Heating \& Lighting, 2 points to 52.
Light trading and declining prices were the features of the curb market dealings on Monday. There was some improvement as the session progressed but the changes were small and without significance. There were occasional advances in the industrial specialties, Sherwin-Williams moving up 2 points to 60 , and Ohio Brass B rising 1 point to 17. Aviation shares were down, most of the group showing fractional declines. Public utilities were irregular, oil shares were off and mining and metal stocks were fractionally lower. The recessions included among others Aluminium Ltd., $21 / 2$ points to 110 ; Corroon \& Reynolds Corp. pref., 5 points to 82; American Gas \& Electric,, 1 point to 34 and Grumman Aircraft Engineering Corp., 1 point to $143 / 4$. The transfers were 83,405 shares against 85,260 on saturday.
Curb stocks moved irregularly lower on Tuesday. There were a small number of the preferred shares in the public utility group that displayed moderate strength and a few of the slow moving issues registered minor gains, but the list, as a whole, was below the preceding close. The transfers were down to 78,125 shares againist 83,405 on Monday. There were 76 advances, 99 declines and 82 stocks in which the prices were unchanged. Noteworthy among the declines were Alabama Power $\$ 7$ pref., 2 points to 84 ; Cities Service pref., $27 / 8$ points to $481 / 2$; Corroon \& Reynolds pref., 2 points to 80 ; Niles-Bement-Pond, $11 / 4$ points to $481 / 4$ Pittsburgh Plate Glass, $21 / 2$ points to $911 / 2$; and United Light \& Power, 1 point to $223 / 4$.
Higher prices prevailed on the New York Curb Exchange on Wednesday, and while there was another drop in the transfers for the day there was a strong tone apparent throughout the session. Aviation stocks were stronger, Bell moving up a point to 26 and Lockheed advancing 1 point to 25. Public utilities showed about an equal number of advances and declines and this was also true of the industrial specialties. Prominent among the advances were Aluminium Ltd., 2112 points to $1111 / 2$; Todd Shipyards, 2 points to $681 / 2$; Hazeltine, 1 point to 26 ; and Alabama Power $\$ 6$ préf., $21 / 2$ points to $773 / 4$. On the side of the decline were such active stocks as Aluminum Co. of America, 3 points to 97 ; and American Potash \& Chemical, 4 points to 66 .
Stocks again moved upward on Thursday; and while the gains were not especially noteworthy at any time during thesession, the advance was steady and the tone was strong. Public utilities were active and a number of modest gains were registered among the preferred and common stocks. Industrial specialties moved briskly forward with advances ranging up to 2 or more points and there was some good buying among the aluminum shares. Aviation issues were practically unchanged and oil stocks were fractionally higher. Among the advances were Aluminum Co. of America, $21 / 2$ points to $991 / 2$; Great Atlantic \& Pacific Tea Co. n.v. stock, 3 points to $801 / 2$; Standard Steel Spring, $31 / 8$ points to 23; Sherwin-Williams, $23 / 4$ points to $931 / 4$, and Pittsburgh Plate Glass, 1 point to 93 .
Industrial specialties and public utilities moved moderately higher on Friday, and while the advances were small, most of the active stocks continued in demand throughout the session. Aircraft shares, on the other hand, were lower Bell Aircraft, Lockheed and Fairchild showing fractional

Volume 148
Financial Chronicle
2369
losses. Oil issues were higher and there was some demand for the mining and metal stocks. The changes of note on the side of the advance included Bell Telephone of Canada, 4 points to 172 ; General Outdoor Advertising pref., 3 points to 70; Hazeltine, $11 / 2$ points to $271 / 2$, and Royal Typewriter, 2 points to 51 . As compared with Friday of last week prices were generally higher, Aluminum Co. of America closing last night at $981 / 4$ against 96 on Friday a week ago; Aluminium Ltd., at $1111 / 2$ against 110; Babcock \& Wilcox at $181 / 4$ against 17; Carrier Corp. at $123 / 8$ against $111 / 2$; Childs Co. pref. at $401 / 2$ against 38; Creole Petroleum at 20 against 191/4; Ford of Canada A at 19 against $171 / 2$; Humble Oil (new) at $591 / 4$ against 58; International Petroleum at 25 against 231/4; Newmont Mining Corp. at 603/4 against 591/4; Niles-BementPond at 491/2 against 451/4; Technicolor at $173 / 8$ against 16 and United Shoe Machinery at $733 / 4$ against 72.
daily transactions at the new york curb exchange

| $\begin{aligned} & \text { Week Ended } \\ & \text { Ppt. 21, } 1939 \end{aligned}$ | $\begin{aligned} & \text { Stocks } \\ & \text { (Number } \\ & \text { Shf } \\ & \text { Shates) } \end{aligned}$ | Bonds. (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic | $\begin{gathered} \text { Foretgn } \\ \text { Government } \end{gathered}$ | Foretign Corporate | Total |
| Saturday | 85 | \$994.000 | \$13,000 | \$19,000 | \$1,026,000 |
| Monday | - ${ }_{78,225}^{83,405}$ | 1,057,000 | 11,000 8,000 | 49,000 23,000 | $\begin{array}{r}1,028,000 \\ 1,088.000 \\ \hline\end{array}$ |
| Wednesday | 75,820 | ${ }^{1} 956.000$ | 17.000 | ${ }^{28,000}$ | 1999,000 |
| ${ }_{\text {Thursday }}$ Friday | 86,325 9505 | $1,236,000$ $1,213,000$ | 34,000 17,000 | 18,000 82,000 | $1,288,000$ $1,32,000$ |
| Total | 504.540 | 86,324.000 | \$100,000 | \$217.000 | \$6,641.000 |


| Total | 504,540 \$6 | 4.000 | 0,000 \$217 | \$6,641.000 |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Sate at } \\ & \text { Noro York CuTb } \\ & \text { Exckange } \end{aligned}$ | Week Ended Apr. 21 |  | Jan: 1 to Apr. 21 |  |
|  | 1939 | 1938 | 1939 | 1938 |
| Stocks-No. of shares Bonds <br> 「omestic | 504,540 | 770,785 | 14,472,354 | 13,816,016 |
|  | \$6,324,000 | \$6,805,000 | \$153,527,000 | \$95,085,000 |
| Foreign government..- <br> Foreign corporate | 100,000 21700 | 104,000 111,000 | $1,756,000$ $2,154,000$ | $2,448,000$ $2,254,000$ |
|  | 217,000 | 111,000 | 2,154,000 | 2,254,000 |
| Total......--- | \$6,641,000 | \$7,020,000 | \$157,437,000 | \$99,787,000 |

## 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 CERTYFIED BY FEDERAL RESERVE banks to treasury under tariff act of 1930

| Sountry and Monetary | Noon Buying Rate for Cable Transfers in New Yotk Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | . 15 |  |  | Apr. 19 | Apr. 20 |  |
|  | ${ }^{8} 8$ | $\xrightarrow[1685]{\text { s }}$ | ${ }_{168044}^{8}$ | $\stackrel{\text { s }}{\text { 8 }}$ |  | $\frac{8}{868013}$ |
|  | $\begin{gathered} 168084 \\ .012075+ \\ 0 \\ 0 \\ 0 \end{gathered}$ | ${ }^{1680075}$ | $\stackrel{.168044}{\text {. } 012075}$ | ${ }^{.168019}$.012075* |  |  |
| ho |  |  |  | $\xrightarrow{\text { a }}$ |  | $\begin{aligned} & .012075^{*} \\ & .208868 \\ & .0 \end{aligned}$ |
| Denma |  | 4.6800 |  |  |  |  |
|  |  |  |  |  | ${ }^{4.67937}$ |  |
|  | 026 |  |  | . 400242 | $\bigcirc$ | $\begin{aligned} & 026772 \\ & .400725 \end{aligned}$ |
|  |  | $\xrightarrow{.3999571}$ | $\xrightarrow{.026479 .}$ |  | . 400566 |  |
|  | .008496* |  |  |  | .008582* | .008582** |
| ng, | 196000* | ${ }^{.052603}$ | $\xrightarrow{.052603}$ |  | . 0526804 |  |
| Netherlands, g | ${ }_{5}^{530777}$ |  |  | ${ }_{\text {, }} .5307938$ |  |  |
|  | . 188502 |  |  | .2385075.188075 | .187925 | . 2358087 |
|  |  | . 042437 | . 188100 |  |  |  |
| Itmanal | ${ }^{.0007057 *}$ |  | $.042437$ | . 0184437 | $\begin{array}{r} .042437 \\ .007050^{*} \end{array}$ | $\text { . } 007050$ |
| Spaln, peseta | $\begin{aligned} & 241175 \\ & .224180 \end{aligned}$ | $\begin{gathered} \text { a } \\ 241100 \end{gathered}$ |  | ${ }_{2}^{2409296}$ | $._{22429613}^{.2966}$ | $\begin{aligned} & 240912 \\ & .224222 \end{aligned}$ |
|  |  |  | 242422.022880 |  |  |  |
| Yugosiavia. | . 222620 | ${ }^{.2224600}$ |  |  |  |  |
| Asia- |  |  |  |  |  |  |
| Ch |  | .157666* | 57668* | 157666* | . 1.1576646 * | ${ }_{\text {. }}^{1576646 * *}$ |
|  |  | ${ }_{\text {. }}^{\text {1560125* }}$ | ${ }_{\text {. }}^{\text {.160125* }}$ | .156416** |  |  |
|  |  |  |  |  |  | $\stackrel{\text {-150125** }}{ }$ |
| (tentsin (yuan) | ${ }_{283612}^{.15748 *}$ | ${ }^{2886437}$ | ${ }^{2} .158313{ }^{*}$ | ${ }^{1} 88733122^{*}$ | ${ }_{-288312}^{15562^{*}}$ | 286312 |
| sh | . 34795848 | .349610.27287.541937 | .349623.75737.541937 | : 3 : 2795354 |  | $\begin{array}{r} .349596 \\ .272662 \\ .542000 \end{array}$ |
| ta |  |  |  |  |  |  |
| Austra |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{aligned} & 3.727109 \\ & 3.743750 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | 4.624500 | 4.625000 |  |  |  | 4.630000 |
|  | .993886 .200240* | $\begin{aligned} & .9938677 \\ & .999333 \\ & .200200^{*} \end{aligned}$ | .994648 <br> 200240 | .994902.999333 . 200240 | $\begin{gathered} .994453 \\ .299333 \\ .200240^{*} \end{gathered}$ | $\begin{aligned} & .994804 \\ & .990332 \\ & .200240^{*} \end{aligned}$ |
|  |  |  |  |  |  |  |
| Mexico, p |  |  |  |  |  |  |
|  | . 991328 |  |  |  |  |  |
| ntina. peso | $\begin{array}{r} .312050^{*} \\ \mathbf{c} \\ \mathbf{0} 51733 \end{array}$ | $\begin{gathered} .312050^{*} \\ \hline \end{gathered}$ | ${ }^{.312040 *}$ | $\begin{gathered} 311980 * \\ \mathbf{b}_{1} \end{gathered}$ | * |  |
| , |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & .051733^{*} \\ & .040000^{*} \\ & .5618000^{*} \\ & .65956 * \end{aligned}$ |  |  |  |
|  | ${ }^{.040000 *}$. |  |  | .040000* . 615796 | $\begin{aligned} & .040000^{*} \\ & .569800^{*} \\ & .615803^{*} \end{aligned}$ | $\begin{aligned} & .540000^{*} \\ & .569800^{*} \\ & .615639 * \end{aligned}$ |
|  |  |  |  |  |  |  |
| 为, |  |  |  |  |  |  |

THE ENGLISH GOLD AND SILVER MARKETS
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of April 5, 1939:

## GOLD

The Bank of England gold reserve against notes on March 29th was
$£ 226.160,005$ at 148 s . 6 d . per fine ounce as compared with $£ 226,033,091$
 In the open market about E3,300,000 of bar gold changed hands at the were further reaseles on Continental account: the main proportion of the


The following were the United Kingdom imports and exports of gold, The following were the United Kingdom imports and exports
 The SS. "Viceroy of India, which sailed from Bombay on April 1 carries
gold to the value of about $£ 251,000$. SILVER
The market during the past week has been steadý and prices again moved only within narrow limits.
Further siuport has been given by America and the Indian Bazaars
were also buyers althong were alsor buyers, although the iatter also made resales. offerings incluced sales on Continental account and speculative resales. There are no indica-
tions of any important change in the immediate future but the undertone tions of any important change in the
of the market remains rather uicertain.
The following were
The following were the United Kingdom imports and exports of silver,

$\times$ Coin of legal tender in the United Kingdom.
£123.393
Quotations during the week:


## ENGLISH FINANCIAL MARKET-PER CABLE

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

| $\begin{gathered} \text { Sat., } \\ \text { Apr. } 15 \end{gathered}$ | $\begin{gathered} \text { Mon. } \\ \text { Apr. } 17 \end{gathered}$ | $\begin{aligned} & \text { Tues., } \\ & \text { Apr. } \end{aligned}$ | $\begin{gathered} \text { Wed., } \\ \text { Apr. } 19 \end{gathered}$ | Thurs., Apr, 20 | $\begin{gathered} \text { Fri., } \\ \text { Apr. } \mathbf{2 1} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per $\mathrm{oz}_{\ldots}{ }^{20 \mathrm{~d}}$. | 20d. | $201-16 \mathrm{~d}$. | 201-16d. | 201-16d | 20 d . |
| Gold, p , fine oz. 148 s .6 d : | 1488.61/2d | 148s.6d. | 1488.6 | 1488.6 | 488.61/2d. |
| Consols $21 / 2 \%$ - Hollday | 165 ${ }^{\text {\% }}$ | ¢65 $1 / 2$ | £65\%/8 | £65 5 | ¢661/8 |
| British $31 / 2 \%$ <br> W. L. $\qquad$ Hollday | ¢93\% | ¢931/2 | £933/8 | £935/8 | £937/8 |
| ${ }^{\text {British }} 4 \%$ (960-90.... Holiday | £1031/2 | 03 | 102\%/4 | 03 | £1033/8 |
| The price of | r pe | ounce | in cen | in |  |
| States on the same | days ha | been: |  |  |  |
| BarN.Y.(for'n) $423 / 4$ | 423/4 | 423/4 | 423/4 | 423/4 | 423/4 |
| U. S. Treasury (newly mined) 64.64 | . 64.64 | 64.64 | 64.64 | 64.64 | 64,64 |

## COURSE OF BANK CLEARINGS

Bank clearings this week will show a decrease compared with a year ago. Preliminary figures compiled by us based upon telegraphic advices from the chief cities of the country pic that for the week ended today (Saturday, April 22 ) naicate that bank clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $4.7 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 5,515,150,428$, against $\$ 5,789,120,003$ for the same week in 1938. At thîs center there is a loss for the week ended Friday of $9.8 \%$. Our comparative summary for the week follows:

| - Clearings-Relurns by Telegraph Week Ending April 22 | 1939 | 1938 | $\begin{array}{r} \text { Per } \\ \text { Cent } \end{array}$ |
| :---: | :---: | :---: | :---: |
| New Yo | \$2,575,633,745 | \$2,855,483,983 | -9.8 |
| Chicago | $229,056,362$ 301 000 | - $\begin{array}{r}225,975,310 \\ 305,000,00 \\ \hline\end{array}$ | +1.4 |
| Philadelp | $301,000,000$ $165,725,793$ | $305,000,000$ $156,831,434$ | $-1.3$ |
| ${ }_{\text {Boston }}$ | 165, $75,168,288$ | $\begin{array}{r}178,478,365 \\ \hline\end{array}$ | +3.7 |
| dit. Louls | 78,700,000 | 66,500,000 | +18.3 |
| San Francis | 123,301,000 | $\therefore \quad 121,563,000$ | +1.4 |
| Pittsburgh |  |  |  |
| Detroit. | ${ }_{73,446,783}$ | $63,421,039$ | +16.2 |
| evela | $73,446,783$ $54,935,465$ | $\begin{array}{r} 76,187,486 \\ 53,411,898 \end{array}$ | +3.6 +2.9 |
|  |  | 4,087,087,301 |  |
| Other cities, five days | 758,731,860 | 687,490,280 | +10.4 |
| tal all citic | ,595,958,6 |  |  |
| Il cities, one day | 919,191,738 | 1,014,542,422 | -9.4 |
| Total all cities for week | 85,515,150.428 | 85,789.120.003 | -4.7 |

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 results for the week previous-the week ended April 15 For that week there was an increase of $21.6 \%$, the aggregate of clearings for the whole country having amounted to $\$ 5,692,261,980$, against $\$ 4,680,081,302$ in the same week
in 1938. Outside of this city there was an increase of $12.6 \%$, the bank clearings at this center having recorded a gain of $29.7 \%$. 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 an expansion of $28.6 \%$, in the Boston Reserve District of $11.4 \%$, and in the Philadelphia Reserve District of $17.2 \%$. In the Cleveland Reserve District the totals show a gain of $9.3 \%$, in the Richmond Reserve District of The Chicago Reserve District shows an improvement of $14.6 \%$, the St. Louis Reserve District of $7.6 \%$ and the Minneapolis Reserve District of $19.1 \%$. In the Kansas City Reserve District there is an increase of $0.1 \%$, in the Dallas Reserve District of $7.4 \%$, and in the San Francisco Reserve District of $4.9 \%$.
In the following we furnish a summary by Federal Reserve districts:

| Wetk End. April 15, 1939 | 1939 | 1938 | $\left\|\begin{array}{l} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve $\mathbf{D}$ | 8 | 8 | \% | ${ }^{3}$ |  |
|  | ${ }_{3,317,65,263}^{248}$ | ${ }_{2.5850,122,304}^{222,781,152}$ | + 11.4 |  | , 9,754 |
| 3d. Phlladelphia10 ** | 391,358,348 | 333,867,896 | +17.2 | ${ }_{421,820,842}$ | 382,953,990 |
|  | 284,124,243 | - | +19.3 ${ }_{\text {+1, }}$ | 306,168,496 |  |
| 6 th Atlanta $\ldots 10$ | 170,42, 459 | 122,616,920 | + | 179,373,023 | 141,573,985 |
| ${ }_{8 \text { th }}$ Catcago $-{ }^{18}$ | 475,751,180 | 415,170,641 | +14.6 | 574,726,346 | 909 |
|  | (140,336,916 |  | +1.6. | - | 142,713,555 |
| 10th Kansas City 10 | 122,12, 490 | 122,017,534 |  | 159,535,818 | - |
| 11th Dallas....- 6 | 69,36, 439 | 65,025,45 | +7 | 75,500,903 |  |
| th San Pran_.-10 | 231,518,712 | 220,713,81 | +4.9 | 282,84,43] | 2386,620,079 |
|  |  |  | + |  |  |
| Outside N. Y. Clty-... | 2,486,003,558 | 2,208,477,861 | +12.6 | 2,910,146,664 | 2,542,901,262 |
| Canada.-...... 32 citles | 236,377,080 | 237,528.463 | -17.8 | 355, 220,948 | 255,959.451 |

We now add our detailed statement showing last week's figures for each city separately for the four years:


| Cl eartngs at | Week Ended April 15 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | Inc. Dec | 1937 | 1936 |
| - Seventh Fede |  | ${ }_{\text {istrict-Ch }}{ }^{8}$ | \% | $\$$ | 8 |
|  | $95,397,537$ | (8tret $\begin{array}{r}323,255 \\ 79,959,395 \\ \hline\end{array}$ | apo-+35.7+193 | $360,358$ | $\begin{array}{r} 422,82 \\ 109,196,56 \end{array}$ |
| Detroit.-- |  |  |  | $\xrightarrow{133,910,758} 3$ |  |
| Lansing | 1,411,23 | - $1,234,525$ | 2 | come | $109,196,56$ $2,849,09$ |
| Ind.-Ft. W | 17,085,000 |  | $+11.1$ | ( $\begin{array}{r}1,262,184,024 \\ 20\end{array}$ | ${ }_{15,882,00}$ |
| Indianapolis South Bend | $17,917,000$ $1,795,693$ |  | + +1.1 | $\begin{array}{r} 20,184,000 \\ 1,638,619 \\ 5,725,186 \end{array}$ | 1$\substack{1,243,112 \\ 4,888,616}$ |
| Terre Haute |  | 4, 4 , 538,489 |  |  |  |
| Wis.-Milwau | ${ }^{21} 1$ |  | +11.9 | $\begin{array}{r} 5,725,186 \\ 25,082,290 \end{array}$ |  |
| - Ces Mo. Rapids | 10,588,61 | 8,957, | +18.2 |  | $\begin{array}{r} 990,62 \\ 8,163,43 \\ 3,614 ; 83 \end{array}$ |
| Sloux City | 3,665,7 | - 3 3,708,21 | +13.8 | - |  |
| Chicasoming | $305,417,0$ |  |  |  |  |
| Chicazo- | 305,417,0 | 268,065,19 | +13.9 | $358,879,744$ 917,279 | 305,123,31 |
| Peoria | 4,2 | ${ }^{3}, 717,05$ | -10.81 | 4,765,941$1,678,247$1,782 |  |
| Rockfor <br> Springfie | 1,284, | $1,065,96$ $1,305,598$ |  |  |  |
| Total (18.cities) | ,51 | -415,170,641 | +14.6 | 4,726,346 | 482,861,890 |
| Eeth Feder |  | rict-Sti Lo uis- |  | 103,100,000 | 93,400,00 |
|  |  |  |  |  |  |  |
|  |  | $81,706,396$ <br> $32,168,715$ |  | $\begin{aligned} & 40,700,125 \\ & 20,649,398 \end{aligned}$ | 16,813,54 |
| -Memphis | 19,784,090 | $\begin{array}{r} 15,942,963 \\ \times 613,000 \\ \mathbf{x} \end{array}$ | $\left\lvert\, \begin{array}{r} +24.1 \\ \mathbf{x} \\ +0.8 \end{array}\right.$ |  |  |
| Jacksonville |  |  |  | $\underset{694,000}{\mathbf{x}}$ | 476,00 |
| Total (4 cities) - | 140,336,916 | 30,431,074 | + 7.6 | 165,203,523 | 142,713,585 |
| nth | $\underset{\substack{\text { Reserve Dis } \\ 2,671,343}}{ }$ | ${ }_{\text {trict }-\mathrm{Minn}}^{3330}$ | eapolis | 3,782,640 | 2,437,64 |
|  |  |  |  |  |  |
| Minne | 27,008,526 |  | +20.6+19.7 | 27,111,608 | 7,678,417 |
| N. D.-Farg |  |  |  |  |  |
|  | 2,612,641 | -1,687,828 | +54.8 +23.1 | 2,497,811 | ${ }_{600,715}$ |
|  | 2,711,645 | $2,442,309$ | $\begin{array}{r} +4.3 \\ +11.0 \end{array}$ | 2,896,904 | 2,406,682 |
|  |  |  |  |  |  |
| Total (7 cities) | 104,472,484 | 87,715,558 | +19.1 | 58 | 104,309,192 |
| enth | 22,1 |  |  |  | 85,208 |
| ,-Fr |  |  |  |  |  |  |  |  |
| Hastin | 145,4 | 140,5 |  | 136 |  |
| Liricol | 826,8 | ,358,2 |  | 2, | 2,962,475 |
| Kan--To | 2,449,222 | 1,646, 24 | +48. | 2,181,2 | ,778 |
| Wichita | 2,744,6 | 3,068,836 | -10.6 | 3,240,98 | ,184 |
| -Ka | 81,152 | 82,755, | -1. | -14,143,8 |  |
| st. Jose | 85 | 2,555,271 | +17. | , 7 , |  |
| blo | ${ }_{726,68}$ | ${ }_{453,60}$ | +60.2 | 680 | 90, |
| Total (10 cities) | 122,129,490 | 122,017,534 | +0.1 | 159,535,818 | 136,657,855 |
| even | ral Reserve | District-D |  | 1,659,404 |  |
| xas-A |  |  |  |  | 1,478,777 |
| Dallas | $\begin{array}{r}53,223,611 \\ 7,125,533 \\ \hline\end{array}$ | 49,204,115 | +8.2+8. | \% $7,153,784$ | $, 165,136$ |
| Fort W |  | $5,726,264$3,560001 |  |  |  |
| veston | 2,581,000 |  | +24.4 | 3,692,000 |  |
| I. a - Shrevep | 3,846,958 | 3,317,999 | $\begin{array}{r} 6.6 \\ +15.9 \end{array}$ | $\begin{aligned} & 1,004,168 \\ & 4,032,119 \end{aligned}$ |  |
| al | 69,866,439 | 65,025,456 | +7.4 | 75;500,903 | $62.307,936$ |
| Twelfth Feder | al Reserve D | istrict-San | Franci+3.9 |  | 4,002,963 |
| Wash--Sea |  |  |  |  |  |
| Yakim | 1,179,087 |  | $\begin{array}{r} +28.7 \\ +8.0 \end{array}$ |  |  |
| Ore - Portil | 30,026,016 |  |  |  |  |
| ah-S. ${ }^{\text {a }}$ |  | $27,809,661$ $13,817,454$ |  | $34,300,782$ $18,130,430$ | - 15,336,973 |
| Pasadena | [ $\begin{array}{r}4,411,843 \\ 3,998,151\end{array}$ | $\begin{array}{r} 4,145,948 \\ 3,720,132 \end{array}$ | +6.4 +7.5 | ${ }^{5,244,357} 4$ | (1) |
| san | r $\begin{array}{r}13,9533,000 \\ 2,851,335\end{array}$ | $\begin{array}{r}131,593,000 \\ 2,3688 \\ \hline\end{array}$ | +6.0. | (168,168,00 |  |
| Jos |  |  |  |  | $\begin{array}{r\|r} 10 & \mathbf{1 4 2 , 3 8 4 , 9 6 5} \\ 52 & 2,741,501 \\ \hline 4 & 1,464,372 \end{array}$ |
| ta B8 | $\begin{aligned} & 1,728 ; 889 \\ & 2,059,736 \end{aligned}$ | $\begin{aligned} & 1,795,419 \\ & 1,894,399 \end{aligned}$ |  | 4 |  |
| T.otal (10 citles) | 231,518,71 | 220,718,812 | +4.9 | 282,845,443 | 236,620,079 |
|  |  |  |  |  |  |
|  | ,692,261,980 4 | 4,680,081,302 | 1,6 | ,603,786,9911 6 | 292,835,645 |
| Outslde New York 2 | 2,486,003,558 | 2,208,427,861 | +12.6 | 2,910,146,664 | ,901,262 |
|  |  |  |  |  |  |
|  | 1939 | 1938 |  |  | 1936 |
|  |  |  |  |  |  |
| ontre | - $79,937,46$ | -98,238,939 | 二18.6 | ${ }_{12}^{127,780,384}$ | 91,627,543 |
| inipeg | 22,220 | 26,523,907 | -16.2 | 35,331,672 | 37,211,774 |
| Vancouv | 212,106 | $\xrightarrow{14,764} \mathbf{1 6}$ | -18.0 | ${ }_{16,245}^{18,36}$ | - $11.37676,172$ |
| Quebee | ${ }^{14,674}$ | 16,409, | $=13.4$ | 4, | ${ }_{4}$ |
| Halitax | 1,804 | 2,178,113 | 17.2 | 2,201 | 1,739,917 |
| milto | 3,80 | 5,117,337 | 25.6 | 5,350 |  |
| Calgary | 4,124,056 | 4,581 | -10.0 | 5,500 | ${ }_{4}^{4,464,546}$ |
| Victor | $\xrightarrow{1,582}$ | 11.6 | - $\square^{4.5}$ | ${ }_{1}^{1,707}$ | $1,506,853$ $1,354,465$ |
| do | 1,824 | 2,3 | $-23.4$ | 2,8 |  |
| mo | 3,057 | 4,01 |  |  |  |
| Regin | 2,710 | 4,620,013 | 3 | 3,774, | 2,327,275 |
| ${ }_{\text {Brandon }}^{\text {Brather }}$ | 247 |  | -19.7 |  |  |
| Lethbrid | 455,474 | 43 | ${ }_{-17}^{+4.8}$ |  |  |
| Moose Jaw | ${ }_{531} 51,141$ | 1,593,843 | -10.6 | 1, 6575 | 508,590 |
| Brantford |  |  | $-16.6$ | 869, |  |
| Fort Willia | 537 | 680,185 |  | 750 |  |
| New Westm |  |  | -17 |  |  |
| $\xrightarrow{\text { Medicine }}$ |  | 188 | +10.6 | 254 |  |
| Peterbor | 461,1 | 573 | -19.6 |  |  |
| kitchener | 506 | ${ }_{981,816}$ | 二 | ${ }_{942,789}$ | 14 |
| Windsor | 2.263 , | 2,68 | -15.8 | 2,805,054 | 2,432,416 |
| Prince Ald |  | 295,932 | -35.5 |  |  |
| Moncton_ | ${ }_{412} 5$ | 658,400 470,446 | - ${ }_{-12.3}$ | 477 | 26 |
| atham | 516, | 516,676 | -0.0 | 574 |  |
|  |  |  |  |  |  |
| Sudbury-...-. | ;74 | 1,098,949 | -18.1 | ,003,34 | 600.47 |
| $32 \mathrm{ctites})$ | 236,377,080 | 287,528,463 | -17.8 | 355,220,949 | 265,959,451 |

Volume 148

GOVERNMENT RECEIPTS AND EXPENDITURES Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers today the details of Government receipts and disbursements for March, 1939 and 1938, and the eight months of the fiscal years 1938-39 and 1937-38:

| General \& Spe | -Month |  | Julv 1 to | arch 31- |
| :---: | :---: | :---: | :---: | :---: |
| Receipts- | 1939 | 1938 | 1938-39 | 1937-38 |
| Internal Revenue | 5 | \$ | ¢ | s |
| Income tax | 505,772,709 | 723,002,013 | 1,744,526,031 | 1,995,073,344 |
| Miscell. internal revenue | 182,815,897 | 191,078,904 | 1,697,272,169 | 1,771,668,728 |
| Unjust enrichment tax | 253,201 | 1,440,271 | 4,499,730 | 4,255,814 |
| Taxes under Social Secur. Act | 3,857,772 | 3,444,205 | 479,079,664 | 461,380,369 |
| Taxes upon carriers and their |  |  |  |  |
| emplo | 26,968 | c10,485 | 81,690,255 | 123,209,536 |
| Customs | 29,265,729 | 26,306,692 | 239,564,790 | 290,471,254 |


| roceeds of Govt.-owned securities: <br> Principal-for'n obliga'ns__ <br> Interest-for'n obligations. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Selgniorage
Other miscellaneo
Total receipts.


Processing tax on farm prod. Sub-total. Recovery and relief:
Federal Farm Mtge. Corp.
-reduction in int. rate on mortgages. int. rate Federal Land banks.......-
Commodity Credit Corp.-
 Reclamation projects.......
Public highways...... River and harbor work and Rural Elentrol Corks Progress Admin. (In-
elud. Nat. Youth Adm.) Clud. Wat. Youth Adm.)
(Act Juse Admin. 21,1938 grants Public Works Admin., loans
(Act June 21, 1938) All other---...... Emergency housing........
U. S. Housing Authority.-
Federal Housing Admin Federal Housing Admin.-.
Farm Security Admin.
Farm security Admin.-.7-
Miscellaneous:
Reconstrut' $n$ Finance Corp
Export-Import Bank of Export-Import Bank of
Washington
Admin. for Indus, Recovery-:
Sub-total...
Revolving funds (net)
Agricultural aid:


## Excess of expenditure

Excess of expenditures ( + ) or

Excess of expenditures ( + ) or
receipts ( - ) (excluding public recelpts (-) (excluding public
debt retirements) Trust acc'ts, increment on gold, $\stackrel{\& c}{ }(+)$ er exeselp of expenditures

Less Nat. bank note retirem'ts
Total excess of expenditures Increase $(+$ ) or decelpts ( $(-)$ ) general fund balance.......

Increase ( + ) or decrease ( - ) in
the gross public debt...... the gross public debt......... Gross pubblic or year.............
Gross public debt this date...

|  |  | 73,755 | 71,649 |
| :---: | :---: | :---: | :---: |
|  |  | 256,177 | 170,322 |
| 3,865,227 | 1,841,753 | 50,246,693 | 59,002,554 |
| 2,276,155 | 2,496,988 | 18,516,349 | 18,825,086 |
| 2,095,321 | 2,044,805 | 16,124,200 | 30,659,48 |
| d7,162,013 | 7,759,219 | d58,417,499 | 64,99 |
| 737,390,992 | 959,403,645 | 4,390,177,312 | 4,819,688 |
|  |  |  |  |
| 53,904,673 | 51,693,783 | 521,039,281 | 431,5 |
| 3,463,020 | 4,250,498 | 34,207,352 | 48,832,15 |
| 7,979,283 | 6,569,480 | 145,159,497 | 124,520,84 |
| 13,029,949 | $11.632,752$ | 143,175, 241 | 127,362 |
| 5,127,418 | 2,293,389 | 33,386,722 | 29,764 |
| 825,673 | 1,418,964 | 7,759,736 | 8,584,237 |
|  | 100,182 | 24,948,171 | 24,407,438 |
| 339,228 | 215,973 | 2,375,028 | 2,585,515 |
| 23,268,331 | 9,235,601 | 255,015,976 | 213,465,245 |
| 479,785 | 108,503 | 2,323,702 | b305,308 |
|  |  | 5,000,000 | 000 |
| 37,687,115 | 34,108,395 | 332,087,005 | 00, |
| 52,884,762 | 54,825,073 | 470,544,360 | 421,880, |
| 45,843,920 | 48,840,957. | 416,004,786 | 437,077,32 |
| 93,802,764 | 58,278,074 | 510,216,501 | 184,061,111 |
| 3,530,975 | 114,103 | 16,600,129 | 292,409 |
| 23,830,149 | 26,607,416 | 220,847,986 | 251,711,174 |
| 3,637,207 | 2,665,380 | b3,464,188 | b3,856,061 |
| 3,146,996 | 3,082,219 | 32,307,403 | 31,968,903 |
| d119,662,466. | 153,394,206. | d591,995,437 | 618,436,794 |
| 1,444,874 | 2,280,856 | 12,325,622 | 13,368,209 |
| 3,819,291 | 2,655,016 | 28,074,977. | 24,205,780 |
| 1,024,302 | 1,938,230 | 9,279,355 | 6 |
|  |  |  |  |


a Additional expenditures on these accounts are rellef" and "Revolving funds on (net)," the classification of which will be shown in the
statement of classified recelpts and expenditures ape statement of classified recelpts and expenditures appearing on page 7 of the daily
Treasury statement for the 15th of each month b Excess of credits ided Treasury statement for the 15th of each month, b Excess of credits (deduct).
c Counter entry (deduct). A Premiums aggregating $\$ 29,752,190.10$ received from issuance of Treasury bonds and notes on March 15, 1939, classified as "Miscellaneous
receipts," were reclassified effective March 31, 1939 , as credits to the interest on the public debt account for the purpose of more accturately reflecting the interest Note 1-Includes transactions on account of RFC Mortgage Company, Disaster
Loan Corporation, and Federal National Mortgage Assoclation.

## PRELIMINARY DEBT STATEMENT OF THE

 UNITED STATES MARCH 31, 1939The preliminary statement of the public debt of the United States March 31, 1939, as made upon the basis of the daily Treasury statement, is as follows:

Bonds-
Bonds- $\qquad$ $\$ 49,800,000.00$ 21/2\% Postal Sav

$28,894,500.00$
$117,776,160.00$

\section*{$\$ 758,945,800.00$ <br> | $1,036,692,900.00$ |
| :--- | $\begin{array}{r}.036,692,900.00 \\ 489,080,100.00 \\ \hline\end{array}$ $489,080,100.00$

$454,135,200.00$
359 $352,993,450.00$
$544,870,050.00$ $818,627,000.00$
$755,432,000.00$ $834,433,200.00$
$, 400,528,250.00$ $1,400,528,250.00$
$1,518,73,650.00$
$1,035187,40.00$ $1,035,874,400.00$
$491,375,100.00$
$2.611,093,650.00$ $2,611,0938,650.00$
$1,21,42,950.00$
$1,223,495$ $1,223,495,850.00$
$1,626,687,150.00$ $981,827,050.00$
$1,786,140,650.00$ $544,843,550.00$
$450,978,400.00$ $918,780,600.00$

$185,731,700.00$ | $1,485,375,100.00$ |
| :--- |} $\begin{array}{r}\$ 178,163,895.50 \\ 327,571,859.50 \\ 429,82 \dot{4}, 828.50 \\ 521,822,249.50 \\ 157,954,249.13 \\ 86,043,714.75 \\ \hline\end{array}$ $\$ 290,732,600.00$

$500,157,956.40$

Tan bona-.
$\$ 26,980,900.00$
$526,283,500.00$
$426,554,600$
$426,554,6600.00$
$1,378,364,200.00$ $\begin{array}{r}1,378,384,200.00 \\ 738,428,400.00 \\ 737,161,600 \\ \hline\end{array}$ $737,161,600.00$
$678,707,600$ $676,707,600.00$
$503,877,500.00$ $503,877,500.00$
$204,425,400.00$ $426,349,500.00$
$342,143,300.00$ $629,116,900.00$
$25,218,202,650.00$
$1,701,380,490.42$
790,890,556.40
\$7,269,690.600.00

## 994,300,000.00

$77,200,000.00$
$453,800,000.00$
3,441,000.00
3,904,000.00
542,000.00
$85,000,000.00$
$14,300,000.00$
$115,000,000.00$
$9,017,177,600.00$
$\$ 21,500,000.00$
$1,185,000,000.00$
$1,206,500,000.00$
$1,311,453,000.00$
\$39,442074, 956.82
\$3,898,410.26
$388,410.26$
$38,980.00$
12,837,750.00
$1,281,050.00$
$1,021,950.00$
$2,021,50$
19,023,550.00
$\begin{array}{r}643,500.00 \\ 21,110,350.00 \\ \hline\end{array}$
$4,470,350.00$
59
$69,094,000000$
$223,950.00$
$\xrightarrow{223,950.00}$
$\$ 346,681,016.00$ $\$ 190,641,585.07$
$222,588,413.50$
$2,031,728.28$
3,243,479.14

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 location in which the details were given in the "Chronicle":
Company and 1ssue-
Algoma Central \& Hudson Bay Ry. $6 \%$ gold certif

* Aluminium, Ltd, $5 \%$ debentures.-
* Aluminium, Ltd, $5 \%$ debentures.-.-.-.-.- 5 -
American European Securities Co. coll. trust 5 s American Morpane Corp. $2-6 \%$ bonds....
Baltimore Mortgage Barstow © ©o., $6 \%$ s. gold debs.
Wedford
Bedford Pulp \& Paper Co. 1st mtge. bonds
British Columbia Telephone Co. 1st mtge.


Solvay Amarican Corp, $51 / 2 \%$ c
South Pittsburgh Water Co.

## 1st lien 5 s, series A 1 st lien 5 s , series B

- May
-------

1st
C. R. Squibb \& Sons preterred stock....
(A.) Stein \& Co. $61 / 2 \%$ preferred stock. H .

Timken Detroit Axle Co. 7\% preferred stock

Wheeling Electric Co. 1st mtge. 5s.-.
$\qquad$
scon-Minnesol tigh

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares Stocks
24 Plymouth National Bank, Plymouth, Mass., par $\$ 20$..
2 Providence \& Worcester RR., par $\$ 100$................
$\qquad$
$\qquad$
 1 Vermont \& Massachusetts RR., par \$10....
10. Oxford Paper Co., common_.-............................................... ${ }^{2}$
trustees certificates, par \$50; 100 Eastern Cahill Telhormonic Co., common,
Assoclates; 5 Dublin Inn Club, par $\$ 100$; 43 Bagdad Chase Gold Mining Co.
par $\$ 100$; 1 Dublin, Lake Club, par $\$ 100$.
2 North Texas Co., Dar $\$ 10$
${ }_{1}^{1}$ Cumbeuth Cordage Co., par $\$ 100$. County Power \& Light Co., 6 s. proferred, par $\$ 100$ 00 Boston Dry Dock Co
B1 Bonds-
$\mathrm{Per} \mathrm{Cent}^{2}$
$-\$ 14$ flap
By Crockett \& Co., Boston:
Shares Stocks
6 Worcester County Trust, common, par $\$ 10$.
7 Columbian National. Life Insurance Co. C . par $\$ 100$ -
5 Massaehusetts Real Estate Co., par $\$ 50$
3 Columblan National Life Insurance Co., jar $\$ 100$
100 units Cooper River Bridge Co
15 Rhode Island Public Service, preféred par $\$ 27.50$
20 Ware Industries, common; 4 Boston Regional Produce Market. pret 5 Propper-McCallum Hoslery Co., Inc., 1st pref. v.t.c. (new), par $\$ 100$;
By Barnes \& Lofland, Philadelphia:
Shares. Stocks $\qquad$ 20 Haverford Land \& Improvement Co
50 S. Lesse \& Sons, Inc., capital
41 Delaware County Trust Co.. Chester, Pa...................
2 Elkins Park National Bank, Pa, par \$100.
5 Irwin Savings \& Trust Co., Irwin, Pa $\qquad$

## 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:

| Name of Company | Per <br> Share | When <br> Payable | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| Aetna Ball Bearing | 25 c | June 15 | June 1 |
| Allentown-Bethlehem Gas Co., $7 \%$ pref. (quar.) | $871 / \mathrm{c}$ | May 10 | Apr. 29 |
| Alpha Portland Cemen | 25 c $\$ 1$ | June 24 | June ${ }^{\text {J }} 17$ |



| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | $\begin{gathered} \text { When } \\ \text { Payabl } \end{gathered}$ | $\begin{aligned} & \text { Holders } \\ & \text { of Record } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Parker Pen | 25 c | June |  |
| Passaic \& Delaw |  | May |  |
| Pharis Tire \& Rubber |  | May | May |
| ${ }^{\text {Plymouth Rubber }}$ Princeton Water 7 | \$134 |  |  |
| Public Service ( N . J | 50 c | June | May 15 |
| $8 \%$ preferred (qu | \$146 | ${ }^{\text {June }}$ | May |
| \$5 preferred (au | 1 | June | May |
| Quebec Power Co. (q |  | May |  |
| Riverside Cement Co., 1 st | \$11/2 | Apr. | Apr. |
| Safety Car Heating \& Ligh | S1 |  | May |
| st. Louis Bridge Co.. $6 \%$ 1s |  | July |  |
| St. Louis Refrigerating \& Cold Storag | \$181 | Apr. | Apr. 18. |
| St. Paul Fire \& Marticipating ineferred (semisuance | - ${ }_{3}$ | Apr. | Apr. 18 |
| Scotten Dillon |  |  |  |
| Seaboard Oil of Dela ware (quar | 25 c | June | A |
| board Suret |  | May |  |
| Shaw winigan Water \& | c | May |  |
| erra Pacific Power C | \$11/2 |  |  |
| Signode Steel Strap | 621 |  | May $\frac{1}{1}$ |
| a wbridge \& COM Othier, | \$14/2 |  |  |
| Sun Oil Co. (quar |  | June | May |
| Preferred | \$1 |  |  |
| Sy |  |  |  |
| Texas Pacifi |  |  |  |
| Trane Po. (quar | -25c |  |  |
| Union Oil Co. | \$125 |  |  |
| United New Jersey RR. \& | \$21/2 | July | June |
| United States Rubber Recla |  |  |  |
| United Steel Corp | $\begin{array}{r}75 \mathrm{c} \\ 5 \\ \hline\end{array}$ | May | ${ }^{\text {App }}$ |
| Universal Consolidate | 50 c | May | May |
| Utica, Chenango \& Susque- | ${ }^{6}$ |  | Apr. |
|  | \$1\% ${ }^{\text {\% }}$ | May 20 |  |
| Westminister Paper |  |  | A |
| Wast Virginia Pulp \& Paper Co., pre | \$159 |  |  |
| Whitaker Paper Co |  |  | Juna |
| referred (qu | \$13/4 |  |  |
| R the G |  |  |  |
| exa |  |  |  |
| Below we give the dividends announced in previous weeks and not yet paid. The list does not include dividends announced this week, these being given in the preceding tabie. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ |  |  |
| Abraham | 512$\$ 1$255021010 |  |  |
| Adams (J. D.) Mrg. Co. (qua |  |  |  |
|  |  |  |  |
| Alaska Juneau Gold Mining |  |  |  |
| Allied Financ |  |  |  |
| Aloe (A. S.) Co. (quar.) |  |  |  |
| Common (payable in common |  |  |  |
| $6 \%$ cumulative prefer |  |  |  |
| uminum Mfg. | $\begin{array}{r} 50 \mathrm{c} \\ \begin{array}{l} 50 \mathrm{c} \\ 50 \mathrm{c} \end{array} \\ \hline \end{array}$ |  |  |
|  |  |  |  |
| Quarterly-- |  |  |  |
| $7 \%$ preferred (quar |  | Dec. |  |
| $7 \%$ preferred (quar |  |  |  |
| Amaigamated Sugar | - 1210 |  |  |
| American Can Co. (qu | 50 c <br> 1 <br> 75 c | May 15 Apr. 25 |  |
| American Cities Power |  | May: 1 Apr. 11 |  |
| 3 class A (quar.) - ${ }^{\text {cta }}$ div. of $1-32 \mathrm{nd}$ sho of |  |  |  |
| American Distilling $\mathrm{Co} .5 \%$ pref, (s.-a.) |  |  |  |
| merican Envelope Co. |  |  |  |
| $7 \%$ preferred A ${ }^{\text {a }}$ (quar.) |  |  |  |
| American Equitable Assura |  |  |  |
| American Gas \& Electric prer. |  |  |  |
| ${ }_{\text {American }}$ Light \& Traction (quar |  |  |  |
| Preferred (quar.) |  |  |  |
| American Machine \& Filator Standa |  | June |  |
| Priferred (qua |  |  |  |
| American ship Bui |  | May 31 | (ear |
| American Smelting |  |  |  |
| American St |  | May | Apr. 188Apr.20 |
| American Ther | ${ }^{8725 \mathrm{c}}$ |  |  |
| Amoskeag Co. (s, -a |  | ${ }^{\text {July }}$ |  |
| Preferred (s.- |  |  |  |
| Animal Trap Co.op |  | May 1 | Apr. 25 |
| ${ }^{\text {Appietonco ( }}$ Preferred (quar.) |  |  |  |
| Archer-Daniels-Midlan |  | May. 1 | Apr. 20 |
| Artloom Corp., prefe |  |  |  |
| 1 st 86 prefe | 42 C312 | May 15 May 1 |  |
| Associated Telephone Co., Ltd., pref |  |  |  |  |
| Atlantic City Electric Co. 86 | $31 / 4 \mathrm{c}$ <br> $17 / 2$ <br> $621 / 2$ | May 11 Ap |  |
| Atlanitic Rayon Corp. preferred (quar.) --...-: |  |  |  |  |
| Atlas Corp., preferred (quar.). |  | ${ }^{\text {May }}$ | Ha |
| Atlas Powder Co., preferred (qu |  |  | Apr |
| \& Wibe | \$1 | May 11 Ap |  |
| St/\% preferred |  |  |  |  |
| Bank of America N.'T. \& 's. A. ( | 60 c | June | ue |
| Barnsdall Oil Co | \$150 | May | Apr. 12 |
| Beatty Bros., 1 | \$1/20 |  | r. 25 |
| Best man Electric (quar.) | 25 c | May | Apr. 15 |
| Extr | \$130 |  |  |
| Preferred (quar.) |  |  |  |
| Blue Ridge Co., 83 pref. (opt.cash or com.stik.) |  | June | - |
| Bon Ami Co. |  | ${ }^{\text {Appr. }}$ |  |
| Class B (quar.) -- ${ }^{\text {couar }}$ | ${ }^{62}$ S ${ }^{\text {s }}$ | ${ }_{\text {May }}$ | Apr. 10 |
| Boston Fund, Inc. | 14 c |  |  |
| Bower Roller Bearin | ${ }^{50 \mathrm{c}}$ | June | June |
| Brentano's Book Stores class A (quar.) | \$10c |  | nr. |
| Buck Hill Falls |  |  |  |
| Buckeye Steel Cast |  |  |  |
| $61 / 2 \%$ preferred | ${ }^{81}$ |  | Apr. 19 |
| Buffalo Ankerite Gold Mines, |  |  |  |
| Bullocks, Inc. (Los Ang.) , $5 \%$ pref. (quar.) |  |  |  |
|  | $\begin{aligned} & 111 \\ & 250 \end{aligned}$ | May | Apr: 15 |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When  <br> Payable Iof Relders <br> Record  | Name of Company | Per Share | $\begin{aligned} & \text { When } \\ & \text { Payab } \end{aligned}$ | Ho ders of Record |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bunte Bros., $5 \%$ preferred |  |  |  | 25 c |  | Apr. |
| $5 \%$ preferred (quar.). |  | Sept. <br> Sept. <br> Dec. <br> Aug. 26 <br> Nov 24 <br> 1 | ${ }_{\text {General }}$ Telephon |  |  | Apr. 15 |
| Burroughs Addling Mac | 10 c | June 5 Appr. 29 | Gillette safety Razor, preferred (quar.) |  |  | Apr. ${ }^{\text {a }}$ |
| Butler Bros., , preererred (quar. | 371/3c | June <br> Apr. 22 <br> 1 |  | \$152 | ${ }^{\text {Appr. }}$ | Aprr. 20 |
|  | 1.59\% | May 1 Appr. 10 | Goldblatt Bros. stock div. of 1-60th shs. of com. |  |  |  |
| Cable \& Wireless (Holding), Ltd.-- |  |  |  | 5 c |  |  |
| Calgary Power Ltt. $6 \% \%$ preferred (quar.) | ${ }^{481} 1{ }^{4}$ | May 1 A Apr. ${ }^{\text {a }}$ | Gotham Credit, B ( (uar.) | $93 / 8$ |  | Apr. 20 |
| California Packing Corp, preferred (quar.) | $6{ }^{62} 11 / 2 \mathrm{c}$ | May 15 May 15 A Apr | Gotham silk Hosiery (o. $7 \%$ cum. proferred (qu | 813 |  |  |
| Camden Fire Insurance (s.a.) | , | May 10 Apr. 14 | Green (H.L. L. Co. (qu | 40 c |  | Apr. 15 |
| Canada Iron Foundries $6 \%$ pr | - | Aprr ${ }^{\text {Apr }}$ | Hunie Bros. common (resu |  | Apr. | Apr: 22 |
| Canada Wire \& Ca |  | June 15 May 31 | Hamilton Watch ${ }^{\text {He}}$ | \$13/2 |  |  |
| Class A (quar.) |  | Sept. 15 Aug. 31 | Hartford Electric Ligh | 68 | May | Apr. 15 |
| Class A (quar.) | 37 | Dec. 15 Nor. 20 | Hat Corp. of Amer | .621/2 | May |  |
| Preferred (quar.)- | \$114 |  | Class A A (resumed) |  |  |  |
| Canadian Exploration Co |  | May 1 Apr. | Havana Electric \& Ut | +750 |  |  |
| Resumed (irregular) | +811/ | $\begin{array}{r\|l\|} 1 \\ 29 & \text { Apr. } 15 \\ \hline \text { Mar. } \end{array}$ | Hawaian Pineappl | $\pm 6$ |  |  |
| Canadian Industries. cla |  |  | Hayes steel Produc | ${ }^{15}$ |  | 10 |
| Canadian Oil Cos. (quar, |  | May 15 M | Hercules Pow | \$1720 |  |  |
| Centra |  | May 15 May 1 | Hershey Preferred ( | $\$ 1$ |  |  |
| Central New York Pow | \$114 | May 1 Apr. 10 | Hibbard, Spencer, Bar | ${ }_{15 \mathrm{C}}^{15 \mathrm{C}}$ |  |  |
| Central Power \& Light 7\% | + ${ }^{181} 10$ |  |  | 15 c |  | 20 |
| Century Ribbon Mills, Inc., $7 \%$ pref. (quar.)- |  | June 1 May 20 |  |  |  |  |
| Chain Store Investment Corn. $\$ 61 / 2$ pref. (qu.) |  | May 11 Apri. 15 | Holly Sug | \$134 |  |  |
| Chartered Investors, In |  | June 1 May 1 | Home Ins |  |  |  |
| ncinnati Union Terminal $5 \%$ p |  | July 1 June 19 | $\stackrel{\text { Extra }}{ }$ |  |  | Apr. 20 |
|  | \$1 | 1-1-40 Dec. | Horder's. |  |  |  |
| City Making Co., $7 \%$.pre |  | May $1 . \begin{array}{ll}\text { Apr. } \\ \text { A }\end{array}$ | Hormel | 371/2c |  |  |
| (ity Water Co. Chattanoga, $6 \%$ prep. (qu.)-- |  | May 1 Apt | Horn (A. C .) ${ }^{\text {che }}$. $7 \%$ non-cum. |  | June | May 15 |
| $5 \%$ preferred (quar.) | \$11/4 | Apr. 30 Apr: 20 |  |  | June |  |
| zate-Palmolive-Peet (quar.) | $121 / 2$ | ${ }^{\text {May }}$ Suly 15 Apr. 18 | Horn \& Hardart (N. Y, (quar) | \$11/2 | May |  |
| Columbia Gas \& Elect | \$1/4 | May 15 Apr. 20 | Houston Lighting \& Power 7\% |  | May | Apr. 15. |
| $5 \%$ cum. preference (quar.) | \$1 ${ }^{1}$ | May $15 . \begin{aligned} & \text { Apr. } \\ & \text { May } \\ & \text { Apr. } \\ & \end{aligned}$ |  |  |  | Apr. 24 |
| Columbia Pictures Corp. ${ }^{2}$ | 683/4c | May 15 May 1 | Humberstone Shoe Co. | ${ }_{25}^{250}$ |  |  |
| Columbus \& Southern Onio |  |  | Impersman-Chemical | $5 \%$ | June | Apr. 20 |
| Commercial Alcohols, L | 10 c | May 15 May 1 | Amer dep. rec. for |  | July | un |
| mmonweath Edison Co | 40 c | May 1 Apr. 10 | Quarterly |  |  |  |
| $61 / 2 \%$ preferred ${ }^{\text {C }}$ (quar | 815 |  | Quarterl |  |  | pr. 4 |
| Connecticut River Power | +100 | $\begin{array}{ll\|ll} \text { June } & 1 & \text { May } & 15 \\ \text { May } & \end{array}$ | Indiana Pipe | 30 c |  | Apr. 21 |
| nsoli |  |  | Insurance group sha |  |  |  |
| ${ }^{61 / \%} \%$ prior preferred ${ }^{\text {a }}$ (eferred (quar.) | 8131/2 |  | Inturance group shares | \$ 115 |  |  |
| Consolidated Edison Co | \$1/4 |  | International Cigar Machis |  |  | Apr. 15 |
| Consolidated Laundri | \$1/8 | May 1 Apr. ${ }^{\text {a }}$ | International Educa | c | July | May 23 |
| Extra- | 30 c | Apr. 29 Apr. 8 | International Meta |  |  |  |
| Consolidated Oil |  |  | cum. co |  |  |  |
| Consolidated Paper (quar | - 25 | June ${ }^{\text {apre }} 15$ Aprr 15 | International Nickel Co. (Canada), pret. (qu.) | \% |  | 1 |
| Continental Can Co., Inc. |  | May 15 Apr. $25^{*}$ | International Rys. of Central America $5 \%$ pref. | + 82 |  | May 5 |
| Coon (W. B.) (quar | ${ }_{8154}^{15 \mathrm{c}}$ |  | International Utilities |  |  |  |
| Corn ${ }^{\text {er meha }}$ |  | May 11 Apr. 21 | Iron Firema |  |  |  |
|  | 30 c | pr | Quart | 0 c | Sept |  |
| sson Consolic |  |  |  |  |  |  |
| Crum \& Forster, Inc. 8 | \$2 | June 30 June 20 | ${ }^{\text {Jamaica }} \mathrm{W}$ | \$1/8 |  |  |
| $6 \%$ prefer | 1.50 | Apr | Kalamazoo Stove \& Furn |  |  |  |
| $5 \% \%$ preferred (quar | 1.3712 | pr. 15 | Kaufmann Dept. Sto | 12 c |  |  |
| Cuneo Press, Inc. (qua | \$150 | May ${ }^{\text {June }} 15$ June ${ }^{\text {a }}$ | Kelogg switchboara | \$114 | Ap |  |
| Daniels \& Fisher stores | ${ }_{50 \mathrm{c}}$ | June 15 June | Kemper-Thomas, $7 \%$ specia |  |  | May 22 |
| Quarterly |  | Sept. 15 Sept. 5 | $7 \%$ special preferred (qua |  |  | Nov. 21 |
| Davenport Water Cor | \$15 | May $1{ }^{\text {Appr }}{ }^{\text {a }}$ | Kirkland Lake Gold Mining |  |  |  |
| Decca Records; Inc | 30 c | Apr. 25 Apr. 10 | Extra | 1 c |  | Mar. 31 |
| Denutison.Mitg. Co. debent | \$1\% | May ${ }^{\text {Mune }}$ ( 1 Apr. 20 | Kittanning Telephone (quar. | 5c |  | Apr. 18 |
| Deposited Insurance shares, series A | 6.7898 | May 1 | Kokomo Water Works Co | 汭 |  |  |
| Opt. ca |  |  | Kootenay Belle | ${ }^{4}$ |  |  |
| mond Match | 25 c | Jun | Kress (S. ${ }^{\text {He}}$.) |  |  | Apr. 18 |
| Common. | 50 c | Sept. 1 Aug. 10 | Special preferred (quar | 15 c |  | Apr. 18 |
| Common | 25 c | Dec. 1 Nov. 10 | Kresge (S. 8. ) Co. (qu | 30c |  | June |
| Participating preferred | 75 c 75 | Sept. 1 Aug. 10 | Kroger Grocery \& bat | \$130 | Aug. | July 20 |
| Distillers Corp.-Seagrams L | t513/4 | May 1 Apr. 20 | $6 \%$ preferred (quar | \$1120 | May |  |
| Dividend Stares, Inc | 1 |  | Lane Bryant, inc., $7 \%$ |  |  |  |
| Dr. Pepper C | . 30 c | June 1 May 18 | Landis Machine Co. (quar |  |  | May 5 |
| Quarterly | 30 c | Sept. 1 Aug. 18 | Quarterl | 25c | Aug. | Aug. |
| Domestic fin | 50 c | May 1 Apr: 22 | Lehigh Portiand - |  |  |  |
| Domingiez oi | ${ }^{2515}$ | ${ }^{\text {Apr. }} 29 \mathrm{Apr}$. | ${ }_{\text {Lerner }}^{4 \%}$ | \$118 |  | June 14 |
| Dominion Tar \& Chemical, | \$1\%9\% | Apr. 22 Mar. 23 | Leslie Salt | 65 c | June 1 | May 31 |
| Bonus. | 1\% | Aprr. $22 . \mathrm{Mar}{ }^{23}$ | Lincoln National Life Insura | ${ }^{30 \mathrm{c}}$ | May | Apr. 26 |
| du Pont (E. I.) De Nemours, debenture (quar.) | \$113/3 | Apr. 25 Apr. ${ }^{\text {Apr }}$ | Quarte | 30c |  | Oct. 27 |
| uquesne Brewing |  | may 1 Apr. 21 | Lincoln Printin | $871 / 2 \mathrm{c}$ | May | 1 |
| Eariy \& Daniel | \$120 | June 30 June 20 | Link Belt Co (qua) | ${ }^{2515}$ |  | 10 |
| Electric Bond \& \& Share | \$11981 |  | Lererred (quar.) | \$100 |  | Jpr. |
| Elmira \& Williamsport R | \$1.14 | May 11 Apr. 20 | Little Miami RR.; original | \$1.10 | June |  |
| Employers' Casualty Co. (Dallas) | 25c |  | Original capital (quar.) | \$1.10 |  | Aug. 2 |
| Emporium Capwell Corp 41/2\% pref | 565 c |  | Special guaranteed (qua |  |  |  |
| $43 / 2 \%$ preferred A (quar.) | 56/4 | Oct. 22 Sept. 21 | Special guaranteed (quar | 50 c | Sept. |  |
| ${ }_{7 \%}^{43, \% \% \text { preferred A (quar.) }}$ | $56 / 4$ | Dec. 21 | Special guaranteed (quar | - 67 c |  | Apr. 19 |
| Eureka Pipe Line C | ${ }^{50 \mathrm{c}}$ | May 1 | Moonthly Pipe Co. (mont | 67 c |  | May 31 |
| Falstaff Brewing Cor | 15 c | May 31 May 16 |  |  | June | June 20 |
| derated Dept. St | 125 c | Apr. 29.4 Apr. 19 | Loew's Bo | \$1568 |  | Apr. 28 |
| Fibreboard Products | 1.063/4 |  | Loonghorn Portiand Comen |  |  |  |
| ${ }_{\text {Fidelity }}{ }^{\text {E }}$ Depeposit | \$1. |  | ${ }^{5 \% / 2 \% r e f u n d i n g ~ p a r t i c . ~ p r e f e ~}$ | \$11/4 | June | May 20 |
| Filene's (Wm.) Son |  | Apr. 25 Apr. 15 | $5 \%$ refunding p | \$114 | Sept. | Aug. 21 |
| Preferred (quar.) | \$1.183/4 | Apr. 25 Apr. ${ }^{\text {A2 }}$ |  |  | Sept. |  |
| First National Bank ( (Jersey ${ }^{\text {city }}$ | \% | June 30 June 23 | Extra | 25 c | De |  |
| First National Bank (Toms River, (N. J.) (qu.) | 87 | July 1 June | Lord \& Taylor 2 nd pr | ${ }_{2 \mathrm{c}}^{82}$ | M | Apr. 17 |
| Fort Wayne \& Jackson RR., pref. (semi-annual) |  | Sept. 1 Aug. | Lucky Tiger-Combina |  | May <br> May |  |
| ${ }_{\text {Frandra }}$ | 250 $10 c$ | May 1 | Lunkenheimer Co., prefer | \$1\% | July | June |
| Franklin Telegraph (semi-annua | \$114 | May 1 Apr. ${ }^{\text {a }}$ | Preferred (q) | \$156 | Oct. |  |
| Preferred (quar. | 30c | May 1 Apr. 15 | McCall Corp. |  |  |  |
| ardner-Denv | 75 c | $\left\lvert\, \begin{array}{ll\|l} \text { May } & 1 & \text { Apr. } \\ \text { May } & 1 & \text { Apr. } \end{array}\right.$ | McClatchy Newspapers, 7\% pref. (quar | ${ }_{43}^{43}{ }^{\text {a c }}$ c | May | Mas |
| Gellman Manufactu |  | $\left\lvert\, \begin{array}{l\|l\|l\|} \text { May } & 1 & \text { Apr. } 17 \\ \text { Apr. } & \text { Mar. } 17 \end{array}\right.$ | $7 \%$ preferred (quar. $7 \%$ preferred (quar. | 43 43 c |  | No |
| General Foods Cory., preferr | \$11/8 | May 1 Apr. 10 | cherory stores Corp. |  | $\mathrm{Mayy}_{\text {May }}^{\text {May }}$ |  |
| General Mills, | ${ }^{5714}$ | May ${ }^{\text {Mag. }}$ A 1 Apr. 10 | McGraw Electric (quar.) -- <br> McIntyre Porcupine Mines, |  | May | ${ }^{\text {Aprey }}$ May |
| General Motors Corp, preferred (quar) | 8115 | May 1 Apr. 10 | Mc Leilan Stores, preferred (quar.) | \$11/2 | May | Apr. 11. |


| of Company | ( $\begin{gathered}\text { Per } \\ \text { Share }\end{gathered}$ |  | ${ }^{6} \text { of }$ |
| :---: | :---: | :---: | :---: |
|  | \$1建 |  |  |
| Marconi Int. Marine Communica |  |  |  |
|  | 21\%\% |  |  |
| Spreferred (cuar).) | ${ }^{515}$ |  |  |
| \%20 ${ }^{\text {a }}$ |  |  |  |
| higan $G$ |  |  |  |
|  |  |  |  |
| Michigan Pubic eervice, $7 \%$ pref. ( | \$12/3 | May |  |
| -Continent Petroleum (int | 8120 | June |  |
| de Day Corp. (irregu |  |  |  |
| atana Po | ${ }^{1727}$ |  |  |
|  |  |  |  |
| oore |  |  |  |
| rrell | 51 |  | A |
| dris (Phill) |  |  |  |
| \% conv. cum | \$11/2 |  | ${ }_{\text {May }}{ }_{\text {Mare }} 15$ |
| \% preferred (quar. |  |  |  |
| tional Automotive Fib |  |  |  |
| National Casket ${ }^{\text {coso }}$ - ${ }^{\text {a }}$ |  |  |  |
| nv. pre |  |  |  |
| nal Cyinder Gas (q) | ${ }_{\text {boc }}^{100}$ | ${ }_{\text {Apr }}^{\text {Apr }}$ |  |
| National Food |  | - |  |
| nal Lead Co., pret | \$113 |  |  |
| dial | 51 |  |  |
| Neisner Bros. Tn coreorred |  |  |  |
|  |  |  |  |
|  | ${ }_{515} 1$ | May |  |
| Now England F |  | May |  |
| gara Huds |  | May |  |
| Mer |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Norroik |  |  |  |
| Proferred (quar.) --...--- |  |  | 1 Apr . 15 |
| Power Co... Itd |  |  |  |
| Common (quar. |  |  |  |
| hern | ${ }^{2} 175$ |  |  |
| thwestern Yeast ${ }^{\text {coo }}$ |  |  |  |
| Bush sho | 875 |  |  |
| ${ }^{5} 5 \%$ 'preferre | ${ }^{514}$ |  |  |
|  |  |  |  |
| $7 \%$ proferred (monthiy | 58817 |  |  |
| \% preferred (monti |  |  |  |
|  |  |  |  |
|  |  |  |  |
| atboard Marine $\dot{\text { d }}$ |  |  |  |
| Outat co. common |  |  |  |
|  |  |  |  |
|  |  | May |  |
| Paxific Lighting Cor | 164\% | Hay |  |
|  | $32{ }^{2} / 2$ |  |  |
| Parker Rust-Proof Co |  |  |  |
| Parkersburg Rig tia | ${ }_{515}^{51}$ |  | May |
| each 100 |  |  |  |
| on | 45 |  |  |
| Peninsula |  |  |  |
| ${ }^{\text {Preferr }}$ | \$114 | lug. |  |
| nmans Ltd ( (quar.) |  |  |  |
|  | ${ }^{1}$ |  |  |
|  |  |  |  |
| Pbiladeliphia Electric Co. 35 pref. (qu | \$15 |  |  |
| dilimine Long D | ${ }_{420}$ | Apr |  |
| Pittsaurgh bessemer | ${ }^{75}$ |  |  |
| 7\% preferred (quar)' | 511 |  |  |
| Iocli Paper \& Box $7 \%$ preferred ( ( | s13/4 |  |  |
| d ${ }^{\text {du}}$ | $1{ }^{13}$ | Sept. |  |
|  |  |  |  |
|  | \$150 |  |  |
| Proctar ${ }^{\text {a }}$ |  |  |  |
| Quarterly |  |  |  |
|  | 1 |  |  |
| Pubic servire of Colorato $7 \%$ preferred ( (mo.) ${ }^{\text {Pa }}$ | 58 1-3c |  |  |
| ${ }_{5 \%}^{6 \%}$ \%referred (monthly) |  |  |  |
|  | ${ }_{81} 1{ }^{\text {d }}$ | May |  |
|  |  |  |  |
| Ranier ${ }^{\text {B }}$ |  |  |  |
|  | 32 $2 / 2$ |  |  |
| Raymond Conc |  |  |  |
| ${ }_{\text {Readid }}^{\text {Readi }}$ | 年 |  |  |
|  | 121/20 |  |  |
| sh |  |  |  |
| Reliance Mrg., comm |  |  |  |
|  |  |  |  |
|  |  |  |  |
| $\mathbf{8 2}$ preferred (quarterly). |  |  |  |



CONDITION OF ALL MEMBER BANKS ON DEC. 31, 1938, COMPARED WITH SEPT. 28,1938 and DEC. 31, 1937 AND OF CERTAIN CLASSES


b Revised to exclude acceptances of other banks and bills sold with endorsement which are now reported as contingent liabilitie
c Includes United States Treasurer's time deposits, open account
all member bainks Classification of loans, investments, real estate, and capital, on dec. 31, 1938, by classes of banks

*Figures less than one million.

## 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 Apr. 19, 1939, in comparison with the previous week and the corresponding date last year:

|  | Apr. 19, 1939 | Apr.12, 1939 | Apr. 20, 1938 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | \$ |
| Gold certificates on hand and due from |  |  |  |
|  | 6,145,223,000 | 5,927,382,000 | 4,511,302,000 |
| Redemption fund-F. R. not | 1,376,000 | 1,503,000 | 1,256,000 |
| Other cash †-........... | 98,812,000 | 101,434,000 | 112,132,000 |
| Total reserves | 3,245,411,000 | 6,030,319,000 | 4,624,690,000 |
| Bllis discounted: |  |  |  |
| Secured by U. S. Govt. obligations, |  |  |  |
| direct or fully guaranteed.-...-. | 477,000 120,000 | 476,000 120,000 | $\begin{array}{r} 2,332,000 \\ 321,000 \end{array}$ |
| Other bills discounted. |  |  |  |
| Total bills discounted | 597,000 | 596,000 | 2,653,000 |
| Bills bought in open marke | 217,000 | 218,000 | 215,000 |
| Industrial advances. | 3,473,000 | 3,829,000 | 4,636,000 |
| United States Government securitles: | -256,538,000 | 256,538,000 | 197,177,000 |
| Treasury n | 331,160,006 | 331,160,000 | 343,012,000 |
| Treasury blils | 134,259,000 | 134,259,000 | 205,666,000 |
| Total U. S. Government securities.- | 721,957.000 | 721,957,000 | 745,855,000 |
| Totai blls and securitle | 726,244,000 | 726,600,000 | 753,359,000 |
| Due from forelgn banks | 62,000 | 60,000 | 65,000 |
| Federal Reserve notes of | 3,646,000 | 3,274,000 | 4,369,000 |
| Unoollected items. | 177,061,000 | 155,499,000 | 148,683,000 |
| Bank prem!ses | 8,988,000 | 8,988,000 | 9,923,000 |
| Other asset | 13,976,000 | 13,849,000 | 13,092,000 |
| Total asse | 7,175,388,000 | 6.938,589,000 | 5,554,181,000 |
| LAabutites- |  |  |  |
| F: R. notes in actual circulation. | 1,072,573,000 | 1,046,244,000 | 903,230,000 |
| Deposits-Member bank reserve acc't.. | 5,287,267,000 | 5,102,803,000 | 3,509,803,000 |
| U. S. Treasurer-General account | 234,971,000 | 242,205,000 | 652,865,000 |
| Foretgn bank | 80,232,000 | 95,158,000 | 48,732,000 |
| Other deposits | 213,006,000 | 182,057,000 | 167,432,000 |
| Total deposits | 5,815,476,000 | 5,622,223,000 | 4,378,832,000 |
| Deferred a vallability item | 166,992,000 | 149,786,000 | 150,439,000 |
| Other Habilities incl. acerued dividen | 1,424,000 | 1,411,000 | 1,334,000 |
| Total Habillt | 7,056,465,000 | 6,819,664,000 | 5,433,835,000 |
| Capital Account |  |  |  |
| Capital paid in- | $50,895,000$ | 50,888,000 | 50,946,000 |
| 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 | 8,108,000 | 8,117,000 | 9,713,000 |
| Total liabllities and capital accounts.- | 7,175,388,000 | 6,938,589,000 | 5,554,181,000 |
| Ratio of total reserve to deposit and F. R, note llabilities comblined. | 90.7\% | 90.4\% | 87.6\% |
| Contingent llability on bills purchased for forelgn correspondents. |  |  | 396,000 |
| Commitments to make industrial ad- vances vances | 2,304,000 | 2,510,000 | 4,055,000 |

+ "Other cash" does not Include Federal Reserve notes or a bank's own Federal Reserve bank notes.
These are certificates given by the United States Treasury for the gold taken 100 cents to 59.06 cents, these certiffcates being worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934.

Weekly Return of the 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, APRIL 20, 1939

| Clearing House Members | * Capttal | *Surplus and Undivided Profits | Net Demand Depostis, Average | TVme <br> Deposits. Avetage |
| :---: | :---: | :---: | :---: | :---: |
| Ban | $3.000 \text {, }$ | 13,746,900 | 173,698,0 |  |
| Bank of Manhattan C | 20,000,000 | 26,257,900 | 476,638,0 | 45, |
| National City Bank | 77,500,000 | v61,383,100 | a1,748,209 | 67. |
| Chem Bank \& Trust | 20,000,000 | 56,144,300 | 581,382 | 5,200,000 |
| Guaranty Trust Co. | 90,000,000 | 182,956,700 | b1,615,891,0 | 61,617 |
| Manutacturers Trust | 42,243,000 | 45,626,700 | 555,565,0 | 94,332 |
| Cent Hanover Bk\&Tr | 21,000.000 | 71,537,000 | c872,686.00 | 43,219,000 |
| Corn Exch Bank Tr | 15,000.000 | 19,893,500 | 268,018,0 | 25,357 |
| First National Ba | 10,000,000 | 109,051,700 | 560,968. | 3,20 |
| Irving Trust Co. | 50,000,000 | 53,071,900 | 560.452.00 | 5,250,000 |
| Continental Bk \& T | 4,000,000 | 4,324,900 | 50,538.0 | 7,310,000 |
| Chase Natlonal Ban | 100,270,000 | 133,379,000 | d2,406,016. | 49,072,000 |
| Fifth Avenuc Bank |  | 3,830,300 | 50,354,000 | 4,225,000 |
| Bankers Trust | 25,000,000 | 79,762,300 | e911,348,00 | 28,793 |
| Title Guar \& Trust | 6,000,000 | 2,424,600 | 13,520,0 | ,33 |
| arine Midland | 5,000,000 | 9,253 | 107,831 |  |
| ew York Trust | 12,500,000 | 28,266,700 | 351,984, | 25,8 |
| 兂 | 7,000 | 8,369 | 89,00 |  |
| Nat | 7,000,000 | 9,497,50 | 85,94 |  |
|  | 519,013, | 918,777 | 1,480,049, | 638,734,0 |
| *As per officlal reports: National, March 29, 1939; State, March 29, 1939; trust companies, March 29, 1939. y March 31, 1939. <br> Includes deposits in foreign branches as follows: $a \mathbf{\$ 2 8 0 , 7 0 2 , 0 0 0} ; \mathbf{b 9 0 , 4 6 0 , 0 0 0}$ c \$7,326,000: $d \$ 101,094,000 ; e \$ 32,432,000$. |  |  |  |  |
|  |  |  |  |  |

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

|  | $\begin{gathered} \text { Sat." } \\ \text { Apr. } 15 \end{gathered}$ | $\underset{A p r .17}{M o n .,}$ | $\begin{aligned} & \text { Tues., } \\ & \text { Apr. } 18 \end{aligned}$ | $\begin{aligned} & \text { Wed. } \\ & \text { Apr. } 19 \end{aligned}$ | Thurs. <br> Apr. 20 | $\begin{gathered} \begin{array}{c} r r 1 . . \\ A p r .21 \end{array} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs |  | $40 / 6$ | $40 / 6$ | 40,/6 | 40/6 | $40 / 71 / 2$ |
| British Amer Tobaceo |  | 93/9 | $92 / 6$ | 92/- | 91/- |  |
| Cable \& Wire ordinary- |  | £41 | £401/2 | 440 | £42 | ¢42 |
| Canadian Marcont |  | 4/- | 4/- | 4/- | 4/- | 3/6 |
| Central MIn \& Invest.- |  | £147/6 | 2141/3 | £141/2 | 115 | ¢15 |
| Cons Goldflelds of 8 A. |  | 58/9 | . $58 / 11 / 2$ | 58/11/2 | $58 / 9$ | $58 / 9$ |
| Courtaulds S \& Co.... |  | 24/6 | 24/- | 24/- | 24/- | 24/3 |
| De Beers. |  | £61/2 | £61/2 | 161/4 | c63/4 | £6 $6 / 8$ |
| Distllers Co |  | $87 / 9$ | 87/6 | $89 /-$ | 89/6 | 88/9 |
| Electric \& Musleal Ind. |  | 10/9 | 11/- | 10/6 | 11/- | 10/3 |
| Ford Ltd |  | $17 / 71 / 2$ | 17/- | 17/6 | 16/- | 17/6 |
| Gaumont Plctures ord. |  |  | 2/6 | $3 /$ |  | 2/- |
| A |  |  | $21^{1 /-}$ | 1/- | 1/- | 1/- |
| Hudsons Bay Co |  | $20 /$ | 21/- | 20/- | $22 /-$ | 19/3 |
| Imp Tob of G B \& | Iday. | 126/101/2 | 128/- | 126/- | 125/- | 123/3 |
| London Midland Ry |  | 12123/4 | £123/4 | ¢125/8 | ¢12\% | £123/4 |
| Metal Box. |  | 75/- | 751- | 75/- | 75/- | $75 /$ |
| Rand Mines |  | ¢83/3 | £81/2 | ¢81/2 | £81/2 | ¢81/2 |
| Rio Tinto |  | £111/4 | £117/3 | ¢111/2 | E113/4 | £113/4 |
| Roan Antelope Cop M. |  |  | 15/- | 15/- | 15/- |  |
| Rolis Royce. |  | 100/- | 100/- | . $101 / 3$ | 102/6 | 103/11/2 |
| Royal Dutch Co |  | £321/2 | £32 | - $£ 32$ | £321/4 |  |
| Bhell Transport. |  |  | £4 | £4 | c41/8 | £41/8 |
| Swedlsh Match B...... |  | 24/11/2 | 25/- | 25/- | $25 /-$ | $25 / \mathrm{C}$ |
| Unllever Ltd.-........ |  |  | 32/- | 32/- | 32/- | 32/6 |
| United Molasses |  | 22/41/2 | $23 /-$ | 22\% | $22 \%$ | $22 / 3$ |
| Vlokers .-..-- |  | $20 / 6$ | $20 / 6$ | $20 / 3$ | 20/3 | $20 / 3$ |
| West Witwatersrand Areas |  | ¢43/8 | ¢43/4 | ¢43/8 | £41/2 | ¢45/8 |

## 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.

Commencing with the statement of Mas 19. 1937, various changes were made in the braakdown of loans as reported in this statement, which were





ASSETS AND LIABLLITIES OF WEEKLY REPÒRTING MEMBER BANKSIN 101 LEADING CTTIES BY DISTRICTS ON APRIL 12,1939 ( n MLllons of Dollart)

| Federal Reserpe Districts- | Total | Boston | New York | phua. | nd | Richmond | Alanta | Chicaso | St.Louts | Minneap. | Kan. Cuy | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow[\text { Loans and investments-total. }]{\text { ASSETS }}$ | $\underset{\substack{81,691 \\ 28.120}}{ }$ | $\stackrel{\text { 1,591 }}{57}$ |  | 1.121 4 413 | 1,855 | 666 <br> 238 <br> 2 | 604 <br> 309 | $\xrightarrow{8.058} 8$ |  | 383 156 1 | -653 |  | 2, 2.146 961 |
| Commerctal, indus. and agricul loans | 8,852 | ${ }_{255}$ | 1,488 | 189 | ${ }_{236}$ | 103 | 172 | 508 | 184 | 9 | 153 | 164 | 321 |
|  | 303 685 | 64 <br> 29 <br> 9 | ${ }_{.547}^{122}$ |  | 20 | ${ }_{3}^{10}$ | 6 | 28 38 | 3 <br> 5 | 1 <br> 1 | 19 4 | $\stackrel{1}{3}$ | 11 |
| Other loans for purchasing or carrying |  |  |  |  |  |  |  |  | 12 |  | 10 | 14 |  |
| securities |  | 81 |  | 52 | 169 | 34 | ${ }_{28}^{13}$ | 99 |  | - 7 | 24 | 20 | 381 |
| Real estate Ioans | 1,143 | 1 | 55 |  |  |  |  |  |  |  |  |  |  |
| Loans to banks |  | 123 | 469 | 93 | 195 | 7 i | 86 | 113 | 51 | 58 | 47 | 45 | 179 |
| Other lians. | 1,342 |  | 138 |  |  |  |  | 110 | 27 |  |  |  |  |
| Treasury bils | 2,008 | 70 | 812 | 41 | 201 | 160 | 33 | 55 | 54 | 37 | 84 | 47 | 14 |
| United states | 5,863 | 330 | 2,26 | 314 | 602 | 151 | 109 | 1,000 | 156 | 16 | 116 | 77 | 30 |
| Obligations fully guar. by U. B . Govt. | ${ }_{2}^{2,038}$ | ${ }^{46}$ | 1,111 | ${ }^{93}$ | 107 | ${ }_{65}^{52}$ | \% 85 | ${ }^{252}$ | ${ }_{99}^{62}$ | 17 <br> 48 <br> 18 | - 56 | 48 <br> 54 |  |
| Other securities--eral Reserve Bail |  | ${ }_{358}^{138}$ | 4,655 | 301 | 411 | 163 | 118 | 1,019 | 143 | 87 | 167 | 17 |  |
| Cash in vauti-... | ${ }^{434}$ | 140 | ${ }^{74}$ | 19 | ${ }^{43}$ | ${ }^{21}$ | 13 | 445 | 15 | ${ }_{84}^{8}$ | ${ }_{274}^{12}$ |  |  |
| Balances with dome | ${ }^{2} .612$ | 146 | 174 | 170 | ${ }_{106}^{288}$ | ${ }_{35}^{166}$ | ${ }_{49}$ | 85 | ${ }^{23}$ | 18 |  | 30 | 240 |
| Other assets-net.-. | 1,276 | \% |  |  |  |  |  |  |  |  |  |  |  |
| LIABILI |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mand deposi | 16 | , 250 | 7,0787 | ${ }_{282}^{807}$ | ${ }_{746}$ | ${ }_{201}^{44}$ | ${ }_{186}^{37}$ | ${ }_{898}$ | 190 | 19 | 144 | 136 |  |
| United States Gover | 629 | 15 | 130 | 53 | 42 |  | 40 | - 131 | 20 |  | ${ }^{24}$ | 34 | 110 |
| Inter-bank depos |  | 277 | 2,832 | 322 | 371 | 255 | 260 | 992 | 286 | 127 | 362 | 205 |  |
| Forelgn banks.-..- | 620 | 28 | 545 |  |  |  |  |  |  |  |  |  | 18 |
| owings- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Capital account | 3,694 | 244 | 1.605 | 223 | 369 | 95 | 92 | 393 | 93 | 56 | 99 | 84 | 341 |

## 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, April 20, 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 Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon th returns for the latest week appear in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS APRIL 19, 1939

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline Three Ctphers (000) Omitued \& \begin{tabular}{|c} 
Apr. \({ }^{\text {a }} 1939\) \\
\hline
\end{tabular} \& Apr. 12.
1939 \& A 77.5.
1939 \&  \& \(\underset{\substack{\text { Mar, } 22, 1939}}{ }\) \& Mar. \({ }_{\text {1939 }}{ }_{\text {12, }}\), \& Mar.
1939 \& \(\underset{1939}{ }{ }_{\text {Mar }} \mathbf{1}\), \& Feb, 21,
1939 \& \begin{tabular}{c} 
Apr. \\
1938 \\
\hline 18
\end{tabular} \\
\hline Gold ctts. on hand and due from U.S. Treas. \(x\) Redemption fund (Federal Reserve notes) \& \[
\begin{array}{r}
88,718 \\
12,878,7785 \\
381,058
\end{array}
\] \& \[
\begin{array}{r}
12,716,719 \\
97,444 \\
376,246
\end{array}
\] \& \[
\begin{array}{r}
12,572,78 \\
.8,63 \\
360,682 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
\mathrm{f} \\
12,423,718 \\
49,662 \\
403630 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
8,307,721 \\
12, \\
10,163 \\
405,501
\end{array}
\] \& \[
\begin{array}{r}
8.83,762 \\
12,25,295 \\
93,401 \\
\hline
\end{array}
\] \& \[
\begin{array}{|r|r|}
\hline 8 \& 18,18,719 \\
\hline \\
\hline \& 10,130 \\
\hline \& 415,243 \\
\hline
\end{array}
\] \& \[
\begin{array}{|r|r|}
\hline 9 \& 12,154,719 \\
\hline \& 9,904 \\
\hline \& 432,094 \\
\hline
\end{array}
\] \& \[
\begin{array}{|r}
8 \\
\hline 12,049,719 \\
10,259 \\
445,875 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
\$ \\
10,642,413 \\
8,860 \\
452,812
\end{array}
\] \\
\hline Total reserve \& 13,266,561 \& 13,102,409 \& 12,943,003 \& 12,836,950 \& 12,723,435 \& 12,666,458 \& 12,609,092 \& 12,596,717 \& 12,505,853 \& 11,104,085 \\
\hline \begin{tabular}{l}
Bills discounted: \\
seeured by U. 8. Government obligatlons \\
direet or fully guaranteed.................. \\
Other bills discounted.
\end{tabular} \& \[
\left.\begin{array}{|c|c|}
1,299 \\
1,606
\end{array} \right\rvert\,
\] \& \[
\begin{aligned}
\& 1,537 \\
\& 1,526
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,062 \\
\& 1,490
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,834 \\
\& .1,488 \\
\& \hline
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,871 \\
\& i, 568 \\
\& \hline
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,9325 \\
\& 1,525 \\
\& \hline
\end{aligned}
\] \& \begin{tabular}{r}
1,696 \\
1,649 \\
\hline
\end{tabular} \& \[
\begin{aligned}
\& 1,954 \\
\& 1,744
\end{aligned}
\] \& \[
\left\lvert\, \begin{aligned}
\& 2,289 \\
\& 2,128
\end{aligned}\right.
\] \& \[
\begin{aligned}
\& 6,47
\end{aligned}
\] \\
\hline Total blils discounted \& 2,835 \& 3,063 \& - 2,552 \& ,32 \& 3,439 \& 3,457 \& - 3,345 \& 3,698 \& 4,417 \& 9,540 \\
\hline Bills bought in open market. Industrial advances. \& \[
\begin{array}{r}
560 \\
13,478
\end{array}
\] \& \[
\begin{aligned}
\& 5661 \\
\& 13,879
\end{aligned}
\] \& \[
\begin{array}{r}
561 \\
13,894
\end{array}
\] \& \[
\begin{aligned}
\& 54,005 \\
\& \hline 501
\end{aligned}
\] \& \[
14,091
\] \& \(\begin{array}{r}\text { [54 } \\ \hline 14,059 \\ \hline 1159\end{array}\) \& 22 \& \[
\begin{array}{r}
553 \\
14,586
\end{array}
\] \& 553
14,647 \& 50 \\
\hline \begin{tabular}{l}
United States Government securitles-Bonds. \\
Treasury notes \\
Treasury bllls.
\end{tabular} \& \[
\begin{array}{r}
911,090 \\
1,176,109 \\
476,816
\end{array}
\] \& \[
\begin{array}{r}
911,090 \\
1,177,109 \\
476,816 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
911,090 \\
1,176,109 \\
466, \$ 16 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
911,090 \\
1,176,109 \\
476,816 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
911,090 \\
1,176,109 \\
476,816 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
911,090 \\
1,14,269 \\
507,656 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
840,893 \\
1,215,466 \\
507,656 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
840,893 \\
1,215,466 \\
507,656 \\
\hline
\end{array}
\] \& \(\begin{array}{r}840,893 \\ 1.251 .466 \\ 507,656 \\ \hline\end{array}\) \& \[
\begin{array}{r}
677,831 \\
1,177,171 \\
707,013
\end{array}
\] \\
\hline Total U. S. Governireat secu \& 2,564,015 \& 2,564,015 \& 2,564,01 \& 2,564,015 \& 2,564,015 \& 2,564,015 \& 2,564,01 \& 2,564,01 \& 2,564,0 \& 2,564,015 \\
\hline \begin{tabular}{l}
Other securitles \\
Forelgn loans on gold
\end{tabular} \& \& \& \& \& \& \& \& \& \& \\
\hline Total bllls and securitles \& 2,580,888 \& 2,581,518 \& 2,581,022 \& 581, \& 2,582,09 \& 2,582,08 \& 82, \& 2,582,85 \& 2.583,632 \& 2,591,161 \\
\hline Gold held abroad \& \& \& \& \& \& \& \& \& \& \\
\hline Due from foretgn banks- \& \({ }^{19,613}\) \& 21,334 \& \[
\begin{array}{r}
16 i \\
18,868
\end{array}
\] \&  \& \(1{ }^{168}\) \& \(18{ }^{168}\) \& 169 \& 169 \& 169 \& \\
\hline Uncollected items \& 672,694 \& 648,928 \& 577,007 \& 581,828 \& 19,444 \& \({ }_{718,097}^{20,825}\) \& -19,382 \& - \({ }^{19,058}\) \& 17.480 \& 19,952 \\
\hline Bank premisees. \& 42,633 \& 42,640
50,162 \& 42; 642 \& \[
\begin{gathered}
4,6,682 \\
48,130
\end{gathered}
\] \& \({ }_{47}^{42}\) \& \({ }_{+42,732}\) \& \({ }_{42,735}\) \& 42,73 \& 42,804 \& 578,264
44,804 \\
\hline Total assets.- \& 16,631,655 \& 16,447,152 \& -16,211,436 \& 16,111,152 \& 16,008 \& \& 51,687 \& 51,150 \& 50,181 \& 44,400 \\
\hline \& \& \& \& \& \& +16,076,446 \& 15,840,746 \& 15,926,704 \& 15,788,872 \& 382,836 \\
\hline Federal Reserve notes in actual dircula \& - 4,417,822 \& 4,394,453 \& 4,398,430 \& 4,345,363 \& 4,335,416 \& 4,335,313 \& 4,343,566 \& 4,355,946 \& 4,344,42 \& 4,120,798 \\
\hline \begin{tabular}{l}
Deposits-Member bank-reserve account.... \\
United States Treasurer-General account
\end{tabular} \& \({ }^{9,7}\) \& \({ }^{9,527}\) \& \({ }_{\substack{1,10217,8}}^{1,38,}\) \& 9,124,860 \& 8,989,181 \& 9,077,284 \& 8,984,9 \& 8,941,650 \& \& \\
\hline Foreign bank Treasurer-General accoun \& - \({ }_{222,7}^{950,8}\) \& 1,015, 26 \& \({ }^{1} 1\) \& 1,201,387 \& 1,223,206 \& 1,058,714 \& \({ }_{1}^{1,101562}\) \& 1,167,818 \& 1,180,791 \& 1,427,718 \\
\hline Other deposits \& 285,975 \& 247,116 \& 237,807 \& \(\xrightarrow{262,461}\) \& \({ }_{276,36}\) \& \[
\begin{aligned}
\& 699,292 \\
\& 282,759
\end{aligned}
\] \& \({ }_{254,113}^{255,935}\) \& \begin{tabular}{|l|}
246,296 \\
237
\end{tabular} \& - 2685 \& 135,486
\(.213,212\) \\
\hline Tot \& 11,202,406 \& 11,057,386 \& 10,890,950 \& 10,830,994 \& 10,722,484 \& 10,688,049 \& 10,596,599 \& 10,593,108 \& 10,516,217 \& 9;323,492 \\
\hline \begin{tabular}{l}
Deferred avallability items \\
yother Ilabillties Including acorued dividends
\end{tabular} \& \[
\begin{array}{r}
663,169 \\
4,153 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
646,270 \\
4,686 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
573,9 \dot{3} \\
4,017 \\
\hline 4 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
586,372 \\
3,929 \\
\hline
\end{array}
\] \& \[
\begin{gathered}
602,179 \\
3,665 \\
\hline
\end{gathered}
\] \& \[
\begin{gathered}
705,482 \\
13,658 \\
\hline
\end{gathered}
\] \& \[
\left.\begin{array}{r}
553,056 \\
3,336
\end{array} \right\rvert\,
\] \& \[
\begin{array}{r}
630,626 \\
3,044 \\
3
\end{array}
\] \& \[
\begin{array}{r}
580,973 \\
2,955
\end{array}
\] \& \[
\begin{array}{r}
586,356 \\
4,613
\end{array}
\] \\
\hline ablll \& 16,287,550 \& 16,102,795 \& 15,867,336 \& 15,786,658 \& 15,663,744 + \& +15,732,502 \& 15,496,557 \& 15,582,724 \& 15,444,607 \& 14,035,2 \\
\hline Capital pald In. \({ }^{\text {APITAL ACCOUNTS }}\) \& \& \& \& \& \& \& \& \& \& \\
\hline Capital paid in. \& \begin{tabular}{|c}
134,971 \\
149,152 \\
\hline
\end{tabular} \& \(\begin{array}{r}134,956 \\ 149 \\ \hline 152\end{array}\) \& \begin{tabular}{l}
134,926 \\
149,152
\end{tabular} \& 135,031 \& 135,006 \& 134,956 \& 134,948 \& \({ }^{135,016}\) \& 134,930 \& 133,489 \\
\hline Surplus (Sectlon 13-b), \& 27,264 \& -27,264 \& \begin{tabular}{|c}
1427,264 \\
\hline
\end{tabular} \& \(\begin{array}{r}149,152 \\ 27,264 \\ \hline\end{array}\) \& \(\begin{array}{r}149,152 \\ \hline 27,264 \\ \hline\end{array}\) \& +149,152 \& 149,152

27 \& 149,152 \& 149,152 \& ${ }^{1477,399}$ <br>
\hline yOther capital accounts \& 32,718 \& 32,985 \& 32,758 \& 33;047 \& 32,920. \& +32,572 \& 27,264
32,825 \& 27,263

32,549 \& $$
\begin{gathered}
27,264 \\
32,919
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 27,683 \\
& 38,666
\end{aligned}
$$
\] <br>

\hline Total liabilities and capltal accounts - \& 16,631,655 \& 16,447,152 \& 16,211,436 \& 16,111,152 \& $16,008,086$ \& +16,076;446 \& 15,840,746 \& 15,926,704 \& 15,788,872 \& 14,382,836 <br>
\hline Reserve note llabilltes combinedforelgn correspond \& 84.9\% \& 84.8\% \& 84,7\% \& 84.6\% \& 5\% \& 4.3\% \& .4\% \& $84.3 \%$ \& 84.2 \& 2.6\% <br>
\hline Commitments to make industrial advances_.-. \& 11,659 \& 12,01 \& 12,062 \& \& \& \& \& \& \& 1,103 <br>
\hline \& \& \& \& ,64 \& 12,524 \& 12,545 \& 12,570 \& 12,925 \& 12,907 \& 12,82. <br>

\hline | Maturtly Distributton of Bills and |
| :--- |
| Short-Term Secutitles- | \& \& \& \& \& \& \& \& \& \& <br>

\hline 16-30 days bills discounted \& 1,561 \& ${ }^{2,007} 104$ \& 1,549
166 \& 2,368 \& 2,399 \& 2,394 \& ,269 \& \& \& ,830 <br>
\hline  \& 363 \& 295 \& 251 \& 187 \&  \& ${ }_{262}$ \& ${ }_{346}^{176}$ \& 148 \& \& 280 <br>
\hline Over 90 days bills discounted \& 265

360 \& \begin{tabular}{|c}
301 <br>
356

 \& $\begin{array}{r}246 \\ 340 \\ \hline\end{array}$ \& 233 \& 22 \& 251 \& 

247 <br>
248 <br>
\hline
\end{tabular} \& 179 \& -381 \& ${ }_{47}^{89}$ <br>

\hline Total bllls discounted. \& 2,835 \& . 63 \& 552 \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& 3,315 \& 3,698 \& 4.41 \& ,540 <br>
\hline 1-15 days bllls bought in open market. 16-30 days bills bought in open market. \& 129
203 \& 83
129 \& 151
69 \& \& \& \& \& 256 \& 304 \& <br>
\hline 31-60 days bills bought in open market. \& 159 \& 129 \& 267 \& 83
335 \& 128
59 \& \& \& ${ }^{74}$ \& \& 78 <br>

\hline (1-90 days bills bought in open market. \& 69 \& 143 \& 74 \& ${ }^{74}$ \& ${ }^{29}$ \& | 142 |
| :---: |
| 270 | \& \& ${ }_{72}^{151}$ \& $2{ }^{26}$ \& 75 <br>

\hline Over 90 days bllls bought in open market \& \& \& \& \& \& \& \& \& \& <br>
\hline Total bills bought in open market. \& 560 \& 561 \& 561 \& 561 \& 554 \& 554 \& 553 \& 553 \& 53 \& 559 <br>
\hline 1-15 days Industrial advanc \& 2,044 \& 2,358 \& 2,359 \& 2,40 \& , 10 \& \& 2231 \& \& \& <br>
\hline ${ }^{\text {l }}$ \& 109 \& 174 \& 182 \& \& \& \& ${ }_{41}$ \& \& \& <br>
\hline ${ }^{61-90}$ dasy industrial advances \& ${ }^{249}$ \& ${ }_{7}^{204}$ \& 20 \& \& \& \& 342 \& \& \& <br>
\hline Over 90 days industrial advancee \& 704 \& $\begin{array}{r}721 \\ 0.422\end{array}$ \& - 10,432 \& 0,944 \& 10.936 \& 205 \& ${ }_{202}$ \& 243 \& 26 \& 496 <br>
\hline Total Industri \& \& \& \& \& \& . \& 10,928 \& 1,20 \& 1,443 \& 4,168 <br>
\hline \& 13,478 \& 13,879 \& 3,89 \& 14,005 \& 14,091 \& 14,059 \& 14,122 \& 14,58 \& 14,647 \& 17,056 <br>
\hline ${ }_{10}^{1-150 ~ d a y s ~ U . ~ S . ~ S o v e r n m e n t ~ s e c u r i t l e ~}$ \& 85 \& 72,518 \& 20,500 \& \& , 01 \& 124,720 \& \& \& \& <br>
\hline 31-60 days U. S. Govermment securrities \& 84,355
153,613 \& 91,685
186,113 \& 192,168

89, \& $\begin{array}{r}72,518 \\ \hline 185,125\end{array}$ \& 26,500
179773 \& \& 52,010 \& 124.720 \& 101,710 \& 113,610 <br>
\hline ${ }^{61-90}$ days U. . . Government securities. \& 123,000 \& 121,500 \& 158,680 \& ${ }_{167,163}$ \& 181,733 \& 164;203 \& ${ }_{1}^{115,84}$ \& ${ }^{72,51}$ \& 78.5 \& 321,701 <br>
\hline Over 00 days U. S. Government securitles \& 2,117,199 \& 2,092,199 \& 2,097, 319 \& 2,139,209 \& 2,124,069 \& 2,076,859 \& ${ }_{2,100,659}^{193788}$ \& 2,106,907 \& 2,056,359 \& (1,827,326 <br>
\hline tal U. S. Government securit \& 2,564,015 \& 2,564,015 \& 2,564,015 \& 2,564,015 \& 2,564,015 \& 2,564,015 \& 2,564,015 \& 2,564,015 \& 2,564,015 \& 2,564,015 <br>
\hline Total other securitles. \& \& \& \& \& \& \& \& \& \& <br>
\hline Federal Reserve Notes- \& \& \& \& \& \& \& \& \& \& <br>

\hline Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank. \& $$
\begin{array}{r}
4,723,841 \\
406,019
\end{array}
$$ \& \[

$$
\begin{array}{r}
4,685,403 \\
. \quad{ }_{290,950}
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,676,299 \\
277,869
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,631,078 \\
285,715
\end{array}
$$

\] \& | $4,631,875$ |
| :---: |
| 296,459 | \& 4,615,432 \& 4,624,142 \&  \& 845,819 \& 435,562 <br>

\hline In actual circulation..-.-.-- \& 4,417,822 \& 4,394,453 \& 4,398,430 \& 4,345,363 \& \& \& \& ,356 \& 301,357 \& 314,764 <br>
\hline \& \& \& \& \& 4,335,4 \& 4,335,313 \& 4,343,566 \& 4,355,946 \& 4,344,462 \& 4,120,798 <br>
\hline  \& \& \& \& \& \& \& \& \& \& <br>

\hline  \& $$
\begin{array}{r}
4,847,500 \\
2,667
\end{array}
$$ \& \[

$$
\begin{array}{r}
4,812,500 \\
2,862
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,802,500 \\
2,360
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,774,500 \\
3,102
\end{array}
$$

\] \& \[

$$
\begin{gathered}
4,764,500 \\
3,193
\end{gathered}
$$

\] \& \[

4,788,000 \mid

\] \& \[

$$
\begin{gathered}
4,768,000 \\
2,977
\end{gathered}
$$

\] \& \[

4,771,000

\] \& \[

$$
\begin{gathered}
4.771,000 \\
3,650
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
527,632 \\
8,472
\end{array}
$$
\] <br>

\hline Total collateral--.--------..---......... \& 4,850,167 \& 4,315,362 \& 4,804,860 \& 4.777,602 \& 4.767693 \& 4771181 \& 4770.077 \& 4774 \& \& $\cdots$ <br>
\hline
\end{tabular}

* "Other cash" does not include Federal Reserve notes. $\dagger$ Revised figure.

XThese 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 certificates belng worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under
provision of the Gold Reserve Act of 1934 . - 文 With the statemerve Act or 1934.
wo items corresponds exactiy to the total of two items formerly In the statement but not excluded, viz: "All other and "Other capital accounts." The total of these statement for April 20,1938 bas bean 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 bach of thr 12 federal reserve banks at close or business april 19, 1939

| Three Ciphers (000) Omitted Federal Reserve Agent at- | Total | Botton | New York | Phda. | Cleveland | Rchmond | Allanta | Chicago | St. Lous | Msnneap. | Kan. Cuv | Dallas | an F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | 5 | ${ }^{5}$ |  |  |  | 5 | \$ | \$ | s | \$ | \$ | 8 | s |
| from United states Treasury .-e- | 12,876,718 | 31 | 6,145,223 | 622,996 | 825,545 | 323,944 | 202 |  | 36 | 760 | 03 | 30 | 810,26 |
| eremption tund-Fed. Res. notes-:- | 8,785 381,058 | 28,723 |  | 31,570 | 26,159 | 23,518 | 23,181 | 50,645 | 16,809 | 9,135 | 19,255 | 17.685 | 1,400 35,686 |
| Total | 13,266,561 | 770,325 | 6,245,411 | 655,124 | 852,352 | 348,295 | 2 | 2,169,320 | 329,228 | 223 | 319,784 | 218,230 | 847,297 |
| Secured by U. s. Govt. obligations |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 120 | 23 | 41 |  |  |  |  |  | 34 | 79 |  |
| her bills discounted.----------- | 06 |  | 120 |  |  | 150 |  | - 39 | 85 | 67 | 390 | 303 |  |
| Total bills die | 2,835 | 158 |  | 22 | 201 | 22 | 17 | 04 |  | 87 | ${ }^{44}$ | 382 |  |
| $1{ }^{\text {dr b boug }}$ |  |  | 促 |  |  |  |  |  |  |  |  |  |  |
| - | , 47 | 85 | ,473 | 2,784 | 359 | 76 | 17 | -458 |  | 43 | 214 | 612 |  |
| Bonds | 911,090 | 67,984 | 256,538 | 73 | 90,0 | 47,696 | 41,369 | 102,026 |  | 27,660 | 4 |  |  |
| Treasury bills. | 1,176,109 | 87,789 <br> 35,579 | -3134,25 | -94,90 | ${ }_{47,1}^{116,2}$ | - ${ }_{24,961}$ | - $\begin{aligned} & 53,403 \\ & 21,650\end{aligned}$ | +131,706 | 23,092 | $\begin{array}{r} 35,708 \\ 14,476 \end{array}$ | $\begin{aligned} & 64,6,613 \\ & 24,573 \end{aligned}$ | $\begin{aligned} & 4,9,96 \\ & .49,021 \\ & 19,021 \end{aligned}$ | 40,209 |
| Total U. S. Govt. seeur | 2,564,015 | 191,322 | 721,957 | 206,90 | 253,3 | 34,22 | 116,42 | 287,12 | 124,17 | 77,844 | 132,14 | 102,28 | 216 |
| Total blls and | 2,580,888 | 193,307 | 726,244 | 209,971 16 | 254,010 | 135,6 | 117,276 | 287,760 | 124,26 | 78,776 | ,7 | 13,2 |  |
| Fed. Res. notes of other bani | 19,6 |  | 3,646 |  | 1,194 | 1,753 |  | 3,332 |  |  |  |  |  |
| Uneollected items | 672,6 | 61,281 | 177,061 | 52,22 | 74.647 | 53. | 24,748 | 89,2 | 31,0 | 16,70 | 33,83 | 25,849 | 32,224 |
| Bank premises | 42,633 49,104 | ${ }_{3,162}^{2,931}$ | 8,988 <br> 13,976 | $\xrightarrow{4,667} 4$ | 5,433 <br> 5,4 | 2,60 <br> 3,158 | - 2,181051 | 4,911 | $\xrightarrow{2,28} \mathbf{2 , 1 3}$ | ${ }_{1}^{1,51}$ |  | 1,250 1,843 | 3 |
| Total ass | 16,631 | 1,031,728 | 7,175,388 | 927,174 | 1,193,63 | 545,3 | 435,90 | ,558,48 | 490, | 323,0 | 493,206 | 351,045 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| R. notes in actual circulatio | 417,82 | 379,8 | 1,072;573 | 12,6 | 416,8 | 193,5 | 148,851 | 987,567 | 179,221 | 135,173 | 168,509 | 76,049 | 346,897 |
| Merbeer bank-reserve account | 9,742,839 | 460,110 | 5,287,267 | 458,406 | 529,627 | 241,4 | 186,417 | 1,297, | 210,789 |  |  |  |  |
| U. Si Treasurer-Generai | ${ }^{950,876}$ | ${ }^{82}{ }^{15,596}$ | 234, | 44,405 | 115,609 | - 30.56 | - $\begin{array}{r}46,640 \\ 7 \\ \hline\end{array}$ | 105,802 | ${ }^{46,087}$ | ${ }_{1}^{41,545}$ |  |  |  |
| Other deposits --... | 285,775 | 15,596 | - 213,006 | 21,494 6,249 | $\xrightarrow{20,008}$ | ${ }_{2,36}$ | 10,252 | 26,813 <br> 5,083 | $\begin{aligned} & 6,426 \\ & 5,060 \end{aligned}$ | $\begin{aligned} & 5,0 \\ & 6,3 \end{aligned}$ | $\begin{aligned} & 6,42 \\ & 1,08 \end{aligned}$ | $\left.\begin{aligned} & 6,426 \\ & 2,809 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 15,92 \\ & 17,18 \end{aligned}$ |
| otal | 11,202,406 | ,257 | 5,815,476 | ,554 | ,88 | 283,900 | 51,065 | 1,435,24 | 8,362 | 161,839 | 280,406 | 33,981 | 700, |
| Deferred avallablitty tems Other llablitiles, incl. accrued | $\begin{array}{r} 663,169 \\ 4,153 \end{array}$ | $\cdot{ }^{\prime 61,447}{ }_{376}$ | $\begin{array}{r} 166.992 \\ 1,424 \end{array}$ | $5 i, 474$ | $\begin{aligned} & 69,015 \\ & 681 \end{aligned}$ | $53.012$ | $\begin{array}{r} 23,296 \\ 168 \end{array}$ | $90,740$ | $\begin{array}{r} 32,347 \\ 123 \end{array}$ | $\begin{array}{r} 16,786 \\ 160 \end{array}$ | $34,081$ | 29,941 | $\begin{array}{r}34,03 \\ .20 \\ \hline 1\end{array}$ |
| Total Habilitles | 16,287,550 | 1,007,942 | 7,056,465 | 895,020 | 1,161,169 | 530,61 | 423,380 | 2,514,010 | 480,0 | 313, | 3,2 |  |  |
| Captal Accour |  |  |  |  |  |  |  |  |  |  |  |  |  |
| pital pald in | 134,971 | 9,405 | 50,895 | 12,049 | 13,683 |  | 4,516 | ${ }^{13,649}$ | 3.9 | 2,91 | 4,24 | 4,01 | 10,5 |
| Surplus (Sectio |  | 2,874 | ${ }^{7} \times 4,45$ | \| 4 |  |  | ${ }_{7}{ }^{\text {, }}$ | 12,669 <br> 1,429 |  |  | +1,614 | 1,26 |  |
| Other capit | 32,718 | 1,424 | 8,108 | 1,993 | 3,45 | 1,3 | 1,664 | 6,727 | 1,229 | 1,98 | -1932 | 1,78 | 2,02 |
| Total llabilities and capital Commiltments to make indus. | $\begin{aligned} & 3,631,655 \\ & 11,659 \end{aligned}$ | $\mid 1,031,7228$ | $\left\|\begin{array}{r} 7,175,388 \\ 2,304 \end{array}\right\|$ | $\left\|\begin{array}{r\|} 927,174 \\ 1,543 \end{array}\right\|^{1}$ | $\left\|\begin{array}{\|c\|c\|c\|c\|c\|} 1,351 \end{array}\right\|$ | $\begin{array}{r} 545,360 \\ \substack{1,057} \end{array}$ | $435,903$ | $\begin{array}{\|l\|} \hline 2,558,481 \\ 1 \\ 1 \end{array}$ | $\begin{aligned} 490,482 \\ 599 \end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline 23,004 \\ 191 \\ \hline \end{array}$ | $493 ; 206$ | 351,045 | $\begin{aligned} 1,106,28 \\ 2,96 \end{aligned}$ |

* "Other cash" does not Include Federal Reserve notes.
federal reserve note statement

| Three Cuphers (000) Omutted Fedetal Reserve Bank of- | Totat | Boston | is York | Phila. | Cleveland | Rtchmond | Atlanta | Chicaoo | St.Louts | Msnieap | Kan. Cuv | Dallas | San Fran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: <br> Issued to F. R. Bank by F. R. Agent <br> Held by Federal Reserve Bank.-.- | $\begin{array}{\|c} \mathbf{8} \\ 4,723,811 \\ -306,019 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{5}, 214 \\ -203,214 \\ 23,352 \\ \hline \end{array}$ | $\begin{gathered} \mathbf{8}, 42 \\ 1,178,8296 \\ 105,85 \end{gathered}$ | $\begin{gathered} \mathbf{5}, 24 \\ \substack{38,924 \\ 16,282} \\ \hline \end{gathered}$ | $\begin{array}{r} \mathbf{s}, \\ 436,803 \\ 19,911 \\ \hline \end{array}$ | $\begin{gathered} \mathbf{s}, 167 \\ 205,1681 \\ 11,58 \\ \hline \end{gathered}$ | $\begin{gathered} \mathbf{S} \\ 161,332 \\ 12,481 \\ \hline \end{gathered}$ | $\begin{array}{\|c} \mathbf{8} \\ 1,01,762 \\ 32,195 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{5}, 113 \\ 194,13 \\ 14,892 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{8}, 094 \\ 139,044 \\ 3,871 \\ \hline \end{array}$ | $\begin{gathered} \mathbf{s}, 443 \\ 176,434 \\ 7,934 \\ \hline \end{gathered}$ | $\begin{gathered} 82,919 \\ 6,870 \end{gathered}$ | $\begin{array}{r} \mathbf{8} \\ 397,691 \\ 50,794 \end{array}$ |
| In actual circulation <br> Collateral held by Agent as security for notes lissued to bank: | -4,417,822 | 379,862 | 1,072,573 | 312,642 | 416,892 | 193,586 | 148,851 | 987,567 | 179,221 | 135,173 | 168,509 | 76,049 | 346,897 |
| from United States Treasury ...- | $\left.\begin{array}{\|} 4,847,500 \\ 2,667 \end{array} \right\rvert\,$ | $\begin{array}{r} 420,000 \\ 143 \end{array}$ | $\left\|\begin{array}{c} 1,190,000 \\ 590 \end{array}\right\|$ | $\begin{array}{r} 345,000 \\ 223 \\ \hline \end{array}$ | $\begin{array}{r} 439,50 \\ 401 \\ 201 \end{array}$ | $\begin{aligned} & 210,000 \\ & 225 \end{aligned}$ | 169,000 | $\begin{array}{r} 1,035,000 \\ 104 \end{array}$ | $\begin{array}{r} 196,000 \\ 35 \end{array}$ | $\begin{array}{r} 143,500 \\ 37 \end{array}$ | $\begin{array}{l\|l\|} 180,000 \\ 419 \end{array}$ | $\begin{array}{r} 85,500 \\ 375 \end{array}$ | 434,000 312 |
| Total collateral | 4,850,167 | 420,143 | 1,190,590 | 345;223 | 439,701 | 210,225 | 169,003 | $\overline{1,035,104}$ | 196,035 | 143,537 | 180,419 | 85,875 | 434,312 |

United States Treasury Bills-Firday, April 21
Rates quoted are for discount at purchase.

|  | Btd | Askea |  | B4 ${ }^{\text {a }}$ | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aprlil 281939 ------- | 0.05\% | ----- | June 14 1939- | 0.05\% | ----- |
| May 101939. | 0.05\% |  | June 2819380 | 0.05\% |  |
| May 17 1933... | 0.05\% | ----- | July $51939 . . .$. | 0.05\% |  |
|  | 0.05\% | : | July $19191939-\ldots-{ }^{\text {J }}$ | ${ }^{0.05 \%}$ | ----- |
| June $71939-$------- | 0.05\% |  |  |  |  |

Quotations for United States Treasury Notes-Friday, April 21
Figures after decimal point represent one or more $32 d s$ of a point.

| Maturay | ${ }_{\text {Rate }}^{\text {nit }}$ | cbia | Asked | Maturdy | ${ }_{\text {lnate }}^{\text {nnte }}$ | dd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 151939 |  | 100 |  | Jun |  |  |  |
| Sept. 151193 | 13\%\% | 101.29 | 101.31 | Dec. 1519 |  | 103.2 |  |
| Mar. 151940 |  | 102.10 | 102.12 | Sept. 15194 | 2\% \% | 105.22 | ${ }_{105.24}^{104.15}$ |
| June 151940 |  | 102.11 | 102.13 | Dec. 15194 | 18 | 104.23 | 104.25 |
| Deo. 151940 | 13\% | 102.23 102 | 102.29 | June ${ }^{\text {Dee. } 15194194}$ | \% | 102.4 | 8 |
|  |  |  |  |  |  | 102.6 |  |

## THE BERLIN STOCK EXCHANGE

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

|  | $\underset{15}{\text { Apr }}$ | $\underset{17}{A p r}$ | ${ }_{18}$ | Apr | $\begin{gathered} A_{20 r} . \end{gathered}$ | $A_{21}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allgemetne Elektrizitaets-Gesellschaft (6\%) |  | 115 | 114 | 113 |  | 115 |
| Berinner Kraft u. Licht (8\%) -- |  | 159 | 159 |  |  | 159 |
| Commerz-und Privat-Bank A. G. 6 |  |  | 106 | 106 |  | 106 |
| Deutsche Bank ( $6 \%$ ) |  | 118 | 118 | $x 112$ |  | 112 |
| Deutsche Relchsbahn (German Rys.pt.7\%) | 124 | 124 | 124 | 124 |  | 124 |
| Dresdner Bank ( $6 \%$ ) |  | 105 | 105 | 105 | Holi- | 105 |
| Farbenindustrie 1, G. (7\%) | 148 | 149 | 148 | 149 | day | 148 |
| Relchsbunks (8\%) | 180 | 180 | ${ }^{-178}$ | 178 |  | 179 |
| slemens \& Halske (8\%) | 192 | 192 | " 192 | 189 |  | 191 |
| Vereinigte Stshlwerke ( $6 \%$ ) | 104 | 103 | 103 | 101 |  |  |
| $x$ Ex-dividend. |  |  |  |  |  |  |

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 2395.

Stock and Bond Averages-See page 2395.

## THE PARIS BOURSE

Quotations of representative stocks as received by cable each day of the past week:
$\begin{array}{ccc}\text { Apr. } 15 & \text { Apr. } 17 & \text { Apr. } 18 \text { Apr. } 19 \text { Apr.: } 20 ~ A p r . ~ \\ \text { Francs } & \text { Francs Francs Francs Francs }\end{array}$

|  | francs | Francs | Francs | Francs. | k'rancs | Francs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of France- |  | 7,300 | 7,300 | 7,400 | 7,500 | 7;500 |
| Banque de Parls et Des Pays Bas |  | 1,119 | 1,108 | 1,114 | 1,139 |  |
| ${ }^{\text {a Banque de l }}$ 'Unlon Parisienne-- |  | 446 | 441 | 440 | 454. |  |
| Canadian Pacitic. |  | 154. | 150 | '147' | 152 | 153 |
| Canal de Suez cap |  | 13,600 | 13,400 | 13,300 | 13,800 | 14,200 |
| - Cie Distr d'Electricite |  | -1.758 | 758 | 757 | 773 |  |
| Cle Generale d'Electricite |  | 1,390 | 1,390 | 1,370 | 1,420 | 1,410 |
| Cle Generale Transatiantique B |  | 40 | 40 | 40 |  |  |
| Citroen B |  | 485 | 490 | 486 | 491 |  |
| Comptoir Nationale d'Escompte |  | 817 | 812 | 812 |  |  |
| Coty 8 A |  | 200 | 200 | 200 | 200 |  |
| Courriere |  | 211 | 212 | 214 | 215 |  |
| Credit Commerclal de France... |  | 504 | 504 | 500 |  |  |
| Credit Lyonnalse |  | 1,570 | 1,570 | 1,570 | 1,590 | 1,590 |
| Eaux des Lyonnalse cap |  | 1,370 | 1,370 | 1,320 | 1,370 | 1,390 |
| Energie Electrique du Nord |  | 320 | 323 | 322 | 323 |  |
| Energie Electrique du Littoraj._ |  | 542 | 546 | 540 | 545 |  |
| Kuhlmann |  | 610 | 610 | 608 | 616 |  |
| L'Alr Liquide |  | 1,100 | 1,110 | 1,110 | 1,130 | 1,140 |
| Lyon (P L M) | OLI- | 920 | 915 | 915 | 924 |  |
| Nord Ry | DAY | 872 | 878 | 877 | 877 |  |
| Orieans Ry |  | 435 | 427 | 432 | 433 | 433 |
| Pathe Caplta |  | 37 | 37 | 37 | 37 |  |
| Pechiney |  | 1,635 | 1,635 | 1,635 | 1,665 |  |
| Rentes Perpetual 3 |  | 80.20 | 79.90 | 79.75 | 80.60 | 80.50 |
| Rentes 4\%, 1917 |  | 81.90 | 82.20 | 82.20 | 83.20 | 83.50 |
| Rentes 4\%, 1918 |  | 81.60 | 81.80 | 81.60 | 82.50 | 82.70 |
| Rentes 43/\%. 1932. |  | 87.00 | 87.25 | 87.10 | 88.20 | 88.00 |
| Rentes 41/5\%, 1932 |  | 86.50 | 86.40 | 86.20 | 87.30 | 87.10 |
| Rentes, 5\%, 1920 |  | 109.30 | 110.30 | 110.10 | 111.30 | 111.10 |
| Royal Dutch. |  | 5,730 | 5,650 | 5,660 | 5,790 | 5,810 |
| Saint Gobain C \& |  | 1,855 | 1,869 | 1,860 | 1,895 |  |
| Schnetder \& Cie |  | 1,198 | 1,210 | 1,215 | 1,210 |  |
| Soctete Francalse Ford |  | 53 | 53 | 52 | 55 | 53 |
| Societo Generale Fo |  | 69 | 68 | 68 | 70 |  |
| Soclete Lyonnalse. |  | 1,375 | -1,374 | 1,345 | 1,373 |  |
| Soclete Marsellies |  |  | 630 | 631 | 634 |  |
| Tubize Artifictal silk preferred.- |  | 86 | 86 | $\cdots 86$ | 88 |  |
| Unio d'Eleotriclte |  | 492 | 490 | 497 | 504 |  |
| Wagon-Lits . |  | 59 | 60 | 59 | 59 |  |

# Stock and Bond Sales-New York Stock Exchange DAILY, WEEKLY AND YEARLY 

Occupying Altogether Sixteen Pages-Page One NOTICE-Cash and deferred delivery sales are disregarded
No

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. Quotations after decimal point represent one or more $32 d_{s}$ of a point.

| Daily Record of U. S. Bond Prices | Apr. 15 | Apr. 17 | Apr. 18 | Apr 19 | Apr, 20 | Apr. 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury filgh | 120.7 | 120.15 | 120.13 | 120.13 | 120.15 | 120.14 |
| Tres ${ }_{\text {\% }}$ | 120.7 | 120:8 | 120.11 | 120.13 | 120.15 | 120.14 |
|  | 120.7 <br> 10 | 120.15 | 120.11 7 | 120.13 | 120.15 | 120.14 $\mathbf{r}$ |
| (High | $115: 14$ | 115.8 | 115.12 | 115.10 | 115.9 |  |
| 48, 1944-54............- Low. | 115.11 | 115.8 | 115.12 | 115.10 | 115.9 |  |
| Total sales in $\$ 1.000$ unis. | 115.11 5 | 115.8 | 115.12 | 115.10 | 115.9 |  |
| High | 114.20 |  | 114.23 |  |  |  |
| 3\%/8, 1946-56_......... Low- | 114.20 |  | 114.22 |  |  |  |
| Total sales in 81,000 units.. | 114.20 |  | 114.22 |  |  |  |
| ( H igh | 104.15 | 104:15 | 104.15 | 104.15 |  | 104.17 |
| 35/68, 1940-43......... Low. | 104.15 | 104.15 | 104.14 | 104.15 |  | 104.13 |
|  | 104.15 | 104.15 2 | 104.14 5 | 104.15 11 |  | 104.17 2 |
| (High |  | 106.11 |  |  | 106.13 |  |
| s, 1941-43_......... $\begin{aligned} & \text { Low- } \\ & \text { Lo }\end{aligned}$ |  | 106.11 |  |  | 106.13 |  |
| Total salet in \$1,000 units |  | 106.11 |  |  | 106.13 |  |
| High |  | 110.20 | 110.22 | 110.21 | 110.21 |  |
| \%s, 1943-47.......... ${ }^{\text {L }}$ Low- |  | 110.20 | 110.21 | 110.21 | 110.21 |  |
| Close |  | 110.20 | 110.21 | 110.21 | 110.21 |  |
| h |  | 106.30 | 106.29 |  |  | 106.27 |
| 1941..............- Low- |  | 106.30 | 106.29 |  |  | 106.27 |
| Close |  | 106.30 | 106.29 |  |  | 106.27 1 |
| [High | 110.15 | 110.16 | 110.17 | 110.17 | 110.15 | 110.15 |
| ¢s, 1943-45..........- ${ }^{\text {Low }}$ L | 110.15 | 110.16 | 110.16 | 110.16 | 110.15 | 110.15 |
| Colose | 110.15 | 110.16 | 110.16 | 110.17 | 110.15 | 110.15 |
| Total sales in $\$ 1,000$ units.-̈. | 110.25 | 110.28 | 110.29 | 110.29 |  |  |
| 31/6, 1944-46............ Low- | 110.25 | 110.27 | 110.27 | 110.28 | 110.29 | 110.29 |
| ( Close | 110.25 | 110.27 | 110.28 | 110.28 | 110.29 | 110.29 |
| Total sales in \$1,000 units (High $^{\text {a }}$ | 13 | $111.2^{2}$ |  |  |  | 1 |
| - Low $^{\text {Low }}$ |  | 111.3 | 111.2 | 111.3 |  |  |
| Clos |  | 111.3 | 111.2 | 111.3 |  |  |
| Total sales in \$1,000 units - |  |  |  |  |  |  |
| ${ }^{\text {High }}$ |  | 111:14 |  |  |  | 111.17 |
| $1 / 8,1949-52 \ldots \ldots-\left(\begin{array}{l}\text { Low- } \\ \text { lose } \\ \text { lo }\end{array}\right.$ |  | 111.14 111.14 |  |  |  | 111.17 111.17 |
| Total sates in \$1,000 undts |  | 10 |  |  |  |  |
| ( High | 110.7 |  | 110.14 | 110.14 |  | 110.14 |
| 3s, 1946-48_.....-....- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 110.7 |  | 110.14 | 110.14 |  | 110.14 |
| Total tales in $\$ 1,000$ unuts | ${ }^{110.7}$ |  | 110.14 | 110:14 |  | 110.14 <br>  |
| ( ${ }^{\text {ajgh }}$ | 109.15 | 109.20 | 109.24 | 109.24 | 109.24 |  |
| 38, 1951-55............. Low- | 109.15 | 109.20 | 109.24 | 109.23 | 109.22 |  |
| Total sales in $\$ 1,000$ units. | 109.15 | 109.20 103 | 109.24 | 109.23 | 109.24 |  |
| ( ${ }^{\text {algh }}$ | 107.3 | 107.8 | 107.11 | 107.9 | 107.9 | 107.8- |
| 23/8, 1955-60........... Low- | 107 | 107.4 | 107.6 | 107.6 | 107.8 | 107.8 |
| Close | 107.3 | 107.8 | 107.8 | ${ }^{107.6}$ | 107.8 | 107.8 |
| 20sar sates in 81,000 uigh |  | 108.22 | 108.23 | 108.22 | 108.22 | 108.26 |
| 2\%/8, 1945-47........... Low- $^{\text {cow }}$ |  | 108.22 | 108.23 | 108.22 | 108.21 | 108.26 |
| Total sales in $\$ 1,000$ untts |  | 108.22 | 108.23 | 108.22 | 108.22 | 108.26 |
| \% ${ }_{\text {chigh }}$ | 107.26 | 107.28 |  | 107.30 |  |  |
| 2\%/s, 1948-51........... Low- | 107.26 | 107.28 |  | 107.30 | 108 | 108 |
| Close | 107.26 | 107.28 |  | 107.30 | 108 | 108.3 |
| Total sales in 81,000 units | 25 |  |  |  | 26 | ${ }^{11} 1$ |
|  |  | 106.21 | 106.22 | 106.26 | 106.25 | 106.25 |
|  |  | 106.21 | 106.22 | 106.23 106.23 | 106.25 | 106.25 |
| Total sales in $\$ 1.000$ units |  |  |  |  | 2 | 1 |



New York Stock Record

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { Sales } \\
& \text { for } \\
& \text { the } \\
& \text { Week }
\end{aligned}
$$} \& \multirow[t]{2}{*}{NEW YORK STOCK EXCHANGE} \& \multicolumn{2}{|l|}{Range Since Jan. On Basts of 100 -Share Lots} \& \multicolumn{2}{|l|}{Range for Pressous Yeat 1938} <br>
\hline $$
\begin{aligned}
& \text { Saturday } \\
& \text { Apr. } 15
\end{aligned}
$$ \& $$
\begin{aligned}
& \text { Monday } \\
& \text { Apr. } 17
\end{aligned}
$$ \& $$
\begin{aligned}
& \text { Tuesdry } \\
& \text { Apr. } 18
\end{aligned}
$$ \& $$
\begin{aligned}
& \text { Wednesday } \\
& \text { Apr. } 19
\end{aligned}
$$ \& $$
\begin{gathered}
\text { Thursday } \\
\text { Apr. } 20
\end{gathered}
$$ \& $$
\begin{aligned}
& \text { Friday } \\
& \text { Apr. } 21
\end{aligned}
$$ \& \& \& Loviest \& Hiohest \& Lowe \& Whest <br>
\hline share \& \$ per share \& \& \& \& \& \& \& 5 per share \& 5 per shar \& \& <br>
\hline  \&  \&  \&  \& ${ }_{*}^{* 54} \times 1{ }^{55}$ \& * ${ }^{55}$ \% 1350 \& 500 \&  \& 53
120
120
Apr
11
10 \&  \& \& ${ }_{1233_{4}}^{64}$ Nover <br>
\hline  \& $*_{* 34}{ }^{120}$ \& \& ${ }^{*} 1200130$ \&  \& ${ }_{*}^{* 120} 1130$ \& 100 \& Abraham \& Straus--.-No par \&  \&  \&  \&  <br>
\hline 32 \&  \& ${ }^{317}{ }^{17} 323$ \& ${ }_{3112}{ }^{3} 1211_{2}$ \& \& ${ }^{3}$ \& 600 \&  \& ${ }_{312}{ }^{2} \mathrm{Mar} 31$ \& ${ }^{45}$ Jan \& ${ }_{16} 18$ June \& <br>
\hline ${ }_{* 1984}^{712}{ }^{712}$ \&  \&  \& ${ }^{718}$ \& $7^{718} 8{ }^{714}$ \& ${ }_{* 19}^{77^{78}}$ \& 3,600 \& Adams Express.......No par \&  \& $\begin{array}{lll}\text { 11 } \\ 25 & \text { Jana } \\ \text { Mar }\end{array}$ \&  \& ${ }_{24}^{1284}$ July <br>
\hline $* 193_{4}$

$* 20$ \&  \& ${ }_{* 20}^{193_{4}} 1{ }_{22}^{198_{4}}$ \&  \&  \&  \& 1,100 \& ${ }_{\text {Addams-MM-Multigr }}$ \&  \& ${ }^{25} 512 \mathrm{Mar}$ \&  \& ${ }^{24}$ Oct <br>
\hline ${ }^{50} 7_{78}{ }^{5212}$ \& ${ }^{493_{4}}$ \& ${ }^{48} 7_{78}{ }^{49} 7_{78}$ \& ${ }^{4938}{ }_{4}^{43_{4}}{ }^{50}{ }_{78}$ \&  \& $\begin{array}{lll}50 & 50 \\ 7_{8} & 7_{8}\end{array}$ \& 1,700
400 \& Air Reduction Ino---.-No par \&  \&  \& ${ }^{40}{ }_{5}^{40} \mathrm{May}$ \&  <br>
\hline \& \& $*_{65}{ }^{8}$ \& \& \& \& \& ${ }_{\text {Alabama }}$ \& V \& $68{ }^{4}$ Feb 20 \& \& $67{ }^{5} \mathrm{Aug}$ \& ${ }^{6812}$. Oct <br>

\hline ${ }^{5} 8$ \& ${ }^{7}$ \& ${ }^{73}$ \& | $7_{4}$ | 7 |
| :---: | :---: |
| 7 | $73_{4}$ | \& | $7_{4}^{3}$ | $-77^{3}$ |
| :---: | :---: | \&  \& 500 \& Alaska Juneau \&  \& ${ }^{10}$ \& \[

$$
\begin{array}{ll}
88_{4} \mathbf{M a r}_{4} \\
95
\end{array}
$$
\] \& ${ }^{1358}{ }^{132} \mathrm{Feb}$ <br>

\hline 1 \& ${ }_{8} 8$ \& $7_{8}{ }^{-7}$ \& $7_{8} 7_{8}$ \& 1 \& $7_{8}$ \& 2,300 \& Allegheny Corp.....-No par \& ${ }^{117}{ }_{34} \mathrm{Appr} 12$ \& ${ }_{117}^{17}{ }_{14} \mathrm{Apran}$ \& ${ }^{95}$ \& ${ }_{1258}^{125} \mathrm{Jec}$ <br>
\hline $7^{7} 8$ \& 712 \& $7{ }^{788} 8$ \&  \& $8{ }^{12}$ \& $8{ }_{4} 8$ \& 4,500 \& 5 $515 \%$ Df A witit 830 war-100 \& ${ }_{5}^{618}{ }_{5}^{4} \mathrm{Apr} 10$ \& ${ }^{1478}{ }^{1}{ }^{4}$ Jan \& ${ }_{5}^{64}{ }_{5}{ }^{3}$ Jun \&  <br>
\hline ${ }_{65}{ }^{5}$ \& ${ }_{66}^{612}$ \& $* 678$
$* 68$ \& ${ }_{* 6}^{678}{ }^{67}{ }^{7} 8_{4}^{4}$ \&  \&  \& 800
400 \& 53\%\% pr A with 840 war-100 \& ${ }_{518}^{5} \mathrm{Appr} \mathrm{A}_{8}$ \& ${ }^{\text {che }}$ \& ${ }_{512}^{51}$ Janar \&  <br>
\hline $11{ }^{611}$ \& * \& ${ }_{* 9}{ }^{10} 10_{4}$ \& ${ }^{103_{4}} 1118$ \& ${ }_{* 92}{ }^{6} 11$ \& $11{ }_{4}$ \& 400 \& 52.50 prior conv pret-No par \& ${ }_{9}^{58} \mathrm{Apr}$
Apr \& ${ }_{19} 12{ }^{\text {a }}$ Mar \& ${ }_{7}{ }^{2} 4$ June \& ${ }_{212}^{2128}$ <br>
\hline ${ }^{1534}$ \& ${ }^{1578}$ \& ${ }^{1554}$ \& ${ }^{1578}$ \&  \&  \& 3,800 \& Alghny Lud sti Corp--No par \& ${ }^{14}{ }_{63} \mathrm{Ap}$ \& ${ }^{281}{ }^{12} \mathrm{Jan}$ \& ${ }_{412} \mathrm{Mar}$ \& ${ }^{2933_{4}} \mathrm{Nov}$ <br>
\hline  \& ${ }_{51}{ }^{72}{ }^{2} 158{ }^{72}$ \& ${ }_{156}^{788} 157^{4}$ \& ${ }^{156}{ }^{714}{ }^{7388}$ \& ${ }_{157}{ }^{* 38}{ }^{288}$ \&  \& ${ }_{2}^{1,200}$ \&  \& ${ }_{\text {che }}^{63^{6}} \mathbf{4} \mathrm{APr}$ \& ${ }_{103}^{113^{118} \mathrm{Jan}} \mathrm{Jan}_{3}^{4}$ \& ${ }_{124}^{42} \mathrm{Mar}$ \& ${ }_{197}^{194}{ }^{\text {Out }}$ <br>
\hline \& ${ }_{* 10} 11$ \& ${ }_{* 93}{ }^{10} 10$ \& \& \& ${ }_{* 10} 10{ }^{10}$ \& 100 \& Alled Kid Co---...--- ${ }^{-1}$ \& ${ }_{10}{ }^{1} \mathrm{Appr}$ \& ${ }^{1318} \mathbf{J a n}$ Jan 1 \& ${ }_{7} 7 \mathrm{Mar}$ \& <br>
\hline ${ }^{10} 1010{ }^{10}$ \& ${ }^{1018}$ \&  \& ${ }_{\substack{0}}^{0_{4}^{14}}$ \& ${ }^{105}$ \& ${ }^{1012}$ \& ${ }_{12}^{1,800}$ \& Alled Mills Co Inc.-..No par \& ${ }_{6}^{912} \mathrm{Appr} 10$ \& ${ }_{\text {13 }}^{133^{3} \mathrm{~S}^{\text {Jan }} \text { Jan }}$ \& \& cidis July <br>
\hline ${ }_{* 5612}{ }^{7}{ }^{7}{ }^{78}$ \& 56125 \& *5612 ${ }^{7}{ }^{78}$ \& *58 \& ${ }^{5} 588$ \&  \& \& 5\% preferred \& ${ }_{5412}{ }^{\text {Appr }} 11$ \& 70 Mar \& ${ }_{38}{ }^{48} \mathrm{Mar}$ \& ${ }^{7} 718{ }^{518}$ <br>
\hline (tar \& (1) 31 \&  \& ${ }_{* 13}{ }^{311}{ }^{2} 1214$ \&  \& (1420 \& 8,200
200 \& Allis Chalmers Mft.-...No par
Alpha Portland Cem. No par \&  \& ${ }^{4888}$ \& 3414 M \& 5034
20
Oct
Oct <br>
\hline  \& cta \& ${ }_{* 112}^{*}{ }_{* 12}{ }^{12}$ \& ${ }_{*}^{* 13}{ }_{* 12}{ }^{*} 141_{2} 1_{2}$ \&  \& ${ }_{7112}^{1412} 1{ }^{142}$ \& 200 \&  \& ${ }^{123_{4}} \mathbf{A p r}$ \&  \& ${ }_{114}{ }^{4} \mathrm{M}$ \& ${ }^{20}$ 20 Oct <br>
\hline *112 ${ }^{*}{ }^{1412}$ \& $*_{10}{ }^{10} 4143^{2}$ \& ${ }_{* 1212}^{122}{ }^{143}$ \& ${ }_{* 1212}$ \& ${ }^{13}$ \& ${ }^{1212}$ \& \& A\% conv preferred.-. \& ${ }^{131}{ }^{12} \mathrm{ADpr}$ \& 19 Jan \& $10^{4} \mathrm{M}$ \& 24 Jan <br>
\hline  \&  \& \& ${ }_{* 16212}^{*}$ \& ${ }_{16}^{55}, 56$ \& ${ }^{59}{ }^{59}$ \& 2,400 \& Amerada Corp--...No \& ${ }^{50} \mathrm{Apr}$ \& ${ }^{\text {6912 }}$ Jan \& ${ }_{22}^{55} \mathrm{M}$ \& ${ }^{78}$ July <br>
\hline  \& 17
$* 113_{4}$
12 \& ${ }^{* 17178}{ }_{12}{ }_{12}{ }^{1714}$ \& ${ }^{* 12}{ }_{12}{ }^{16} 81$ \&  \& $\begin{array}{lll}167_{8} & 17 \\ 11_{8} 7_{8} & 11_{88}\end{array}$ \& 1,100 \& Am Agric Chem(Del)-- No
Americari Bank Note-.-- \& \& ${ }_{1784}^{244_{4}^{14} \mathrm{Jan}}$ \& \& ${ }^{2812}$ 2318 ${ }^{\text {Ouly }}$ <br>
\hline ${ }^{.5314} 4531$ \& ${ }_{* 50}{ }^{1}{ }^{4} 12$ \& *50 \& *50 \& *50 ${ }^{1}$ \& ${ }_{* 50} \quad 53$ \& 10 \& $6 \%$ preterred \& ${ }_{63}{ }^{3} \mathrm{Aprr} 1$ \& 60 \& ${ }_{4614}$ \& ${ }_{63}{ }^{2} \mathrm{Nov}$ <br>
\hline
\end{tabular}







| OW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { the } \\ & \text { Week } \end{aligned}$ | $\begin{aligned} & \text { STOCKS } \\ & \text { NEW YORK STOCK } \\ & \text { EXCHANGE } \end{aligned}$ | $\begin{gathered} \text { Range Stnce Jan. } 1 \\ \text { On Basis of } 100 \text {-Share Lots } \end{gathered}$ |  | Rangefor Preosous Year 1938 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Monday } \\ & \text { Apr. } 17 \end{aligned}$ |  |  |  | $A p$ |  |  | - | - | Lowest | H1ghest |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 10 \\ 3 \\ \hline \end{array}$ | $\begin{array}{ll} 101_{8} & 10 \\ 31_{8} & 3 \end{array}$ | $\begin{array}{ll} l_{1} & 10 \\ x_{4} & 3 \end{array}$ | $\begin{array}{ll} 1018 \\ 314 & 1018 \\ 11^{14} & 38 \end{array}$ | $\begin{array}{ll} 101_{8} & 101_{8} \\ 31_{1} & 31_{2} \end{array}$ | $\begin{array}{ll} 03 & 1012 \\ 338 & 321 \end{array}$ |  |  |  | $\left.\begin{aligned} & 5 \\ & 3 \end{aligned} \right\rvert\,$ | $\stackrel{\operatorname{ar}}{\operatorname{ar}}$ | $\begin{aligned} & \text { Jan } \\ & \text { Oct } \end{aligned}$ |
| ${ }^{113_{4}}$ | ${ }_{*}{ }_{* 514}^{12}{ }^{18}$ | $11^{33_{4}} 111{ }^{13_{4}}$ |  | 1 | 1 |  | Pan Amer Altwass CorD-..-. ${ }^{5}$ |  |  |  |  |
|  |  |  |  |  |  | 000 |  |  |  |  |  |
|  | 102 | 100 | 42 100 | - ${ }^{111_{2}}$ | ${ }_{10}^{42}$ | 00 |  | ${ }_{1014}^{412}{ }^{4} \mathrm{JD}$ |  |  |  |
| ${ }_{*}^{77^{75}}$ | 102 | 100 | 100 | 8100 |  | 9,50 |  | ${ }^{4}{ }^{4}$ | 14148 ${ }^{\text {a }}$ | ${ }_{65}^{55^{5} 4 \mathrm{Mar}}$ | $13{ }^{3} \mathrm{Dec}$ 103 D Dee |
| ${ }^{9}$ | 9 | ${ }^{*}{ }^{1}{ }_{4}$ | $3_{8}^{3} 87_{8}$ | 9 | ${ }_{8}^{87} \quad 9{ }^{9}$ | 0 |  |  | ${ }_{135}$ |  |  |
|  | 2 | . 20 | 8.2018 | 9 | 8 2018 <br> $15_{8}$ $10_{8}^{4}$ <br> 18  |  |  |  | 26 |  |  |
| ${ }^{1}$ | $\begin{array}{ll}1{ }^{12} & \\ 3918\end{array}$ |  | ${ }^{12}$ | H28 ${ }^{158}$ |  | 00 |  |  |  |  | ${ }_{428}{ }_{4}{ }^{3} \mathrm{Oct}$ |
| 12 | 12 | 2 |  |  |  |  | Parker Rust Proot Co- 2.50 |  |  | ${ }^{13}$ |  |
| ${ }^{18}$ |  |  | ${ }^{{ }^{* 2} 3_{4}}{ }^{21_{8}}$ | , | 3 |  | ${ }^{\text {Pa }}$ |  |  |  |  |
| 1 | ${ }_{* 49}{ }^{933_{4}} \quad 10{ }_{5}^{1018}$ |  | ${ }^{1}{ }^{10}$ | 52 | $1{ }^{1} 10$ | 1.400 |  |  |  | 41. | ${ }_{5888}^{1312}$ July |
| , |  |  |  |  |  | -0 |  |  |  | 45 |  |
|  |  |  |  |  |  |  | Penn Coal \& Coke Cord.... 10 <br> Penn-Dixle Cement... No par |  |  |  |  |
| , | ${ }_{* 200_{4}}^{31}$ | ${ }_{* 2078}^{30_{8}}$ | - |  | 22.22 |  |  | 19 Apr 11 |  |  |  |
| ${ }_{* 122}^{* 12} 1$ | *12 | *1218 | *1238 | 21 | $131_{4} \quad 131_{4}$ | 00 |  |  |  |  | ${ }_{121}^{1578}{ }^{\text {Nop }}$ |
| $17{ }^{17}$ | $163_{4} 171$ | $165_{8} 1711^{18}$ | $16{ }^{16}$ |  | 7778 | 600 | Pennsy | ${ }^{133_{4}} \mathrm{~A}$ |  | 1418 | ${ }_{31}^{2412} \mathrm{Jan}$ |
|  |  |  |  |  |  | ${ }_{20}$ | Peo | ${ }^{24} 11{ }^{\text {F }}$ |  | 1104 |  |
| 34 113 |  |  |  |  |  | 300 |  |  |  | ${ }_{2218}{ }^{18} \mathrm{Mar}$ |  |
| *958 |  |  |  | ${ }^{* 2} \quad 1{ }^{212}$ |  |  |  |  |  |  |  |
| ${ }^{4}$ | ${ }_{24}{ }^{2}$ | ${ }_{2414}{ }_{24}{ }^{4}$ | ${ }^{233_{4}}$ |  | ${ }_{2414}{ }^{108}$ | 0 |  |  | 41 Mar 10 | ${ }^{2}$ |  |
| ${ }_{* 15}^{20}$ | 20 | 1 | 1978 | ${ }_{* 1612}^{1978}$ | **1912 ${ }^{*}{ }^{191}$ | 320 | Pe | 17. |  | ${ }_{815}^{15}$ |  |
| * | ${ }_{* 712} 8$ | ${ }^{1} 4$ | - 16128 |  |  |  |  | $7^{58}$ | 10 |  |  |
| ${ }_{4}^{4}$ | ${ }_{301}^{61}$ | 31 |  |  |  | 13,400 |  |  | ${ }_{444}^{818} 4$ | ${ }^{1758} \mathrm{M}$ |  |
| $39{ }^{1 / 4}$ | 3 |  | *3878 | *3878 | ${ }_{* 391}{ }^{3} 40$ | 100 |  |  |  |  |  |
| ${ }^{7}$ |  |  |  |  | $\mathrm{ii}_{2} \quad 79$ |  | $\ddagger P$ |  |  | 14 |  |
| ${ }_{*}^{*}{ }^{12} 4$ | ${ }^{4}$ | ${ }^{*} 3^{14}{ }^{2} 3^{7}{ }^{78}$ |  |  | ${ }^{2} 7_{8}$ |  |  |  | $4 . \mathrm{Ma}$ |  |  |
|  |  |  |  |  | ${ }_{915}{ }_{8}^{38}$ |  | Phlip Morris \& Co Ltd.... 10 | 8312 AD | 10312 Ma | 75.4. M | ${ }_{434}{ }_{4}{ }_{4} \mathrm{Mar}$ |
|  |  |  | $\begin{array}{ll}137 & 137\end{array}$ |  | 44 |  | 5 | 13212 Apr | 154 Mar | 114 Ju |  |
| ${ }^{* 3} 3_{8}$ |  | ${ }^{4} 4$ |  |  |  | 200 | Phllip | ${ }^{3}{ }^{\text {Mar }} 23$ |  | ${ }^{418} 8$ |  |
|  |  |  |  |  |  | 4,600 |  |  |  | 22 |  |
| - ${ }^{3412}$ | ${ }^{3312}$ | ${ }^{33}{ }^{3}$ |  | ${ }^{12}$ | ${ }^{12} 3{ }^{314}$ | 4,600 | Philips Petroleum ..... No par | $\begin{aligned} & 31_{4} \\ & 21_{2} \\ & \text { Jan } \\ & \hline \end{aligned}$ | $\begin{array}{r} 43{ }_{4}^{4} \\ 34_{4} \end{array}$ | ${ }_{2}{ }^{4} \mathrm{M}$ |  |
| ${ }_{4}$ | ${ }_{40}{ }_{40}$ | ${ }_{40}{ }_{40}{ }^{12} 43$ | ${ }_{*}^{*} 40{ }_{0}{ }^{2}$ | ${ }_{* 40}{ }_{4}$ | ${ }_{* 40}{ }^{2} 4{ }^{3}$ |  |  | 36. Jan 3 | 4512 M |  |  |
| ${ }^{* 658}$ | ${ }_{\text {* }}{ }^{* 612}{ }^{12}{ }^{714}$ | 2 | ${ }_{23}^{718}$ | 1 | ${ }^{12}{ }_{2}{ }^{74_{4}}$ | 100 | ${ }^{\text {Plerc }}$ | $-23{ }^{6}$ | ${ }_{2514}$ | 2 |  |
| -31384 391 |  |  | ${ }_{*}{ }^{36}{ }^{\text {a }}$, $391_{2}$ | ${ }_{* 32} \quad 39$ |  | $10$ | Prre | 55 | d4 |  |  |
|  |  |  |  |  |  |  |  | ${ }^{212}$ |  | ${ }_{31}^{14}$ |  |
| ${ }_{*}{ }_{12} 3^{3,} 14$ | ${ }^{*} 123^{2} 8$ | ${ }_{* 123_{4}}{ }^{2} 14$ | 14 | 1412 | (3) | 300 | ${ }^{6}$ | $1{ }^{12}$ A | ${ }_{2012}{ }^{2} \mathrm{Jan}$ - 5 | ${ }^{1812}$ D |  |
|  |  |  |  | ${ }^{5}$ | ${ }^{458}$ |  | ${ }_{\substack{\text { P1tt3 } \\ \text { s5 }}}$ | ${ }_{63}^{4}$ Mar ${ }^{\text {Mar }} 16$ | ${ }_{7}^{12}$ Jan ${ }_{\text {Jan }} 12$ | 41 Mar |  |
| ${ }^{164} 18172{ }^{2}$ |  |  |  | ${ }_{165} \quad 173$ | ${ }^{5} \quad 173$ |  | Pitts $\mathrm{Ft} \mathbf{W} 8$ Ch $7 \%$ gtd it 100 | 166 Jan 5 | 173 Apr 5 | 45. Jun |  |
|  |  |  |  | ${ }^{83}{ }^{3}$ |  |  | ${ }_{\text {Pltts }}^{\text {Pitsh }}$ | ${ }_{7}^{518} \mathrm{Aprer} 11$ | 14. |  |  |
|  |  |  |  |  |  | 50 | 7\% p | ${ }_{12}^{22}$ A | $42$ |  |  |
|  |  |  |  |  | ${ }_{*} 13$ | 20 | 5\% p | ${ }_{22}^{14} \mathrm{M}$ | $24^{3}{ }_{4} \mathrm{~J}$ |  |  |
|  |  |  |  |  |  |  | Pitsbu |  |  |  |  |
|  |  | ${ }^{* 818} 8{ }^{8} 8^{3}$ |  |  |  | 00 | Pitts |  | Jan 3 |  |  |
|  | ${ }_{4812}^{171_{12}} 177^{178}$ |  |  |  |  | 1,100 |  |  | $\begin{gathered} 22_{9} 1_{2} \\ \mathbf{J a n} \\ \mathrm{Fan} \\ \hline \end{gathered}$ | $\begin{array}{rr} 15 & M \\ 8 \end{array}$ | ${ }_{11}^{2538} \mathrm{July}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{*}^{9114}$ |  |  |  |  |  | 200 |  |  | ${ }_{214}^{4}{ }^{4} \mathrm{Jan}^{6}$ |  |  |
|  |  |  |  |  |  |  |  |  | $1{ }^{4}$ |  |  |
|  |  |  |  |  |  | 00 |  |  | ${ }_{1412}^{1458}$ |  | ${ }_{\text {1412 }}^{142}$. Dee |
|  | *21 |  |  |  |  |  |  | 18 | ${ }_{4312}^{12}$ | 13 | ${ }_{422}^{142}$ Dee |
|  |  |  |  |  |  | 00 | Pr | 12 | 1 | N |  |
|  | 11 |  |  |  | ${ }^{112141} 41131$ | 20 | Pun | 12 M | 11 | ${ }_{25}^{114}$ No |  |
|  |  |  |  | 105 |  | 300 |  | 103 AD | 109 | ${ }^{4}$ |  |
| ${ }^{115}$ |  |  | 115115 | *15 | 11 | 300 |  | ${ }_{12915}^{115}$ Jan ${ }^{4}$ | ${ }^{23}{ }^{23}$ | 1012 ${ }^{12}$ |  |
|  |  |  |  |  | 1501 | 180 |  |  | 159 |  |  |
|  | ${ }_{1153_{4}}$ | 113 |  |  | -113 12 |  | Fub Ser F | $1154{ }^{\text {Mar }} 7$ | 析 |  |  |
| 2534.27 |  |  |  | $26^{3}{ }^{\text {a }}$ " 2714 | 73 | 00 | Puuman | ${ }_{7}^{23}$Apr <br> 1 <br> 11 |  | ${ }^{215}$ |  |
|  | *80 ${ }^{712}$ |  |  |  |  | 00 |  |   <br> 83 Apr <br>  Jan 23 <br> 18  |  |  |  |
|  |  | ${ }_{7212}$ |  | ${ }_{73}{ }^{812} 8$ | ${ }^{*} 73$ | 00 | \% | 72 |  |  |  |
|  | $1{ }^{23_{4}}$ |  | $123_{4}^{4}$ | ${ }_{1312}$ | 135 | 00 | Punity |  |  |  |  |
| ${ }^{*} 10$ |  |  |  |  |  | 27,600 | Quaker Ster | $5^{1} 4.4 \mathrm{Apr} 10$ | ${ }_{812}{ }^{13} \mathrm{Jan}^{4} 4$ | ${ }^{484}$ | ${ }_{918}^{90}$ |
| ${ }^{* 75} 5100$ |  |  |  | ${ }^{*}{ }_{57}$ |  |  | $\begin{aligned} & \$ 5 \mathrm{pr} \\ & \$ 3.50 \end{aligned}$ | 5314 Apr 10 | 6778 |  | 80 $67_{8}$. Oct Det |
|  |  |  |  |  |  | 4,100 | $\ddagger$ Radio |  | Jan | ${ }_{4}$ |  |
|  |  | 17.1 | 1612 | *16 | *1612 18 |  |  | ${ }_{1614}$ | J | ${ }^{1434}$ |  |
|  |  |  |  |  | ${ }_{*}{ }^{91518}$ | 300 100 |  |  | ${ }_{2318}^{17}{ }^{17}$ | 18.8 |  |
|  | ${ }^{1} 114$ | ${ }_{* 115}{ }^{1512}$ | ${ }_{* 1112}{ }^{112}$ |  | ${ }_{* 1112}{ }^{12} 124_{4}$ | 30 | Readi |  | 1 | 18 | 硡 |
| *21 | *21 |  |  |  | ${ }^{* 21} 22^{22}$ | 100 |  | ${ }_{17}^{1284} \mathbf{M a r} 311$ | ${ }_{21212}^{2512}$ Jan ${ }^{\text {2 }}$ | 13 | ${ }^{18}$ |
|  | ${ }_{\substack{* 1612 \\ * 314}}^{1}$ | $\begin{array}{ll}17 & 17 \\ { }_{3} 1_{4} & 4 \\ & 4\end{array}$ |  | ${ }^{+161_{4}}$ |  | 200 | Real | ${ }_{3}^{17}{ }^{\text {Appr }} 11$ |  | ${ }_{234}^{13}$ | ${ }_{8}{ }_{8} \mathrm{Jung}$ |
|  | *35 ${ }_{*}$ | ${ }_{*}^{* 35} 50$ | ${ }_{*}{ }_{*}{ }^{2}$ |  | 50 |  |  | ${ }_{4}^{4718}{ }^{\text {Febr }}$ | 54 Mar 20 | ${ }_{5}^{341}$ |  |
|  |  |  |  |  | ${ }_{*}^{* 612}{ }_{*}^{* 612}{ }^{812}$ |  | Reis |  |  |  |  |
|  | * | ${ }_{* 814}^{612}$ | ${ }_{* 818}$ | ${ }_{*}^{* 18}$ | ${ }_{* 818}{ }_{8}{ }^{2}$ |  | Rell |  |  |  |  |
| $111_{4}^{4}$ | $11_{1}^{4}$ | ${ }_{111}^{11_{8}}$ | 11.11 | $11^{11^{\circ}} 11{ }^{13}$ | $1{ }^{113_{8}^{8}} 111_{5}$ | 3,900 |  |  |  | - ${ }^{958} 8$ |  |
|  | *65 | *65 |  | ${ }^{65}$ |  |  |  |  |  |  | ${ }^{78}$ De |
| 61 | ${ }^{* 57}{ }_{11} 1_{8} \quad 61$ | ${ }^{* 60}$ |  | 1 |  |  |  | 1. Mar 31 | , | $1 . \mathrm{D}$ | ${ }^{358} \mathrm{Oct}$ |
| 14 | $14{ }^{58}$ | $141_{2} 15$ | 1434 |  |  | 32,900 |  | ${ }^{1278} \mathrm{~A}$ | ${ }_{70}^{258}$ |  | $25^{58} \mathrm{~N}$ |
| ${ }_{*}^{* 3}$ | *41 | *40 ${ }_{*}$ |  | ${ }_{* 43}^{*}$ |  | 100 |  | ${ }_{42}^{43}$ | 71 |  | ${ }^{7814}$ |
| *4 |  | ${ }^{* 42}{ }_{10}{ }_{4}$ |  | ${ }_{* 1118}$ |  |  |  |  | , | $7^{78} \mathrm{M}$ | Oct |
| ${ }_{2212}{ }^{2} 2^{212}$ | 23 |  |  | ${ }^{\text {a }}$ |  | 300 |  | ${ }_{70}{ }^{\text {Apr }} 3$ |  | - |  |
| $* 60$ $* 415$ $* 80$ |  |  |  |  |  |  |  | ${ }^{70}$ Mar Mar ${ }^{\text {M }}$ | Jan 18 | ${ }^{65}$ A ${ }^{\text {A }}$ | ${ }_{6412}^{85}$ Ja |
| ${ }^{*} 415^{5} 80$ |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{* 79}^{8}$ | ${ }_{* 79}^{* 88}$ | $\begin{array}{ll}* 898 \\ * 79 & 86\end{array}$ | *79 |  |  |  |  | 85 | ${ }_{7712}{ }^{2}$ |  |
|  |  |  |  |  |  | O |  |  | $1{ }^{3} 8$ | \% |  |
| $373_{4}$ |  |  | 37.18 |  | $\begin{array}{lll}3814 & 3812\end{array}$ | 5,200 |  | ${ }_{54}^{3518}$ Apr 11 | ${ }_{58}^{45}$ | - |  |
|  | *5 |  | *3 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 5,200 |  |  | 1014 |  |  |
|  |  |  |  |  |  |  |  |  | 12 |  | Jun |
| $1{ }^{3} 7_{8} 13$ |  |  |  |  |  |  |  |  |  |  | ${ }^{203_{4}}$ |
| ${ }^{* 20}{ }_{* 58} \cdot 22$ | 19 ${ }_{* 55}$ <br> 10  <br> $7_{8}$  |  | $\begin{array}{ll}19 & 19 \\ { }^{58} 8 & 19 \\ 7\end{array}$ |  |  |  |  |  | ${ }_{14}{ }^{34}$ |  | ${ }_{212}^{212} \mathrm{Jan}$ |
| ${ }^{* 58} 81$ |  |  |  | ${ }^{2912}$ |  | 00 |  |  | $4{ }^{43}$ |  | ${ }^{4911_{4}} \mathrm{H}$ Oct |
|  | , |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{4}^{118}$ |  |  |  | 300 |  | 1 $1_{4}$ $\mathbf{A}_{4} \mathrm{Marr}$ 22 |  | ${ }_{1} 184$ |  |
|  |  |  |  | ${ }^{23_{8}}$ |  |  |  |  |  | ${ }^{37}{ }^{4}$ |  |
| $32{ }^{2} .331$ |  |  | ${ }_{*} 3178$ |  |  |  |  |  |  | 12 | ${ }^{2934}$ |
|  |  |  |  |  |  |  |  | ${ }_{96}^{821} \mathrm{Janan}^{\text {Jan }}$ | ${ }_{10712}{ }^{\text {a }}$ Mar 11 |  | ${ }^{8312}$ Deo |
| * |  |  |  |  |  | 150 |  | 104 | 11212 M |  |  |
| ${ }_{* 11}^{* 10}$ | ${ }^{11111_{4}} 1111^{178}$ | ${ }^{111_{8}} 111$ | $11^{7}$ |  | *1118 1178 |  | vage Arms Corp-..-No par | ${ }^{1034}{ }^{3} \mathrm{Apr} 11$ | 1814.4 | $8^{84} \mathrm{M}$ | 19 Jan |
|  |  |  |  |  |  |  |  |  |  |  |  |



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## NEW YORK STOCK EXCHANGE

 Bond Record, Friday, Weekly and Yearly in the week in which they occur. No account is taken of such sales in computing the range or the year.







## 2396

 New York Curb Exchange-Weekly and Yearly Record Notice-Cash and deferred delivery sales are disregarded in the week's range unless they are the only transactions of the week and when seling outhof the regular weekly range are shown in a footnote in the week in which they occur. No account ts taken of such sales in computing the range for the year.
In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (April 15, 1939) and ending the present Friday (April 21, 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.


For footnotes see page 2401.


New York Curb Exchange-Continued-Page 3
April 22, 1939




Volume 148


| BONDS (Concluded) | $\begin{gathered} \hline \text { Fruat } \\ \text { Last } \\ \text { Sale } \\ \text { Parce } \end{gathered}$ | $\left\|\begin{array}{c} \text { Werk's Range } \\ \text { of Prices } \\ \text { Low Hioh } \end{array}\right\|$ | $\begin{aligned} & \hline \text { Sales } \\ & \text { for } \\ & \text { Week } \end{aligned}$ | Range Slnce Jan. 1, 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |
| Texas Power \& Lt 5s--1956 | 105 | 1043/4 $105^{101 / 4}$ | ${ }_{1}^{42}$ |  | $1061 / 4$ |
| T1do Wa | 923/2 |  | 9,00 |  |  |
| Nin (Lity Rap T | 57 | $54 \quad 57$ | 44,000 | 503/2 Jan | 613/4 Mar |
| Uien Co |  |  | 21,00 |  |  |
| cted |  |  |  |  |  |
| Unted |  |  | 22,0 | 40\%\% |  |
| ${ }_{\text {litt }}$ |  |  | -1,0 |  |  |
| nited |  | 7031711 | 27,0 |  |  |
|  |  | $\begin{array}{rrr}73 & 73 \\ 107 & 107\end{array}$ |  |  |  |
|  | 10 | 107 $801 / 2107$ $81 / 2$ | 58,000 | 783/3 |  |
| 6s serles A Rys (Me)- | 1151/2 | $113.1151 / 2$ |  |  | 115 \% Apr |
| tah Po |  | 683/2 70 |  | ${ }^{681}$ |  |
|  |  |  |  |  |  |
| ${ }_{1}$ | ${ }_{91}^{951}$ | 933. ${ }_{89} 981 / 2 / 2$ |  | 87 | ${ }_{95}^{98 / 4 \mathrm{Mar}}$ |
|  |  |  | 3, |  | $911 / 2 \mathrm{Mar}$ |
| ${ }^{*} 58$ |  |  | 25,0 |  |  |
| Wash |  | $1088 \% 110$ |  |  |  |
| ${ }^{\text {Wapash }}$ |  | 105\%/ 10578 | 3,000 |  |  |
| ${ }^{\text {West }}$ West Penn ${ }^{\text {a }}$ |  |  |  |  |  |
| Weest Texas U | 1018 | 10114102 | 37,0 |  | 102 |
| West Newn |  |  | ${ }_{14,0}^{4,0}$ |  | ${ }^{6}$ |
| eelling |  |  |  | 106 | , |
| Whao Pow | 103 | ${ }_{104}^{1025 / 8103}$ | 116 | 100 | 105 |
| ork |  |  |  |  | ${ }^{94}{ }^{94} 4 \mathrm{Jan}$ |
|  |  |  |  |  |  |
| FOREIGN GOVERNMENT AND MUNICIPALITIES- |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | AND MUNICIPALITIES - <br> Agricultural Mtge Bk (Con |  |  | 25\% Fe | $281 / 3 \mathrm{Jan}$ |
| ${ }^{7} \mathbf{7 8}$ ctits of dep_Apr ${ }^{2} 46$ |  | $\stackrel{+20}{27}$ | 1,000 |  |  |
| 47 scts of dep.Jan '47 |  |  |  |  |  |
|  Antloquia (Dept of) Co |  |  |  |  |  |
|  <br> lumbla- |  |  |  |  |  |
|  |  |  |  |  |  |
| \% 78 er B ettis of dep-1945 |  |  |  |  |  |
|  |  | 1101/ 18 |  | 11 Mar |  |
|  |  | (189 |  |  |  |
|  |  | ${ }^{\text {fa }}$ |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Bogota (see Mtge Bank of <br> -Caldas 7 Y/s ctts of dep ${ }^{-46}$ <br> - Cauca Valley 78 <br> -----1944 |  |  | 9,000 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $\rightarrow 71 / 68$ ctif of dep- 1946 <br>  ${ }^{\bullet}$ GB Beries A |  | $\pm 203180$ |  |  |  |
|  |  |  |  |  |  |
| Columbla (Republic of) - <br>  |  |  |  |  |  |
|  |  |  |  |  |  |
| Cundinamarca (Dept of ${ }^{61}$ Cundinamarea (Dept of) |  |  |  |  |  |
|  |  | $853 / 4871 / 2$ | $2 \overline{3}, 0$ |  |  |
|  |  |  |  |  |  |
| Danulk Port Waterway |  |  |  |  |  |
|  |  |  | 5.0 | 硡 |  |
|  |  |  |  |  |  |
| $\begin{array}{\|c\|} \hline \text { German Con Munio } 78 \text { '47 } \\ \text { Secured } 8 \text {. } \\ \hline 1947 \\ \hline \end{array}$ |  |  | , |  |  |
| - Hanover (City) 7s - 1439 - Hanover (Prov) $81 / 3 \mathrm{~s}$-1948 |  |  |  | 11 |  |
| - Hanover (Prov) B1/2 19048 -Lima (Clty) Peru 61/2s 58 |  | ${ }_{11}{ }^{ \pm 10} 1212$ |  |  |  |
| - Lima (CIty) Peru 638 58 <br> -78 ctfs of dep...... 195 |  | 1334 14 | 9,000 | 10 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| - Issue of May 1927..-7 -Issue of. Oct 1927. |  |  |  |  |  |
|  |  | $\pm 261 / 4$ |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $\begin{gathered} \text { Mtge Bank of Columbla- } \\ \text { 7s ctts of dep... } 1946 \\ 78 \text { ctis of dep } \\ \text { 7s } \end{gathered}$ |  |  |  |  |  |
|  |  | +20 |  |  |  |
| $\bullet 61 / 2 \mathrm{~s}$ etts of dep. 1947 |  |  |  |  |  |
|  |  | $111 / 211 / 2$ | 4,0 | , |  |
|  |  |  | 22,000 |  |  |
|  |  |  |  |  |  |
| -Ruasalan Govt 6 3/3s.... 191 <br>  - Santiago 78 -------1961 |  |  | 2,000 | 101 |  |
|  |  |  |  | ${ }^{101 / 3} \mathrm{AD}$ |  |
|  |  |  |  |  |  |
| * No par value. $a$ Deferred delivery sales not included in year's range. $n$ Under the rule sales not included in year's range. r Cash sales not included in year's range. $x$ Ex-dividend <br> $\ddagger$ Friday's bld and asked price. No sales were transacted during current week. <br> - Bonds belng traded flat. <br> 5 Reported in recelvershlp. <br> TThe following is a llst of the New York Curb bond issues whlch have been called in their entirety: <br> Cuban Telep 71/28 1941, Sept. 1 at 105. <br> Stein (A) \& Co. $61 / 2 \%$ pref., July 1 at 100, plus divs. <br> Western United G\&E $51 / 2 \mathrm{~s}$ 1955, May 5 at $1041 / 4$. <br> $\boldsymbol{e}$ Cash sales transacted during the current week and not Included in weekly or yearly range: No sales. <br> $y$ Under-the-rule sales transacted during the current week and not included in weekly or yearly range: <br> No sales. <br> $z$ Deferred delivery sales transacted during the current week and not included n weekly or yearly range: <br> No sales. <br> Abbreotations Used Above-"cod", certificates of deposit; "cons," consolidated; "cum," cumulative; "conv," convertible; "M," mortgage; "n-v," noh-voting stock; without warrants. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |

## Other Stock Exchanges




## CIncInnatl Listed and Unlisted Securitles W. D. GRADISON \& CO.

## Cincinnatl Stock Exchange Members ${ }^{\text {New }}$ York Stock Exchange

 DIXIE TERMINAL BUILDING, CINCINNATI, O elephone: Main 4884 Teletype: OIN 68

Cleveland Stock Exchange
April 15 to April 21, both inciusive, compiled from official sales lists

| Stocks- | $\begin{array}{\|c} \hline \text { Fididay } \\ \text { Lasi } \\ \text { Sare } \\ \text { Price } \end{array}$ | $\begin{aligned} & \text { Week's Ranol } \\ & \text { of Prices } \\ & \text { Low Hioh } \end{aligned}$ | $\begin{aligned} & \text { Sules } \\ & \text { for } \\ & \text { foek } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hi | loh |
| ewing Corp of |  |  | 30 55 |  |  |  | Jan |
| City Iee \& Fuel--- |  | a93/8 ${ }_{2}{ }_{2}{ }_{2}^{1 / 8}$ | ${ }_{70}^{50}$ |  |  |  |  |
| Cleveland Clitts Iron | $451 / 4$ | 441/2.451/4 | 137 125 | 1124 | Apr | 61 | Man |

## Ohio Listed and Unlisted Secuities Members Cleveland Stock Exchange GILLIS ( "in $^{\circ}$ RUSSELLCó.

Unlon Commerce Brildilag, Cleveland
Felephone: OHerry $5050 \quad$ A. T. \& T. OLEEV. 565 \& 566


#### Abstract

Stocks (Conc Cieveland Ry Clifts Corp vt 


Lamson \& Sessions.
Leland Electric --
Midand Steel Produot
Murray Ohio Mfg
Murray Ohio Mig-
National Refining new
National Tile_-_-_-.-.--
Nineteen Hundred CorD A*
Ohio Brass B
Otis Steel...
Richman Bros
Seibering Rubbe
$8 \%$ preferred.......-1
Thompson Products Inc.
Van Dorn Iron Works Van Dorn Iron Works
Weinberger Drug Stor Weinberger Drug Store- -
West Res Inv Corp pref 100
White Motor
Younestown Sheet \& Tube*

| Friday <br> Sast <br> Sale <br> Price |
| :---: |
| $-131 / 2$ |
| 116 |$|$




## WatLing, Lerchen \& Co.

New York Stock Exchange Detroit Stock Exchange Detroit Stock Exchange.

Members Buhl Building

Telephone: Randolph 5530
Detroit Stock Exchange
April is to April 21, both inclusive, compiled from official sales lists

| Stocks | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Laste } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Range of Prices Low High |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | High |  |
| Auto Clity Bre |  | 27 c | 27 c |  |  | 25 c | pr |  |  |
| Baldwin Rubber | 6 | 5\%/6, | 6318 | 1,758 | 5 | $\mathrm{Apr}$ | 77/8 | Jan |
| Briggs Mtg com |  | 191/2 | ${ }_{13}{ }^{1}$ | 1,655 455 | ${ }_{11} 17$ | $\stackrel{\mathrm{Apr}}{\mathrm{Apr}}$ | 318 | $\begin{aligned} & \mathrm{Jan} \\ & \mathrm{Jan} \end{aligned}$ |
| Burroughs Add Ma |  | ${ }^{133 / 8}$ | 133/4 | 455 1,600 | $113 / 4$ | ${ }_{\text {Apr }}^{\text {Apr }}$ | 183\% | Jan |
|  | 90 c | $1 / 2$ 900 | 199 | 1,665 | 90 c | ${ }_{\text {Mar }}$ | 1\%8 | Mar |
| Chamb Metal Weath com 5 |  | 4\%/8 | $45 / 8$ | 100 | 414. | Apr |  |  |
| Chrysler Cord com_..... 5 | $621 / 2$ | $59^{\circ}$ | $621 / 2$ | 1,758 | $563 / 8$ | Apr | 8448 |  |
| Consolidated Paper com-10 | 14 | 14 | 14 | 250 | 13. | Jan |  |  |
| Continental Motors com. |  | $21 / 4$ | $21 / 4$ | 100 | 214 80 c | Man |  |  |
| Det \& Cleve Nav com _-10 |  | ${ }_{105}^{92 \mathrm{c}}$ | ${ }_{105}^{92 \mathrm{c}}$ | 150 | 101 | Jan |  | $\underset{\text { Feb }}{ }$ |
| Detroit Edison com _... 100 | 105 | $10511 / 8$ | 105 | 175 | 10118 | ${ }_{\text {Apr }}$ | 123 | Feb |
| Det Gray Iron com. <br> Det-Mich Stove com |  | 11/8. | $11 / 2$ | 220 | $13 \%$ | Apr | 1988 | Jan |
| Det Paper Prod co |  | ${ }^{13} 8$ | 1388 | 605 | $11 / 4$ | Apr | 21/8 | Jan |
| Det Steel Corp com |  | 111/4 | 11/4 | 100 | 9 $91 / 2$ | Apr |  |  |
| Eureka Vacuum com |  | ${ }^{5}$ | 5 | 100 |  |  |  | n |
| Ex-Cell-O Aircraft con |  | 16 | 16 | 170 |  | ${ }_{\text {Apr }}$ |  | Jan |
| Fed Motor Truck ${ }^{\text {co }}$ |  | 31/6 | 31/8 | 100 | $11 / 2$ | ${ }^{\text {Apr }}$ | 17/8. | Jan |
| Frankenmuth Brew |  | $1{ }^{1 / 4}$ | ${ }^{1787}$ | 600 590 | $10^{11 / 2}$ | ${ }_{\text {Apr }}$ | 1938 | Mar |
| Fruehauf Trailer- | 5/8 | $151 / 1$ | 157/8 | 590 500 |  | ${ }_{\text {A }}^{\text {Apr }}$ | 19788 |  |
| Gar.Wood Ind com |  | $17 /$ | ${ }_{2}^{4 / 2}$ | 1,529 | 17/8 | ${ }_{\text {Apr }}$ |  | Jan |
| General Motors com .... 10 | 411/2. | 403 | 411/2 | 2,282 | 38 | $\mathrm{Apr}^{\text {ar }}$ | $511 / 2$ | Mar |
| Goebel Brewing com. | $21 / 4$ | 21/8 | $21 / 4$ | 875 |  | Mar |  | Jan |
| Grand Valley Brew |  |  | 40 c | 350 100 |  | Feb |  | $\stackrel{\text { Mar }}{\text { Jan }}$ |
| 'Hall Lamp com-.....** |  |  |  | 353 |  | Apr | 13 | Mar |
| Hoover Ball \& Bėar com_10 Hoskins Mtg com. |  | 137 | $137 / 8$ | ${ }_{205}$ | 137/8 | ${ }_{\text {Apr }}$ | 16 | Jan |
| Hoskins Mtg com. Houdalle-Hershey | 11 | 1038 | 11 | 1,270 |  | Apr | 17 | Feb |
| Hudson Motor Car com...* |  | $51 / 4$ | 51/4 | 200 | 478 | Apr | $83 /$ | Jan |
| Hurd bock \& Mig com. | 50 c |  | 51 c | 600 |  | Apr |  | Jan |
| Kingston Prod com | $13 / 4$ | 15/8 | $13 / 4$ | 650 |  |  | ${ }^{23} 5$ | Jan |
| Kinsel Drug com- | 45 c | 45 c | 48 c | 575 | 45 c |  |  |  |
| Kresge (S S) com......-10 | 225/8 | $221 / 8$ | 225/8 | 1,064 | $201 / 2$ |  |  |  |
| Salle |  | ${ }_{2}^{1 / 8}$ | ${ }_{28}^{13}$ | 100 |  |  | 3 38 | Jan |
| Lakey Fdy \& Mach com .-1 |  | 83c | 84c | 400 | 758 | ${ }_{\text {Jan }}$ |  | Mar |
| Masco Screw Prod com MeClanahan Oil com |  | ${ }_{16 \mathrm{c}}^{83 \mathrm{c}}$ | 84 c 20 c | 2,400 | 12 c | Apr | 30 c | Jan |
| Mich Steel Tube Prod. 2.50 | $53 / 4$ | $51 / 4$ | 53/4 | 300 | $51 / 4$ | Apr |  | Mar |
| Micromatic Hone com...1 |  | 2 | 2 | 100 | 2 | Jan | 21/2 | Jan |
| Mid-West Abrasive com50c |  | 1 |  | 100 |  | Mar | 13 | Jan |
| Murray Corp com.....-10 |  | $51 / 2$ $31 / 4$ | 57888 | 950 690 | 43/4 |  | 85/8 | Jan |
| Packard Motor Car com.--* | 31/2 |  | $40^{1 / 2}$ | 270 | $3{ }^{3}$ | Apr | 431/4 | Mar |
| Parke Davis com- |  | 7 | 7 | 360 | $57 /$ | Apr | 81/4 | Feb |
| Penin Metal Prod com... 1 | 11/4 | 11/8 | 11/4 | 1,356 |  | Apr | 23/8 | Jan |
| Preiffer Brewing com.....** | 658 | 65\% | 68 | 100 |  |  |  | Mar |
| Rickel (H W) com.....-. | $31 / 8$ | , | 31/8 | 500 | $23 / 4$ | Apr | 33/18 | Mar |
| Scotten-Dillon com ....-10 |  | 24 |  | 100 |  | ${ }_{\text {Apr }}$ | ${ }_{21 / 2}$ |  |
| Standard Tube B com ---1 |  | 97 | $97^{18 / 8}$ | 610 70 | 961/2 | ${ }_{\text {Apr }}$ |  | Feb |
| Stearns (Fred'k) pref... 100 Timken-Det Axle com. |  | ${ }^{97} 11 / 8$ | ${ }_{123}^{97}$ | 450 | 107\% | Apr | 183/8 | Jan |
| Preferred.-.-.-.-- 100 |  | 1111/8 | 1111/6 | 45 | 1091/2 | Jan | 1111/8 | Apr |
| Tivoll Brewing com.....-1 | $21 / 2$ | $21 / 4$ | $21 / 2$ | 1,654 | 21 | ${ }_{\text {Apr }}$ | 31/8 | Jan |
| Tom Moore Dist com ....-1 | 40c | 250 |  | 390 200 | 32 c | Mar | 33/4 | Jan |
| Union Investment $\mathbf{c}$ |  |  |  | 200 |  | Mar | 4 | Mar |
| Universal Cooler A |  | $31 / 2$ | 31/2 | 100 | $23 / 4$ | Jan |  | Mar |
| B...- | 位 | 17/8 | 2 | 1,300 | 11/2 | Jan |  | b |

[^1]

## New York Stock Exchange <br> Chicago Board of Trade

MEMBERS 523 W. 6th St. Los Angeles Teletype L.A. 290

Los Angeles Stock Exchange
April 15 to April 21; both inclusive, compiled from official sales list
Stocks- Bandin! Petrole
Berky \& Gay F
Warrants-
Bolsarant Bolsa-Chica Oil A- eom
Broad way Dept Store Buckeye Un Oll pref V t
Calif Calit Pa Pking Corp co
Central Investment
Chapman's Chrysler CorpConsolldated OII Corp-. Creameries of Amer vt
Douglas Arrcraft Con Electrical Prods Corp Emisco Derrick \& Equip.-
Exeter Oll Co A com Exeter Oil Co, A com-_-1
Farmers \& Merchs Nat'i100
General Motors com__-10 General Motors com_---
Globe Grain \& Milling.-
Goodyear Tire \& Holly. Development Co...
Hupp Motor Car Cor Hupp, Motor Car Corp...
Lockheed Aircrat C CorD.
Los Ang Industres Los Ang Industries Ine.Menasco Mtg Co.........
Nordon Corp Ltd Oceantc Oll Co
Pacific Distillers Inc...-Pacific Finance com_1....10
Preferred A
 Pactfic Indemntry Co-$\$ 6$ preferred : .... Richrield Oll Corp com-.....-
Warrants Roberts Public Markets-a
Ryan Aeronautical Con Safeway Stores Inc
Security Co units be Security Co units ben int
Slgan Oil \& Gas Co A... Sontag Chain stores Co.
So Calif Edison Co Ltd Original pref
$6 \%$ preferred $51 \% \%$ preferred
So Calif Gas $6 \%$ pre
Southern Pactio Southern Pacifio Co- 10
Standard Oil Co Standard Oill Co of Calif.
Superior Oll Co (The) Taylor Milling Corp Unlon Oil of Calif.
Universal Consil VandeKamp'sH DBakers-
Webrr Siwce \& Fix 1st Webrr Shwese \& Fix 1st pf
Wellington Oil Co of Del. $\xrightarrow{\text { Mining- }}$ Calumet Gold Mines...10c
Cordinal Gold -
Cons Chollar G \& M M Imperial Development_2 Zenda Gold Min Unlisted -
Amer Rad \& St Sanitary
Amer Smeltitg \& Retg-
Amer Tel \& Tel Co Amer Tel \& Tel Co.... 100 Atlantic Refining (The), 2 E
Aviation Corp (The) (Del) A viation Corp (The) (Del)
Bendix A vlation Corp...-Borg-Warner Corp. Caterpillar Tractor Co-..
Columbia Gas \& Elec Corp Commercial solvents.-. Curtiss-Wright Corp-....

## Electric Power \& Light.-.

General Electric Co.
General Foods Corp.
Goodrlch Goodrich (B F) CoInternational Tel \& T Tel-.-
Kennecott Copper Corp Loewne's Inct Copper Corp.-. New York Central RR..North Ameri Avlation.Paramount Pictures Inc Radio Corp of AmerSeaboard Oll Co of Del...-Socony-Vacuum Oll CO--I




Philadelphia Stock Exchange
April 15 to April 21, both inclusive, compiled from official sales lists

| Stocks- <br> Par | FridayLast.SalePrice | Week's Range of Prices Low Hioh |  | $\begin{array}{\|c\|} \text { Sales } \\ \text { for } \\ \text { Whaek } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo |  | H |  |
| American S |  | $83 / 4$ | 92/8 |  | 0 | 1/8 | Apr |  |  |
| American Tel \& Tel .-.- 100 | 1571/8 |  | 1571/2 |  | 1483/8 |  |  |  |
| Barber Co---10 |  | 125 | 1258 | 25 | 11 | Apr | 20 |  |
| Bell Tel Co of Pa pref.- 100 | 1183/4 | $1171 / 2$ | 1183/4 | 352 | 117 | Apr | 124 |  |
| Budd (E G) Mig Co |  | 41 | 43/4 | 187 | 4 | Apr |  | Jan |
| Budd Wheel C |  | 338 | 33/8 | 20 | 31/8 |  |  | Jan |
| Chrvsler Cor | 6278 | 59 | 63 | 568 | 588/8 | Apr | 843 |  |
| Curtis Pub Co con | 41/8 | 4 | 43/8 | 110 | 3\% | Apr | 61 |  |
| Electric Storage Battery 100 |  | 257/ | $261 / 8$ | 141 | 2378 |  | 30 |  |
| General Motors - . . -- 10 |  | 387/8 | 421/8 | 1,114 | 361/2 | Apr | 515 |  |
| Lehigh Coal \& Navigation* |  | $21 / 4$ | 23/4 | 100 | $21 / 8$ | Apr | 334 | Jan |
| Nat'] Power \& Light....-* |  | 73 | $71 / 2$ | 120 | $67 / 8$ | Apr | 915 |  |
| Pennroad Corp | 11/2 | 138 | 15/8 | 2,319 |  | Feb | 216 |  |
| Pennsylvania RR....-50 | 17\%/4 | 165/8 | 181/8 | 1,084 | 153/4 | Apr | $243 / 2$ | Jan |
| Phila Elec of Pa \$5 pre |  | 1153 | 1165/8 | 39 | 115 | Mar | 11914 | Feb |
| Phila Elec Power pref - 25 |  | 2938 | 2934 | 841 | 293/8 | Apr | 30\% | Jan |
| Phila Rap Trans 7\% prf 50 | 33/8 | $31 / 8$ | $31 / 2$ | 157 | 31/8 | Feb | 41/4 | Mar |
| Salt Dome Oil Corp |  | 113/8 | 118 | 20 | 113/8 | Apr | 163/2 | Jan |
| Scott Paper |  | 451/2 | 471/8 | 48 | 435/8 | Apr | 50\% | Map |
| Tacony-Palmyra B |  | $343 / 4$ |  | 25 | $343 / 4$ | Jan | 37 |  |
| Transit Invest | Y/8 |  | 7/8 | 319 |  | Jan |  | Ma |
| Union Traction . . . . . . . . 50 | $27 / 8$ |  | $23 / 4$ | 842 | 2 |  |  |  |
| United Corp com | 2 | 218 | $21 / 2$ | 130 |  | Apr |  |  |
| Preferred | 333/8 | $317 / 8$ | 332/8 | 90 | -3158 | Jan | 389 |  |
| United Gas Imp | 113/4 | $111 / 4$ | 121/8 | 6,057 | $107 / 8$ | Jan | 133/4 |  |
| Preferred | 113\%/4 | 1137/8 |  | 410 | 1117\% | Jañ |  |  |
| Westmoreland |  | $81 / 2$ | 83 | 37 | 71/4 | Apr |  |  |
| Westmoreland |  | $81 /$ | $81 / 4$ | 40 |  | Apr |  | Jan |
| Bonds- |  | 7 | 8 | \$9.5 | 61/2 |  |  |  |

Pittsburgh Stock Exchange
April 15 to April 21, both inclusive, compiled from official sales lists


| $\begin{array}{\|c} \text { Fridaider } \\ \text { Sole } \\ \text { Pruce } \end{array}$ |  |  | Ranne Strnce Jan. 1, 1839 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low | Hiol |
|  | 157/8 177/6 |  | 110 143 |  |
| 27\% |  |  | ${ }^{55 \%}$ Jant | \% |
|  |  |  |  |  |
|  |  |  | - |  |
|  |  |  |  |  |
| ${ }^{60 \%}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  | $2^{38}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  | ${ }^{63}$ |
|  |  |  |  | 758 |
|  | 为 |  |  |  |
|  | $1 \%$ |  | ${ }_{38} 1$ |  |
|  |  |  |  |  |
| CIS, BRO. \& CO. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| TMENT SECURITIES |  |  |  |  |
| AND OhiveST, Louis |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| MEMBERS |  |  |  |  |
|  |  |  | Chicaago Stock Exchange |  |
|  |  |  | St. Louls Stock Exchange |  |
| ${ }^{5370}$ |  |  |  |  |  |

St. Louis Stock Exchange
April 15 to April 21, both inclusive, compiled from official sales lists

## Stocks-

## American Inv comm Brown Shoe commo Burkart

Burkart Mifg common
Coca-Cola Bottiling co
Coca-cola Botting com-
Collins Morris common-
Collins Morris commo
Dr Pepper common.
Ely \& Walker D G com_ 1st preferred............
Falstaff Brewing com....
Griesedieck-W est Br com Griesedieck-W est Br com_
Hamilton- Br Shoe com.-.
Hutttg S \& $\mathbf{D}$ common.

15
0
1
$-{ }^{*}$
$-{ }^{*}$
-100
-10
$\left.\begin{gathered}\text { Fridag } \\ \text { Last } \\ \text { Sale } \\ \text { Price }\end{gathered} \right\rvert\,$

For footnotes see page 2408

| Stocks (Concluded) Par | $\begin{aligned} & \text { Friday } \\ & \text { Laste } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Range of Prices Low High |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| International S |  | 32 | 321/4 |  | 42 | $311 / 2$ | Jan |  |  |
| Laclede steel common_. 20 |  | 16 | 16 | 10 | 151/2 | Apr |  | Mar |
| Mo Portl Cement com_. 25 |  | 9 | $91 / 2$ | 125 |  | Apr | 111/2 | Mar |
| Midwest Pipe common.- |  | 10 | 10 | 10 |  | Apr | 11/2 | Mar |
| Nat Bearing Metals com |  |  | 20 |  |  |  |  |  |
| Nat Candy common. |  | 6 | 6 | 525 |  | Apr |  | Feb |
| 1st preferred.-.-.-. 100 |  | 106 | 106 | 5 | 103 | Jan | 1083/4 |  |
| 2d preferred_...---- 100 |  | 90 | 90 | 5 | 88 | Apr |  |  |
| $\mathrm{Nat}_{2} \mathrm{Oats} \mathrm{Co}$ com_-.-.-** |  | 17 | 17 | 30 |  | Apr | $193 / 2$ |  |
| Rice-Stix D G lst pref. 100 |  | $10031 / 2$ |  | $2{ }_{2}^{2 t}$ | 1001/2 | Apr |  | Jan |
| St L Bk Bidg Equip com-* |  | $21 / 4$ | 21/4 | $2{ }^{\text {E }}$ | 2 | Apr | 238 |  |
| St Louis Pub Serv pref A. ${ }^{*}$ |  |  |  | 50 | 2 | Apr |  |  |
| Scruges-V-B Inc common. 5 |  | 5 | 5 | 10 |  | Apr |  |  |
| Sterling Alum common... 1 |  | 5 | 5 | 25 | 41/2 | Apr |  |  |
| Stix Baer \& Fuller fom. 10 |  | 6 | 61/4 | 25 |  | Jan |  |  |
| Wagner Electric com_..-15 |  | 22 | $231 / 2$ | 175 | $211 / 2$ | Apr | $321 / 2$ | Mar |
| Bonds- |  |  |  |  |  |  |  |  |
| United Rys 4s....-. 1934 |  |  |  | \$3,000 | $241 / 2$ | Jan |  |  |
| 4s c-d. |  |  |  |  | 2414 | Jan |  |  |
| Southwestern Bell 3s-_1968 |  | 1061/4 | 1064 | 2.000 | 1061/4 | Apr | 1061/4 |  |

Ordera solicited on Pacific Coast Stock Exchanges, which are
oden until 5:30 P: M. Eastern Standard Time (2 P. M. Saturdays)
Schwabacher \& Co.
Members New York Stock Exchange
111 Broadway, New York Cortlandt 7-4150
Private Wire to own offices in San Francisco and Los Angeles

## San Francisco Stock Exchange

April 15 to April 21, both inclusive, compiled from official sales lists


* No par value. a Odd lot sales. $\quad$ Ex-stock divldend. d Deferred deliver
$r$ Cash sale-Not included in range for year. $x$ Ex-dividend: $y$ Ex-rights. $z$ Listed. I In detaut.
Further Changes Made in New York Stock Exchange Ticker Symbols
The New York Stock Exchange, in its "Weekly Bulletin" of April 13, announced a further group of changes in stock ticker symbols under its plans to improve the stock ticker reporting service by shortening the symbols of the most active stocks to two letters and assigning new three-letter symbols to less active issues. The following are the latest changes, which will become effective April 24:
From Deisel-Wemmer-Gibert Corp. (The)-
DW
EH $\qquad$ To
WHG
WH
EP Erie \& Pittsburgh R. (The).............. $\qquad$ Great Northern Iron Ore Properties.
Pan-American Petroleum \& Transport Pittsburgh Coal Co. (Penñsylvania)
Rutland RR. ${ }^{\text {Telautograph Cor }}$


In a letter sent to Exchange members on April 12 regarding the ticker changes, the Committee on Floor Procedure said: All the changes contemplated under the plan will then have been completed with the exception of approximately 30, consisting of changes to shorter symbols for active stocks by using symbols formerly used for inactive stocks, but now available through changes made by assigning longer symbols to the inactive stocks. The committee has, however, determined not to result from the reassignment of the same symbols within so short a period of time.
It may be of interest to note that during recent active markets, by actual to the revised symbols was at the rate of approximately 1,650 characters per-hour. As the ticker is capable of printing 500 characters per minute, the saving in tape delay can readily be computed.

March Business Activity in California Showed Slight Improvement Over February, Reports Wells Fargo Bank San Francisco
California business in March showed a slight improvement over February, as against a sharp decline which was taking place a year ago, according to the current "Business Outlook" released by the Wells Fargo Bank \& Union Trust Co., San Francisco. The Wells Fargo index of California business activity stood at a preliminary March level of $97 \%$ of the 1923-25 average, as compared with $96.6 \%$ in February and $92.1 \%$ in March, 1938. Of the four index factors, freight carloadings and bank debits advanced from February to March, while the other two (industrial production and de-partment-store sales) declined slightly. In the first three months of 1939 the index declined 3.1 points, as against a drop of 8.6 in the same 1938 period.

## Canadian Markets

LISTED AND UNLISTED


## Canadian Markets-Listed and Unlisted



## Canadian Markets-Listed and Unlisted

Toronto Stock Exchange


Toronto Stock Exchange-Curb Section

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} \& \multirow[t]{2}{*}{\[
\left|\begin{array}{ccc}
\text { Weex's } \& \text { Range } \\
\text { of } \& \text { Prices } \\
\text { Low } \& H i g h
\end{array}\right|
\]} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales for \\
Week \\
Shares
\end{tabular}} \& \multicolumn{3}{|l|}{Range Since Jun. 1, 1939} \\
\hline \& \& \& Lowo \& Hio \& \\
\hline Brett-Trethewey ........ 1 -.- \& \(11 / 2 \mathrm{c} 13 / 4 \mathrm{c}\) \& 5,0 \& \(11 / 2 \mathrm{c}\) Jan \& \& \\
\hline Bruck Sllk..............--** \({ }^{*}\) \& \& 100
300 \& \({ }_{3}^{3} /{ }^{\text {A }}\) Apr \& \& \\
\hline  \& \(\begin{array}{ll}11 \% \& 12\end{array}\) \& 300 \& 11\%/8 Apr \& \& \\
\hline Canada V \& \(\begin{array}{rr}1198 \& 12 \\ 905 \& 95 \mathrm{c}\end{array}\) \& 500 \& 198

10 c Apr \& 1.15 \& Mar <br>
\hline Coast \& $\begin{array}{lll}1.75 & 1.75\end{array}$ \& 100 \& ${ }^{1.50}{ }^{3} \mathrm{Mar}$ \& $21 / 2$ \& <br>
\hline Consolldate \& $37 / 818$ \& 1,325 \& $37 / 1 \mathrm{Apr}$ \& $3{ }^{71 / 8}$ \& <br>
\hline Crown Dom \& 3c $31 / 2 \mathrm{c}$ \& 65 \& c \& \& <br>
\hline Dalhouste Of \& 38 c - 41 c \& 2,500 \& ${ }^{380} \mathrm{Apr}$ \& \& Jan <br>
\hline DeHavilland pret...--100 80 \& 80180 \& 395 \& \& \& <br>
\hline Tominion Rridge \& $\begin{array}{ll}2514 & 263 \\ 1.15 & 1.25\end{array}$ \& 125 \& ${ }_{1.1010} \mathrm{IMar}$ \& 6.00 \& <br>

\hline | Hamilton Bridge |  |  |
| :--- | :--- | :--- |
| Hamfiton Bridge Pref | 100 | 24 | \& ${ }_{24}^{1.15}$ \& 110 \& 24 Apr \& \& <br>

\hline Honey Dew -- \& 20 c 20 c \& 100 \& 200 Apr \& ${ }^{650}$ \& <br>

\hline Humberstone \& $12{ }^{12} \quad 12 \mathrm{c}$ \& 500. \& | 12 |
| :--- |
| $71 / 2 \mathrm{c}$ |
| Mapr | \& \& <br>

\hline Kirkland-Tow \& $\begin{array}{ll}13 \mathrm{c} & 19 \mathrm{c} \\ 13 \mathrm{c} & 15 \mathrm{c}\end{array}$ \& 10,000 \& \& \& <br>
\hline  \& 291/2 $301 / 8$ \& 10,791 \& 2914 Apr \& \& Ma <br>
\hline Olls Sel \& 21/40 $21 / 4 \mathrm{c}$ \& 500 \& \& \& <br>
\hline Yend Orelle -...-......-1. 1.33 \& 1.31 \& 3,925 \& 1.28 Apr \& 1.95 \& Jan <br>
\hline Robb-Montbray ......... 1 \% 58 s \& \%8c 5 \% ${ }^{\text {c }}$ \& 3,000 \& 3/30 Mar \& \& <br>
\hline Rogers Majestic \& $13 / 1313 /$ \& ${ }^{40}$ \& 18\% Apr \& \& <br>
\hline Sllawinigan. \& ${ }_{36}^{19}{ }^{1 / 2} 198$ \& \& $36^{18 / 8} \begin{aligned} & \text { A Dr }\end{aligned}$ \& \& Jan <br>
\hline Supertest c \& 35.35 \& 15 \& 35 Apr \& 36 \& ${ }_{\text {A }} \mathrm{Apr}$ <br>
\hline Temiskaming \& $61 / 2 \mathrm{c}$ \& 2,00 \& $61 / 20$ A \& \& <br>
\hline
\end{tabular}

Industrial and Public Utility Bonds
Closing bid and asked quotations, Friday, April 21


CURRENT NOTICES
-Dr. Paul M. Atkins, who served from 1932 to 1937 as Special Liquidator of Securities for the Comptroller of the Currency, is joining Daniel L. Grant in the formation of a new firm, Grant \& Atkins, Inc., which wir, conduct a consulting service on bank investment policies and programs, 55 Liberty St., N. Y. City.
During the time he worked for the Comptroller, Dr. Atkins liquidated more than 13,000 security issues for about 1,200 banks. Since 1937 , he has carried on financial consulting work, appearing frequently as an expert ties. For 10 years he was a resident of Chicago, serving for five years on the faculty of the University of Chicago and for five years as engineer economist for Ames, Emerich \& Co.
Daniel L. Grant is a member of the Investment Committee of Manhattan Foundation, Inc., and as President of Lindsey Grant \& Co., Inc. has been engaged in economic research and security analysis since 1931. W. W. Watson Jr., a Vice-President of the new company, is a former president of
Distributors Group the new firm
-Jackson \& Curtis, members of the principal Commodity and Stock Exchanges with offices at 10 Post Office Square, Boston, and numerous branches elsewhere have prepared a booklet entitled Sixty Years of Finance in recognition of their sixtieth anniversary. Besides giving the history of the firm, the booklet describes the facilities the firm has to ofrer the pubie and gives rudimentary particulars regarding the securities and commodities markets and the execution of orders for stocks, bonds and commen has -R. H. Johnson \& Co., members New York Stock Exchange, has made the following additions to their staff-in New York, Clifford E. Minor, Robert J. Sullivan, R. A. Seager, John J. Farrell, Walter F. Frey and
Miss Marie A. Fisher; in Philadelphia, Russell Y. Page, Carl K. Miller, Warren W. Klosterman and William J. Sweigard
-Colyer, Robinson \& Co., Inc., 1180 Raymond Blvd., Newark, N. J., has issued a summary of New Jersey Municipal bonds available as of April 15th, with an added tabulation of 1 to 10 year maturities.
Banning \& Co., investment bankers, 100 West Monroe St., Ohicago, announce that they have discountinued their retail sales department and will, in the future, do an exclusively wholesale business
that its offices have been moved to 120 Broasway from 1 Wall St., New York City.
-F. P. Ristine \& Co., 15 Broad St., New York City, has prepared a re lew of the current position of The Brooklyn Union Gas Co.
-William H. Combs \& Co., 61 Broadway, New York City, have pre pared a study of the current outlook for stock prices.

## Quotations on Over-the-Counter Securities-Friday April 21

| New York City Bonds |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | a4\% ${ }^{\text {S }} \mathrm{Apr} 1196$ |  |  |
| a3s Feb 11979 |  |  |  |  |  |
| a3388 Mas 111954 |  |  | ${ }^{4} 438$ \% Feb 151976 | 120\%4 |  |
| ${ }_{\text {a3trs Mar }}{ }^{\text {a }}$ | ${ }_{1063 / 4}^{107}$ |  | ${ }^{\text {a }}$ |  |  |
| ${ }_{\text {a }}^{43} 38 \mathrm{SJan} 151976$ |  |  | a44s Mar 11981 | 122 |  |
| ${ }_{\text {a }}{ }^{48}$ Nov 11958 | 11214 |  |  |  |  |
|  | 112 12 |  | a4 \% 8 Mac 1198 | 121 |  |
| ${ }_{\text {a }}^{4 \mathrm{~s}} \mathrm{Oct} 11980$ |  |  |  |  |  |
|  | ${ }_{117}^{11 / 2}$ | 1178 | (eats Dec 111971 |  |  |
| ${ }_{\text {a }}^{43 / 8 \mathrm{~S} \mathrm{Mar}} \mathrm{I} 1984$ |  |  |  |  |  |
| New York State Bonds |  |  |  |  |  |
|  |  |  |  | Bid A8k <br> b1.50 $\cdots$ <br> 134 $\cdots$ <br> 134 $\cdots$ <br> $1115 / 2$ $\cdots$ <br> 15 $\cdots$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Highway Imp 4ks Sept '83 |  |  |  |  |  |
| Canal Imp $41 / 2$ S Jan 1964. Can \& High Imp 41/3s 1965 |  |  |  |  |  |
| Can \& High Imp 4 $4 / 81965$ |  |  |  |  |  |

## Port of New York Authority Bonds




| United States Insular Bonds |  |  |  |
| :---: | :---: | :---: | :---: |
| mppline Govermmen |  | ne 11961 | ${ }^{\substack{B / 2 \\ 122 \\ 1}}$ |
|  | ${ }^{11291115} 10$ | Gort of Puerto Rlco- |  |
|  |  |  | ${ }^{1117}$ |
| Aug 194 | 10832110 | S Convertion 381946 .... |  |

## Federal Land Bank Bonds

|  | ${ }^{\text {Bid }}$, Ask |  |  | $\begin{gathered} \text { Ask } \\ 1083 \\ 112 \% / 8 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1062 / 81071 / 8}^{1067}$ | 3481955 opt 1945-..M8N |  |  |  |
| ${ }^{38} 1956$ odt 1946 .--...M $4 \times N$ | 1067/8107/88 |  |  |  |  |



Federal Intermediate Credit Bank Debentures



Surety Guaranteed Mortgage Bonds and Debentures Arundel Bond Corp 2-5s ${ }^{\prime}{ }^{5} 53$
Arundel Deb Corp 3-68
53 Arundel Deb Corp 3-68'53
Associated Mtge Cos Inc Associated Mtge Cos Inc
Debenture $3-68 \ldots-1953$
Cont'I Inv Bd Corp 2-52'53 Emplre Properties Corp-
2-3
 Interstate Deb CorD 2-5s'55
Mortgage Bond CO of Md
Inc 2-58......... 1953 $86 d$
87
56
$541 / 2$
89
68
54
48
94

8
730
830
88
49


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NEW YORK BANK, TRUST CO. and INSURANCE STOCKS
Laird, Bissell \& Meeds
120 Broadway, New York
Tel. BArclay 7-3500 Bell System Telet

## New York Trust Companies



We Maintain Trading Markets in: CAMDEN FIRE INSURANCE ASSOCIATION FIRE ASSOCIATION OF PHILADELPHIA INSURANCE COMPANY OF NORTH AMERICA
(6eo. TE. Smudex \& (bo.

$$
\text { Established } 1895
$$

Members Phtladelphia Slock Exchange STOCK EXCHANGE BUILDING, PHILADELPHIA, PA. N. Y. Tel.-Rector 2-3300 A. T. \& T. Tel.-Pbla 220

Insurance Companies


Quotations on Over-the-Counter Securities-Friday April 21-Continued

| Guaranteed Railroad Stocks |  |  |
| :---: | :---: | :---: |
| Joseph JUalker \& Sons <br> Members Now York Stock Exchange |  |  |
| 120 Broadway NEW YORK | $\begin{gathered} \text { Dealers in } \\ \text { cuarantred } \\ \text { sTocks } \end{gathered}$ | $\begin{gathered} \text { Tel. RE ctor } \\ 2-6600 \end{gathered}$ |

> RAILROAD BONDS Robert L. Whittaker \& Co. Members Philadelphia Stock Exchange Kingsley-0782-Rell Teletype Phil. 377
Direct Wire to DeHaven \& Townsend, Phil.

Railroad Bonds

64 WALL STREET, NEW YORK
Hanover 2-3888
Bell Teletype: N. Y. 1-1043
Direct wire to Fuller, Cruttenden \& Co., Chicago
Public Utility Stocks


## Quotations on Over-the-Counter Securities-Friday April 21-Continued

## Public Utility Bonds



We specialize in:

> PRUDENCE BOND CORPORATION Collateral Issues PRUDENCE COMPANY, INC. Specific Property Issues Ask for Quotation Yist PRU.

## NEWBURGER, LOEB \& CO.

 Members New York Stock Exchange \& Other Exchanges 40 Wall Street, New YorkTelephone WHitehall $4-6300$ Bell System Teletype NY 1-2033 phladelphia, pa. lebanon, pa. ATLANTIC city, N. J.

## Real Estate Bonds and Title Co. Mortgage Certificates

| Alden Apt 1st mtge 38_1957 | ${ }_{\text {B }}^{\text {Bld }}$ | 361/2 |  | B1d | sk |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beacon Hotel inc 48-1958 | $101 / 2$ | 131/2 | Doitan Chain Prop---1948 |  |  |
| B'way Barclay Inc 28.1956 | $f 20$ | 23 | Metropol Playhousesino- | 97 |  |
| B'way \& 418 st Street- |  |  | deb 5s..----- 1945 | 66 | 68 |
|  | 321/2 | 351/2 |  |  |  |
| 4-68.--------1948 | 65 | 68 |  | 21 | $231 / 2$ |
| rooklyn |  |  | N Y Majestic Corp- |  | 23/2 |
| 35 | f91/2 | 123/2 | 48 with stock stmp. 1956 | 51/2 | 8 |
|  |  |  | N Y Title \& Mtge Co |  |  |
| Colonade Construction- |  |  | $53 / 28$ | f481/2 | 51 |
| $1 \mathrm{st} 4 \mathrm{~s}(\mathrm{~F}-\mathrm{B})$ | 313 |  | 51/28 serles ${ }^{\text {C-2 }}$ $51 / 28$ serles $\mathrm{F}-1$ | f31/8 | 337/8 |
| Court \& Remsen st Off Bld |  |  | 51/2s series $51 / 5 \mathrm{~s}$. serles | ${ }^{5} 512$ | ${ }_{44}^{533 / 4}$ |
| $1 \mathrm{st} 31 / \mathrm{s}$ | 281/2 | $311 / 2$ |  |  |  |
| Dorset 1st \& fixed 2s--1957 | 251/2 | 281/2 | Olicrom | $f 4$ | 7 |
| Eastern A mbassador |  |  | 1 Park a venue | 4 |  |
| quit Off Bldg deb 59, 1952 | $39^{3 / 3}$ | 407/6 | d |  |  |
| Deb 5s 1952 legended | 393/8 |  | 103 E 67 th 8 st |  |  |
| 50 Bway Bldg 1st 3s tnc | 20 | 22 |  | 4,4 |  |
| 500 Fith |  |  | Prudence Sec |  |  |
| $61 / 18{ }^{\text {c }}$ | 29 | 32 | 51/8s stamped_.-... 1961 | 58 |  |
| ${ }^{\text {2a }}$ 1st leasehold 38_Jan 1, 52 | $403 / 2$ | 45 | Realty Assoc Sec Cord- |  |  |
| Flim Center Bldg 1st 4s ${ }^{\prime} 49$ | 391/2 |  | Rittenhouse Plaza (Phila) | 44 | 6 |
| 40 Wall St Corp 68.... 1958 | $283 / 2$ | $311 / 2$ | 21/38.........----1958 | 383 | 421/2 |
|  | f491/2 |  | Roxy Theatr |  |  |
| 1400 Broadway Bldg- |  |  | 1st mtgo 4d......... 195 | 641/2 | 67 |
| Fox Thea \& Office Bidg- |  |  | Savoy Plaza |  |  |
| 18t 61/28.------.-- 1941 | f31/2 | 5 | 3s with stock...-... 1956 | $f 28$ | 301 |
| Fuller Bldg deb 6s.-.- 1944 | 29 | 31 | Sherneth Co |  |  |
| 1st 21/2-48 ( $\mathrm{W}-\mathrm{B}$ ) -1949 | $351 / 2$ |  | 1st 53/88 (w-s) ...... 1956 | 173 | 191/2 |
| Graybar Bldg 1st lshld 5s'46 | $701 / 2$ | 73 | 30 Park Place (Newark)- |  |  |
| Harriman Bldg 1st 6s. 1951 | $251 / 2$ | 28 | 18t 31/5 | 40 | 44 |
| Hearst Brisbane Prop 68 '42 | 431/2 | 46 | 61 Broadway Bldg- |  |  |
| Hotel St George 4s... 1950 | 431/2 | 461/2 | 313/8 ${ }^{\text {with stock. -- } 1950}$ | 351/2 | 38 |
| Letcourt Manhattan Bl 1st 4-5s |  |  | 616 Madison A |  |  |
| Lefcourt State Bldg- | 583/2 | 6112 | $\qquad$ 1957 | 271/2 | 311/2 |
| 1st lease 4-6148.-. 1948 | 511/2 |  | 1st 3s.............-. 1955 | 681 |  |
| Lewis Morris Apt Bldg- |  |  |  | 08 |  |
| ton Hote | 521/2 | 57\% | , |  |  |
| Lincoin |  |  |  | 361/2 | 39 |
| Income 515s w-s.--1963 | 661/4 | 691/4 | 1st 51/2s........... 1939 |  |  |
| Loew's Theatre Rity Corp |  |  | 2 Park Ave Bldg 1st 4-5,'46 | 471/2 | $531 / 2$ |
| 1st 6s. $\qquad$ | 913/8 | 92 | albridge Bldg (Buffalo) |  |  |
| London Terrace Aptg1st \& gen 3s w-8_- 1952 |  | 381/2 |  | 51/2 |  |
| Ludwig Bauma |  |  | 1st 41/5s W-f. | 16 |  |
| $18 t 58$ (Bklyn) ..... 1947 |  |  | Westing |  |  |
| $18 t 59$ (L 1) | 1/2 |  | 1st mtge 48......... 194 | $731 / 2$ |  |


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Investing Companies
$\stackrel{\text { Par }}{\text { Pat }}$

$\qquad$



## 



Telephone and Telegraph Stocks
$\left\lvert\, \begin{aligned} & \text { Ask }\end{aligned}\right.$

153,
130
13
${ }_{149}^{17}$ 149
$1 .-$.

Chain Store Stocks

| Par | ${ }_{B 1 d} A_{s k} \mid$ | Par | sta |  |
| :---: | :---: | :---: | :---: | :---: |
| Berland ghoe storea | 87 | Kobacker stores |  |  |
|  |  |  | ${ }^{67}$ |  |
|  | ${ }_{19}^{2}{ }^{2}{ }_{23}{ }^{23}$ |  | 105 | 24: |
|  | ${ }_{60}^{104}{ }_{6}^{12}$ | Reeves (Danill ore |  |  |
| Kress (S H) $6 \%$ pret..- |  | ${ }^{\text {d }}$ | 84 |  |

Quotations on Over-the-Counter Securities-Friday April 21-Concluded
Industrial Stocks and Bonds


New Haven Clock


Water Bonds Alabama Wat Serv 58 _1957
Aghtabula Wat Wks 58,58
Atlantic County Wat $58^{\circ} 58$ Birmingham Water Wkg-
 58 serlee B-.......-1954
51/8 series A.-.
Butier Water Co $58 . .1957$ Callt Water Service 4 s 196 Chester Wat Serv 43/3 '58
City of New Castle Wate City of New Castle Wate
58 City Water (Chattanooga)
58 series B 185 s series $\mathrm{O}-\mathrm{-c}-195$
195 51/3p serlies B........ 194
 Connellisille Water 581938


 Guntington Water-
$\qquad$

Indianapolls Water -
1st mtge Indilanadolls $\mathbf{W}$ W
Sg
Securs
 Kokomo W W Co 58.1958
 Monmourhela Valley Ws ${ }^{\text {Monter }}$ Morgantown Water 581965 Muncie Water Works 5 s ' 65 Now Jersey Wator 5s 19
New Rochells Water6s series B.......- 1951

* No par value. $a$ Interchangeable. b Basis price. d Coupon. E Ex-interest
 + Now listed on New York Stock Exchange.
\& Quotations per 100 gold rouble bond, equivale


## Foreign Stocks, Bonds and Coupons <br> Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., INC.
52 William St., N. Y.

## Foreign Unlisted Dollar Bonds



## $\therefore$

 (0.-.---.--
I.



| $B 10$ | $A$ |
| :---: | :---: |
| 95 |  |
| $f 18$ |  |
|  |  |

## General Corporation and Investment News rallroad-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. 4020 to 4025 , inclusive, and No. 3965 , a refiling) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The total involved is approximately Securities Ac
Air Track Manufacturing Corp. (2-4020, Form A-1), of Detroit, common stock to be offered at $\$ 5$ a share. of the total offering, 125,000 shares will be put on the market by sunderwriters in behalf of the company
and 25,000 shares for the account of the Issuers part of proceeds will be used for debt and working capital. Rex Issuers part of proceeds will be used for debt and working capital. Rex
Jeacobs is President of the company Fuller nodney \& Redmond have
been named underwriters. Filed April 15, 1939. been named underwriters. Filed Apri1 15, 1939.
 has filed a registration statement covering 5000000 shares of $\$ 1$ par common development, mill, opwer plant building, equipment, tanks and working
capital, James I. Barry is President of the company W. H. Koch Co. has been named underwriter. Filed April 15, 1939
Continental Motors Corp. (2-4022, Form A-2), of Detroit, Mich.,
has filed a registration statement covering 551348 shares which is to be offered at the market. Proceeds will be used for moving of Detroit operations to Muskegon plant, taxes, test houses and working capital. William R. Angell is President of the company ${ }^{\text {Van }}$, Alstyng
Noel \& Co. and Hugh W. Long may be underwriters. Filed April 17, 1939. Pacific Lighting Corp. (2-4233. Form A-2), of San Francisco, Calif.,
has filed a registration statement covering 200 , oo shares of no

Hannah Porter Co., Voting trustees. (2-4024, Form F-A), of Shelby,
Mont. has filed a Hor a maximum or 86 istration statanement of $\$ 1$ covering voting trust certificates
voting trustee. Filed April 17. 1939. par common stock. Fred Shupe is Steam Power Inc. April 17, 1939.
Steam Power, Inc. (2-4025, Form A-1), of New York, N. Y, Has filed
registration statement covering 1,000 shares of 7 cumiative convera registration, statement covering 1,000 shares of $7 \%$ ccumulative conver-
tible 1st preterred stock (dividend rate to be $8.75 \%$ after 1941) and 1,000 shares of no par common stock furnished by stockholders both to be offered privately to H . K. Curtisa and W. E. Tobin in units of one each at $\$ 90$ per
unit, there was also registered 10,000 shares of no par an unit, there was also registered 10,000 shares of no par- common stock,
 shares and \$7.50 for the remaining 5,000 shares. Issuers part of proceeds
to be used for working capital construction of two specimen buses and
reorganization to be used for working capital, construction of two specimen buses and
reorganization. William Mccelelan is President of the company. No reorganization. William Mcclellan is Pre.
underwriter named. Filed April 18, 1939.
Quarterly Distribution Shares, Inc. (2-3965, Form A-1), of Balti-
more, Md., has refiled a registration statement covering $1,000,000$ shares more, Md., has refiled a registration statement covering $1,000,000$ shares
of 10 -cent par value capital stock which will be offered first at $\$ 8.67$ and
 named underwriter. Refiled April 14, 1939. (original statement iled
The last previous list of registration statements was given in our issue of April 15, page 2251.

Abraham \& Straus, Inc.- Stock Reduction Voted -
At annual meeting of stock holders held April 18 reresolution reducing auth-
rized capital structure of company by cancellation of 2,261 shares or $43 / 4 \%$ orized capital structure of company by cancellation of 2,261 shares of $43 \% \mathrm{H} \%$
cumulative preferred stock which company had purchased during year was


 The net profit for the 12 months ended March 31, 1939 was $\$ 714,574$ or
$\$ 2.18$ per share. New Officer
Directors elected
replace T. W. Lux. All other officers Were reelected.-V. Rasist Treasurer to

| Adams Express Co.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| 3 Months Ended March 31- | 1939 | 1938 |  |
| Income: Dividends on securiti | \$165,829 |  |  |
| (nierest on securities--- | ${ }^{18,480} 482$ | 13.162 | $\begin{array}{r}8,312 \\ \hline 180\end{array}$ |
|  |  |  |  |
| General expense | 57,239 | 60,232 |  |
| Interest | 99,441 |  |  |
| Net | 11,200 | 7.194 | x8,710 |
|  |  | 18,8 | $\$ 173,847$ | Tributed allowanc

Comparative Consolidated Balance Shee

$\times$ Represented by
1 1........44,248,100 44,260,009
 8, p. 1629
Agfa Ansco Corp.-Merger Completed-
the Agfa Ansco Corp. or Delian are tha Agfa Ansco Corp, of New York with
Nummated on April 15 , according
 York Corporation and will continue the business with the same officers and

All stockholders of the New York corporation became stockholders of the
Delaware company. The megrer was approved at a meeting At the same time, stockholders authorized cancelation of $\$ 5000$ April 13 . standing debt of the Agfa Ansco Corp. through issuance of the preferred
stock max
Suspended from Dealings-
The New York Curb
stock from dork durb Exchange has suspended the company's common
Aetna Ball Bearing Mfg. Co.-Earnings3 Months Ended March $31-$ -
Net income, atter
Proviswance for depreciation. Provision for
Net profit
Net profit-
Earnings per share on 121,500
-V shares

${ }_{\text {loss }}^{1938} 9$

## $\underset{\text { See Agfa Ansco Corp. (N. Y.) below. }}{\text { Age }}$. Neio Name-

Aircraft Precision Products, Inc.-Annual Report The first annual creport of this corcpration covering the period from date
of organization of its predecessor on Feb. 7,1938 to Dec. 31,1988 affords the following:
The company's principal business is the designing and manufacture of aircraft hydraulic control equipment, including units required for actuating
landing gear retraction, wing flap operation, cowl flap operation and other
 to operate such actuating cylinders, and control valves required for power In addition, thə company manufactures hydraulic shock absorbing struts. Tor main, tail and nose wheel landing gears.
employmenufacture of : such devices requires extreme precision and the accuire men with the necessary training the company recruited most of its mence operations with experienced personnel. At the same time it was necessary to equip the plant with modern machine tools and equitpment
appropriate for this class of precision work, and $\$ 216,796$ was invested in appropriate for this cla
specialized equipment
During the past year the company completed additional financing to provide necessary working capitial and complete purchase payment for its machinery and equipment by selling 17,560 shares of capital stock to the
public by o'Melveny-Wagenseller \& Durst, an investment banking houce of Los Angeles. Upon completion of the financing, the company paid all of its notess and its obligations under purchase contracts and ong on Deec. 31
had no funded det, bank loons or fixed obligations of any kind outstanding. able time was required to secure and equin on Feb. 7, 1938 , and considermachinery, engago the services of the proper key mon for the various
departments, and build up an organization thoroughly qualified to m, nusdepartments, and build up an organiz
Although it was anticipated that at least a year would elapse before the company ould be expected to show a profit, company reports that a nat income of $\$ 6,500$ was earned up to Dec. 31, 1938 , after providing for de-
preciation, taxes and other usual charges and absorbing losses arising from the early months of operation.. Customers include such concerns as Douglas Aircraft Co.; Ine.: Vultee
division of Aviation Mf: Corp.; Lockheed Aircraft Corp.; The Glen L: Martin Co.; Brewster Aeronautical Corp., and others. Unfilled orders on
hand at the end of the y jar amounted to $\$ 75,482$ and during Janury and hand at the end of the ydar amounted to 875,482 and during Janu iry and
February of 1939 additional orders wee obtained amounting to over $\$ 85,000$. $\$ 120,000$ of unfilled orders at the end of Yebruary amounted to approximately Earnings for Period fiom Feb. 7 to Dec. 31, 1938 [Incl. Herberts Eng'r'g Corp.] $\stackrel{\text { Sales }}{\text { Cost of }}$ Solling or goods sold

Combined net income -................................... $\$ 6,500$ is represented by a not income of A ircraft Precision Products, Inc., for the period from Nov; 19 to Dec. 31, 1938, of \$18.228 (transforrdd to earne surplus) less the loss of Herberts Enginearing Corp. for the period from
Feb. 7. to Nov, 18, 1938 of $\$ 11,727$. Balance Sheet Dec. 31, 1938

| Assets- |  | Luabilit |
| :---: | :---: | :---: |
|  | \$106,201 | Accounts payable -- |
| ${ }_{\text {A }}^{\text {Account }}$ | 4, ${ }^{4.897}$ | Deposit on sales contract-......: 1,683 |
| Property (at cosi) |  |  |
| Deterred charges | 14,235 | Capital surplus--------------160,712 |
|  |  | 18,228 |

Total
$\overline{-8398,982}$


8398,982
After roserve for depreciation of \$18 612-V. 147, p. 3148.
Air Reduction Co., Inc.-New Unit Organized-
Early in 1938 company found that the manufacturing facilities of its Inc., were inadequate. In order best to take care of this deficiency a new company was formed called Weldrod Corp. with a capital of 8600,000 , half
of which amount was ubscribed by Air Reduction and half by the General Electric Co. Plants electrodes in sufficient quantities and under conditions, to take care of the requirements of both companies. Air Reduction is charged with the responsibility of manasing these electrode manufacturing unts while the General Etectric Co. has taken over the with the latter company's own patents and designs.
On March 21 the Weldrod Corp. changed its name to Arcrods Corp.

Air Track Mfg. Corp.-Registers with SEC-
See list given on first page of this department.
Albion Properties, Ltd.-Dividend -
The above society held heir general meeting at the rexistered offices of the society, 387 , Leeds Road, Bradford, England, on March 30, 1939 .
A dividend, of $6 \%$ per annum and a fina bonus of do per 2s. share was A dividend of $6 \%$ per annum and a final bonus of $1 d$ per 2 s . share
approved by the board of directors for the year_ended Dec. 31; 1938.
Alleghany Corp.-President Resigns-
Chairman of the George A. Tomlinson of Cleveland as President and Mr. Tominson confirmed reports to that effect.
 he said. I am trying to reduce my business contact3." There was no The resignation means that Mr. Tomlinson will no be a candidate for election as a director at the annual meeting of the corporation in Baltimore out by the corporation's management. He is not a trector of the Chesa-
peake \& Ohio Rairoad.

Allegheny Ludlum Steel Corp.-EarningsEarnings for 3 Months Ended Mar. 31, 1939
Net income after deprec., depl., Fed. inc. taxes \& other deductions $\$ 206,582$ -V. 148, p. 2252 .

Allen Industries, Inc. (\& Subs.)-Earnings-
 shs. com. stk. (no par).:
 x Before provis.
$-\mathrm{V} .148, \mathrm{p} .1629$.

Allied Kid Sales Co.-Sales-
Company reports sales of $\$ 767,020$ in March, a gain of more than $22 \%$ over the total of $\$ 824.143$ for the same month last year... Physical volume
ver amounted to 3,705,242 Meet, an increas
For the first nine months of the company's current fiscal year, which ends on June 30,1939 dollar sales of $\$ 6,16,138$ were only slightly below The company reports that while there has recently been little or no advance buying, partly because of uncertain world conditions, the volume ols
day to day business continues at a satisfactory level. The company also day to day business continues at a satisfactory lever. Ane company leather, hich a apeared earlier in the year, have now become more definite.- V . 148, p. 1467.

\section*{Allied Mills, Inc. (\& Subs.)-Earnings| 12 Mos. End. Mar. $31-$ | 1939 | 1938 | 1937 | 1936 |
| :--- | :--- | :--- | :--- | :--- |
| $\times$ Net profits. | 1938 |  | 105,313 | $\$ 970,756$ | Shares capital stock-- <br> $\times$ After interest, depreciation, Federal taxes and other deductions. <br> Alpha Portland Cement Co.-Earnings- <br> | 12 Mos. End. Mar |  |  |  | , |
| :---: | :---: | :---: | :---: | :---: |
| Net sales | \$6,453,343 | \$6,134,569 | 87, 371,354 |  |
| Operating | 5,133,777 | 5,200,732 | 5,132,852 | 4,031,140 |
| Depreciatio | 943,313 | 864,248 | 1,201,967 | 1,251,896 |
| Operating prof | \$376,253 | \$69,589 | \$1,036,535 | x\$306,177 |
| Other income (ne | 134,838 | 132,822 | 153,525 |  |
| Total profit | \$511,091 | \$202,411 | \$1,190,060 | x\$226,683 |
| Provision for dou | 39,682 | 40.528 | 34 |  |
| Fed. income tax (est.) | 29,941 | 23,622 | 134,351. |  |
| Minority interest. |  |  |  | Cr2,890 |
| Net profit | $\$ 441,468$ 639,500 | $\begin{array}{r} \$ 138,261 \\ 643,550 \end{array}$ | $\begin{array}{r} \$ 1,020,993 \\ 644,600 \end{array}$ | $\begin{array}{r} \mathbf{x} \$ 223,793 \\ 644,600 \end{array}$ |
| Deficit--.---------- | \$1 | \$505,289 | sur 8376,393 | \$868,393 |
| Earnings per share on common stock | y\$0.69 | y\$0.21 | y\$1.58 | Nil |
| $\mathbf{x}$ Loss. y 639,600 no-pa Note-No provision was | ar shares in $s$ made for s | 38 and 644 tax on und | 0 no-par sh ributed pr | $\begin{aligned} & e s \sin 1937 . \\ & i \operatorname{tin} 1939 . \end{aligned}$ |
|  |  |  |  |  |

Assets1939 1938 Liabtities- $1939 \quad 1938$
 U.S. Govt, securOther market
securities Securities- $-\stackrel{-1}{\text { Wod }}$ vances, \&c.....-.
Accts. \& notes rec Accts. \& notes. rec
nventorles.-. Treasury stock. Investments ..... $\qquad$ 177,7
490.2
$, 273,7$
61
71
68 7,749
.257
3,767
1,739
1,394 4
$20,876,076-\overline{20,934,532}$ Total........ $\overline{20,876,076} \overline{20,034,532}$ Total_-.-.-20,876,076 $20,934,532$ Total_..............20,876,076 $20,934,532$ hares. c 5,100 shares at cost in $1939,5,000$ shares in 1938 .-V. 148 .

Aluminium Ltd.-To Retire Bonds-
Directors at meeting held April 13, voted to retire entire issue of $5 \%$ $\$ 5,188,000$ on July 1 , next, at 103 and accrued interest. Bonds were issued under trust deed dated July 1, 1928. Wnion Trust Co. of Pittsburgh is rustee.-V. 148, p. 1944.
American Agricultural Chemical Co. (Del.) (\& Subs.)
 Gross pror. \& admin. exps
Gen. oper
Prov. for loss on time

| sales on shipm ts made during period | 92.989 | 107,249 | 103.745 | 90,539 |
| :---: | :---: | :---: | :---: | :---: |
| Deprec. of plants \& depletion of mines | 452,561 | 488,306 | 443.247 | 470.018 |
| Res've for self-insurance | 24,066 | 23,790 | 23.343 | 36,559 | Deprec. of plants \& de-

petion of mines. Res've for self-insurancē
$\begin{gathered}\text { Net profit credited to } \\ \text { earned surplus act.loss } \$ 152,955 \\ \$ 427,390\end{gathered} \$ \$ 665,421 \quad \$ 214,264$
earned surplus acct.loss $\$ 152,955$ undistributed profits.-iV. 148, p. 1307.
American Book Co.-Common Dividend-
Directors have declared a dividend of \$1 per share on the common was made on Jan. 21 last.-V. 140, p. 2690 .
American Brake Shoe \& Foundry Co. (\& Subs.)3 Months Ended March 31$\begin{array}{cc}1939 & 193 \\ \$ 108,937 & \$ 240 \\ \$ 0.44 & \$ 0\end{array}$
 $x$ After depreciation, Federal and foreign income taxes. y On common stock.-V. 148, p. 1944, 1630 .
American Business Credit Corp.-OperationsGross receivables outstanding as at March 31 , 1939 , according to pre-
iminary figures, totaled $\$ 5,012,599$, exceeding all previous figures and representing an increase of $\$ 1,090,086$ for the month. Gross volume of in the company's history.-V. 148, p. 1792.
American Chain \& Cable Co., Inc.-New DirectorGeorge F. Carrington, English Manager of the company, was elected a ceased.-V. 148, p. 1630.

 | prec'n \& Fed. taxes- | $\$ 866,366$ | $\$ 800,413$ | $\$ 785,861$ | $\$ 667,319$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Shs.com.stk.out.(no par) | 437300 | 437500 | 440,000 | 445000 |  |
|  |  | $\$ 1.08$ |  |  |  | Earnings per shar

American Colortype Co.-Sales-
Sales of company for first quarter of 1939 are $\$ 2,651,626$ as compared

igitized for FRASER

Associated Gas \& Electric Co.-Welfare Units Held Uility Subsidiaries-
Employes Weurities and Exchange Commission determined April 18 that New Jersey, and Trussoeses Under--pension Trust Agreement, dated Dec. 14,
 consumers requite registration interest and the interests of investors and
companies, which are that An At (Holding Company) of these of emplopeeesof the Associated syystem, duty of administering, for the benerly
from consumers of that sums derived ultimately

Weekly Output-
net electric output of $89,809,025$ units , Gas \& Electric System reports $8,838,067$ units or $10.9 \%$ above production of $80,970,958$ an increase of
comptran for the comparable week a year ago
GTros output, including sales to other utilities, amounted to $95,766,295$
$\underset{\text { Catendar Years- }}{\text { Atlanta Gas Co.-Earnings- }}$ Operating revenues
Operation expense Operation expense.
Maintenance expense-
Uncollectible accounts Federal income taxes.
Merchandise anding revenues
Merchander (net)

Net income. $\$ 438,105$
712,478
4
Common dividends $\qquad$ $\$ 426,443$
78,000
289,671
$\mathbf{x}$ Before provision for retirements
Comparative Balance Sheet Dec. 31

a Including intangibles and idle gas manufacturing facilities 14, 389,401
p. 3302.

## Atlantic Refining Co. (\& Subs.) - Earnings-

 $\begin{array}{lrrrr}\text { Carnings per sh. on com. } & \$ 0.15 & \$ 0.71 & \$ 0.69 & \$ 0.74\end{array}$ $\mathbf{x}$ After interest, depreciation, depletion, taxes, costs, \&c
Note - No provision has been made for any surtax on undistributed profits.

- $\mathbf{V} .148$, p. 1469.


## Atlas Drop Forge Co.-Listing-

The New York Curb Exchange has approved the listing of 149,178 out-
standing shares of common stock, par $\$ 5$.-V. 134, p. 330 .
Automatic Products Corp. - New Directors
At the annual meeting of stockholders held on April 15, $G$. Hunt Weber and William Hutchinson of A. M. Kidder \& Co., nominees of the Alied
International Investing Corp. Were elected directors.-V, 147, p. 3604 .

Axton-Fisher Tobacco Co.- Sale of Shares Ordered May 4 Federal Judge Alfred C. Coxe on April 17 ordered the public sale on May 4
of 80,610 class $B$ shares of the company, fixing an upset price of $\$ 12$ a share. chief asset of St neldard Commercial Tobacco Co. in process of reorganiza-
tion.-V. 147, p. 3446 .

Baltimore \& Ohio RR.-Deposits under PlanFollowing the regular monthly meeting of directors in New York, April 19,
the following statement showing progress up to the close of business April of the company's plan for modification of interest charges and maturities, was given out:

Plan for Modification of Interest Charges and Maturities a Total
Holdings $\quad \begin{gathered}\text { b Deposits and Assets } \\ \text { Amount } \\ \%\end{gathered}$
B. \& $\&$., 1 st mortgage 5 s_.
B. \& B. \&otal) Southwestern Division5s-:
 Buffalo \&' Susquehanna RR. Corp. 1st mortgage 4s-- Pittsburgh Ry., Cincinnati Indianapolis \& Western

 $\begin{array}{rrr}158,120,750 & 124,908,750 & 79.00 \\ 45.000,000 & 39,402,500 & 87.56\end{array}$ $\begin{array}{lll}43,182,000 & 39,651,000 & 91.82 \\ 63,031,000 & 38,560,000 & 61.18 \\ 50,000,000 & 43,461,000 & 86.92\end{array}$ $2,568,000 \quad 1,834,200 \quad 71.43$ $29,114,000 \quad 23,854,000 \quad 81.93$ $3,675,000 \quad 2,887.500$ $350,000 \quad 218,000$ $\$ 470,040,750$
$72.771,578$ $\begin{array}{r}\$ 384,129,450 \\ 72,771,578\end{array}$

Grand totals.--* In the B. \& O. RR., 5 -year $41 / 2 \%$ secured notes listed above are included
$\$ 13,490,000$ of notes owned and held by the RFC, which are in addition to the By security holders of securities affected by the plan. b Received as
at close of business April 18, 1939.-V. 148, p. 2256.

## Beech-Nut Packing Co.-Earnings-

$\begin{array}{lllll}\text { 3 Mos. End. Mar. 31- } & 1939 & 1938 & 1937 & 1936 \\ \mathbf{x} \text { Net profit. } & \$ 23,556 & \$ 522,871 & \$ 558,568 & \$ 426,993 \\ \mathbf{y} \text { Earnings per share.--- } & \$ 1.20 & \$ 1.20 & \$ 1.28 & \$ 0.98\end{array}$ x After charges and estimated Federal income taxes. y On 437,524 shares
ommon stock (par $\$ 20)$.-V. 148, p. 1312.

4 Baltimore Transit Co.-Earnings-
Period End. Mar (Including Baltimore Coach Co

 $\begin{array}{lll}\text { Net income_-...-- } & \$ 70,336 & \$ 65,934 \\ \text { Note-No deduction is made for interest on ser. A } & \$ 112,546 & \$ 106,205\end{array}$ Note-No deduction is made for interest on ser. A $4 \%$ and $5 \%$ debentures.
The approximate interest for the three months, at the full stipulated
rates, is $\$ 235,245$.-V. 148, p. 1794 .

## Barker Bros. Corp. (\& Subs.)-Earnings

 3 Mos. End. Mar. 31Net sales
Cost of sales.-...- $\qquad$
 $\underset{\substack{\text { Operating loss } \\ \text { Other income }}}{ }$
$\underset{\text { Federal inco }}{\text { Total }}$

come taxes.... $\begin{array}{r}11,954 \\ \hline\end{array}$ | $\$ 14,638$ |
| :---: |
| 13,116 |
| 10 arof $\$ 169,333$ |
| 32,122 | prof 850,878

27,747 Federal income taxes. Net loss
Earns. per sharen ons.
-V. 148, p. 2112.


## Bayuk Cigars, Inc.-Earnings-

Gross profit..lated Earnings for 3 Months Ended March 31, 1939
 $\begin{array}{llr}\text { Provision for depreciation of buildins, ecupes ment \& auntomobiles } & 595,409 \\ \text { Amortization of cost of cigar machine licenses and patent rights } & 58,765 \\ 5,259\end{array}$




$\mathbf{x}$ Including dividends of $\$ 5,250$ from controlled company not consolidated.
Note-The equity of the three months of controlled company (not consolidated) is not ings for in the above statement of consolidated profit and loss. -V. 148 , p. 1161 .
Belgian National Railways Co.-Earnings-

| [In Relgian franess] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| , | 82,769,3 |  | 2,2 | 23 |
| from varlous sou | 99,646. | 88,780 | 2,56,784,896 | 退 $18.094,188$ |
| Total recelpts ..-----2,542,416,235 |  |  |  |  |
| Gen. service, en. exps-- | 537,692,225 | 505 | 483,6 | 410,383,655 |
| Maint. |  | 300,73 | 281,501 | 259,522,403 |
| aintena | ${ }_{5}^{974}$ | 92 |  |  |
| newals |  |  |  |  |
|  | ${ }_{37,042,2}$ | 433,000 39,837 | $362,265,000$ $35,159,619$ | 0 |
| Net oper. Income---d <br> Income from deposits and investments........... |  |  |  |  |
|  |  |  |  |  |
|  |  | 1,894, | 6,8 | 03,909 |
| Total --.- | 144,826,875 | 8,708, | t2,5 |  |
| ( $6 \%$ int. to the renewal |  |  | ${ }^{82,733}$ |  |
| \%Int. on ioans recel | 21,742,574 | 22,255,593 | 22,418, |  |
| Int. on bond issue | ,00 | ${ }^{10,9833,333}$ | 30,000, | 0 |
| Int. to fund of regularizaion of annuittes and in- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Allotment of int. to the. |  |  |  |  |
|  | 6,085,001 | 5;625,156 | 5,226,459 | ,830,885 |
| Int. on the fund to assume |  |  |  |  |
|  | 7,592,026 |  |  | 6,949 |
| Amortiz. of differences in | 1,933,30 | 1,933,3 | ,317,168 | 1,317, 168 |
| Contingency funds tor |  | ,,33,306 | 1,317,168 |  |
|  |  |  |  | 7,691,849 |
| le of Porteteullle |  |  |  |  |
| Balance, deffict | 283,489,158 | 28,02 | 151,301,043 | 2,415,991 |

## - V. 147 , p . 1634

## Bendix Aviation Corp. (\& Subs.)-Earnings-


 sharter deprecat capital stock. equal to 83 cents a share, comparing with net profit of 8887,020 , or 42 cents a share; for the 12 months ended March 31, 1938 .
Directorate Reduced-
The number of directors has been reduced by one through the resignation
of Walter $J$. Buettiner. former vice-President. Other directors and officers
were reelected--V.
Bendix Home Appliances, Inc., South Bend, Ind.Offering of $\$ 625,000$ Debentures-
Company has contracted with Burr \& Co., Inc., New York, for the sale from which will he used largely for new working capitul, including additional manufacturing facilities, and to discharge a $\$ 200,000$ note held by the with the SEC. Offering of the debentures, which will pe convertible int common stock any time up to and including May M, 19e4 on the basis of 400 shares of common for each $\$ 1,000$ debenture, is expected to be made
next week. It will comprise one of the first puilic offerings of securities of a small industrial company in this market in some time.
The company produces the Bendix Home Laundry, an automatic wash-
ing machine which is sold by more than 4,000 dealers at retail throughout ing machine which is sold by more than 4,000 dealers, at retail throushout
the country. According to Don 0 . Scott, President the company expects to enlarge its facilititises to make and sell other home appliances as well as as larger proportion of the parts used in the production of the Bendix Home The corporation's sales are made direct to some 85 distributors, except at its Detroit factory branch, which carries on a retail sales business. Instalment sales to consumers are financed under arrangemements with Commercial Investment Trust Co. and Commercial Credit Corp
Present maximum Dlant capacity is 12,000 units per year on the basis of one eeimht-himur shift per day, or 250,000 units per year operating basis
shifts.


Beneficial Industrial Loan Corp. (\& Subs.)-Earnings
 $\begin{array}{lrllll}\text { Shs, com. stk. outst'g.- } & 2,314,989 & 2,314,989 & 2,314,989 & 2,314,989 \\ \text { Earnings per share } & \$ 0.63 & \$ 0.61 & \$ 0.64 & \$ 0.51\end{array}$ x After all interest, amortization, charges and p
nterests and Federal income tax.-V. $148, \mathrm{p} .2112$.
Berghoff Brewing Corp.-Earnings-

 XAfter charges and Federal income taxes. y On 299,190 shares of
capital stock.-V. 148. p. 1794.

Borg-Warner Corp.-AcquisitionThis corporation has acquired the Pump Engineering Service Corp. of Cleveland, Ohio, and now operates that concern as a subsidiary, according to an announce ent made on
Tresident -V. $148 ; \mathrm{p} .1947$.



Surplus income at March 31_..................
\$379,903 \$382,945 AssetsCash in bank--
Divs. recelvable
Investment Investment in sePrepaid expense \&
deferred charges

## Balance Sheet March 31

| $\$ 44.735$ | $\$ 38,923$ |  |
| :---: | :---: | :---: |
| 21.627 | 22,354 | $\begin{array}{l}\text { Div, pay. Apr. } 15-: \\ \text { Accrued liahilities }\end{array}$ |
| Cap |  |  |

$\begin{array}{lll} & 4,26,84 \\ \text { farred charges }\end{array}$

Total $-\mathrm{V}: 148, \mathrm{p} .724$.

- Bowman-Biltmore Hotels Corp.-Earnings-
 $\mathbf{x}$ After ordinary taxes, rentals and interest, but before amortization and provision for income taxes,-V. 148, p. 1795.

Brooklyn Daily Eagle-Acts to Reorganize-
The company filed in. Federal Court in Brooklyn April 13 a petition requesting that it be permitted to reorganize under Chapter 11 of the Chandler, Bankruptcy Act. The petition, filed by Charles E. Murphy; the company's attorney, was signed athorized to take the action by the board of trustees.
In a statement tho company said: and was the result of a friendly understanding on the part of the large creditors of the company. The petition showed that these creditors were the Mersey Paper Co. of Canada, the Federal Reserve Bank of New York, Co, and the Union Central Life Insurance Co., of Cincinnati, "Since last August the present management has been analyzing the
paper with the purpose of perfecting plans for this reorganization. It is not paper with the purpose of perfecting plans for this reorganization, $\begin{gathered}\text { only the intention to strengthem and simplify the capital stucture }\end{gathered}$ the paper will be economically sound, but also to so improve its editorial papers of the country.
conduct of the paper other than to bring would not interfere with the condartments.-V. $144, p, 1100$.

Brooklyn-Manhattan Transit System-Earnings. (Including Brooklyn \& Queens Transit System)
Period End, Mar. 31
Total oper. revenues
Net rev. from oper-
Taxes on oper. propertie
Operating income
Gross income
Total income deductions Current income carried
to surplus.
Acruing to minority in-
terest of B \& Q. T.
Corp-----*---------
Balance to B.-M. T

## \$122,999

$\$ 46,154$
$\$ 367,490$
Period End. Mar. 31
Total oper. revenues.
Total oper, expenses.-
Net rev. from oper-
Taxes on oper. propertie
$\underset{\text { Net non-oper. income- }}{\text { Operating income }}$
Gross income-.-.-.--
Total income deductions

## Current income carried

 -V .148, p. $225 \mathrm{t}^{-}$D
Brooklyn \& Queens Transit System-Earnings-
 $\begin{array}{crrrrr}\text { Net rev. from oper-1-- } & \$ 345,941 & \$ 304,782 & \$ 2,769,051 & & \$ 2,727,130 \\ \text { Taxes on oper. properties } & \$ 212,505 & & 204,944 & 1,789,919 & 1,762,075\end{array}$ $\begin{array}{crrrr}\text { Operating income_--- } & \$ 133,436 & \$ 99,838 & \$ 979,132 & \$ 965,055 \\ \text { Net non-oper. income-- } & 13,715 & 14,309 & 131,674 & 136,402\end{array}$
 Current income carried $\quad \$ 9,230 \quad \mathbf{x} \$ 21,215 \quad \mathbf{x} \$ 124,312 \quad \mathbf{x} \$ 123810$ $x$ Indicates deficit.--V. 148 , p. 1795 .
Canadian Colonial Airways, Inc.-Listing-
The New York Curb Exch.ngo has approved the listing of 199,9991/2

California-Oregon Power Co.-Earnings-


Net operating revenues Net operating income............................Dividend and interest revenues

Gross income -
Interest on funded debt.......................
Amortization of debt discernt Other interest (net) costs of
Amortiz. of prelim.
$\qquad$ Miscellaneous deduction

## Net income -V .148, p. 2258

2258. 

Canada Dry Bottling Corp. of Louisville-Stock Offered -W L. Lyons \& Co., Louisville, Ky., are offering at \$5.75 per share 15,000 shares of class A common stock (par \$5). At the same time an issue of 30,000 shares of class $B$ common stock is being offered to the present directors of the company and their associates at par (\$1). These securities are offered as a speculation.
Company-Incorporated in Kentucky. Dec. 19, 1938, for the purpose of acquiring and making use of an exclusive license to manufacture, bottle,
sell and distribute Canada Dry beverages under the distinctive package, sell, and distribute Canada Dry beverages, under the distinctive package,
tradename and trademark "Canada Dry," in 24 counties in kentucky tradename and train Indiana. Company will also distribute its products in the several countines in the Lexington, least 12 months.
The license in question was granted to M. W. Lewis; J. H. Ruffin, C. . .
Radford, G . E . Livingston, and W . L. Lyons $\$ \mathrm{Co}$., under a written Radreement between them and Canada Dry Ginger Ale, Inc., and has been assigned to Canada Dry Bottling Corp. of Louisville by them in exchange for 5,000 shares of the chass A common stock and an option in their favor five years at par. The 5,000 shares of class A stock issued to the above named persons in exchange for te frachise must be escrowed with theDirector or the $\begin{aligned} & \text { Disions of } \text { Sec. } 165 a-39 \text { of the Kentucky statutes. }\end{aligned}$ The company proposes to engage in the manufacture and distribution of Canada Dry products in the territory under the provisions of the exclusive license above mentioned which permits the company exchusively
facture, bottle, sell; and distribute carbonated beverages prepared from Canada Dry Extract, and none other (except with the written consent of Canada Dry Ginger Ale, Inc., under the trade name and agreement March 7, 1939, and continuing for such period of time as the terms and conditions of the license agreement are complied with by the company, or until the termination of the agreement
The company is in the process of organization and has never engaged in
business before Its present business address is 1409 Maple Street. Louisville, Ky., and annual meetings of its stockholders will be held at that
address. Canitiza - The compiny has anthorized capita Capitalization-The company has a authorized capital of 820,000 ,
divided into 25,000 shares of class A common stock (par $\$ 5)$ and 75,000 shares of class B common stock (par $\$ 1$ ). There is now outstanding 5,000
shares of the class shares of the class A common stock issued for the purpose of acquiring the
license mentioned of Securities of Kentucky. These 5,000 shares of class A stock are owned as follows: M. W. Lewis, 800 shares; J. H. Rarfin, L. Lyons; ${ }_{\text {R C C }}$ C 1,800 shares. The ownership of such stock by the above-named persons real Dry Ginger Ale, Inc. Underuriting-Wy Lyons \& Co., Louisville, Ky, is the principal underwriter. By the terms of the underwriting agreement there is a firm
commitment on the part of the underwriter to purchase 15,000 shares of commitment on the part of the underwriter to purchase
the class A stock at $\$ 5$ per share and 30,000 shares of the class B stock at $\$ 1$ per share. This commitment is subject only to the registration
of the securities with the Securities and Exchange Commission and the of the securities with the Securities and Exchange Commission and the
Securities Department of the State of Kentucky, and to the provisions of a war clause.
Holton Foster \& Co. of Lexington, Ky., and Wakefield \& Co., of Louisville, Ky, have agreed to purchase fro shares of the class A stock of the company covered by the underwriting agreement. W. L. Lyons \& Co. will assign to each of said brokers its interest in 200 shares of the 1,800 shares of the class A stock received by it for its proportionate interest in
the license granted by Caada Dry Ginger Ale, Inc., and deposited in therow with the Director of the Division of Securities of Kentucky. Each of said brokers winl pay to W. Le Lyons \& Co. the sum of $\$ 10,000$ for the securities to be transferred to them. ${ }^{\text {Purpose of Issue-The purpose of this offering is to provide working capital }}$ Purpose of Issue-The purpose of this offering is to provide working captal
and funds with which to acquire the necessary machinery and bottling equipment wo manumacture and bottle Canada Dry products under the
provisions of the franchise referred to.-V. 148, p. 1634 .

Canadian National Rys:-Earnings-
Earnings of the System for the Week Ended April 14

Gross reveriue $\quad$| 1939 | 1938 | Increase |
| :--- | :--- | :--- | :--- |

. 148, p. 2258.
Canadian Oil Companies, Ltd.-Extra Dividend-
Directors have deciared an extra dividend of $121 / 2$ cents per share in addi-- tion to the regular quarterly dividend of like amount on the common stock.
both payable May 15 to holders of record May 1 . Similiar payments were both payable May 15 to holders of record May 1 . Similar payy
made on Feb. 15, last and on Feb. 15, 1938.-V. 148, p. 874 .

Canadian Pacific Ry.-Earnings-

## Earnings for the Week Ended April 14

## $\stackrel{\text { Traffic earnings }}{\text {-V. }}$. 148, p. 2259 .


Decrease
$\$ 60,000$
Carman \& Co., Inc.-Accumulated DividendDirectors on April 11, declared a dividend of 50 cents per share on account of accumuriated arrears of dividends on company's class A stock. payable
June 1 to holders of record May 15 . Dividend of $\$ 1$ was paid on March 1 . last.-V. 148, p. 875 .

## Caterpillar Tractor Co.-Earnings-

 Net sales -
Cost of sales, oper.-...- $\$ \$ 50,040,821$
$\$ 56,970,988$
$\$ 59,501 ; 461$
$\$ 40,937,398$

Balance $\qquad$ $\$ 4,227,050$
344,183

4,330 $\qquad$ Interest earned $\qquad$ | Net profit before Fed- |
| :---: |
| eral taxes |
| $\$ 4.566,902$ |
| $\$ 10,072,189$ |
| $\$ 12,982,928$ | Prov. for Federal taxes-- $\frac{1,210,981}{\mathbf{1 , 8 6 8 , 9 6 1}} \frac{2,296,745}{} \frac{1,399,971}{\mathbf{8 1 0 6 8 6}, 182}$ Net profit_-........... $\$ 3,35,921$

$\times$ Before deducting provision for any amount which may become due for $\times$ Before deducting provision for
surtaxes on undistributed earnings.


Central Maine Power Co.-Earnings-

| Period End. F |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| erating e | 207,1 | 326 | ,19 | 2.441,812 |
| State \& municipal ta | 59,198 | 57,578 | 714,887 | 690,209 |
| cial securi | ,64 |  |  |  |
| (incl. inc.). taxes.- | 35,461 | 27,441 | 414,053 | 341,364 |
| Net operating income- | \$270,161 | \$256,402 | 83,283,801 | \$3,211,629 |
| Non-oper. income (net). | 3,477 | 3,228 | 47,244. | 41,906 |
| Gross income. | \$273,638 | \$259,630 | 83,31,045. | \$3,253,535 |
| ond interest | 111,242 $C r 2,787$ | $106,867$. 1.479. | 19 | 184,600 44.608 |
| Other deductions. | 15,366 | 15,330 | 181,793 | 220,884 |

 Note-During the period full preferred dividends have been paid, one--
half of the payments being aplicabbe to the current dividend and one-half half of the payments being applicable to the
to dividends in arrears.-V. 148 , p. 2259 .

Central Ohio Steel Products Co.-Earnings | 3 Months Ended March 31 |  |  |  |
| :---: | :---: | :---: | :---: |
| Profit after charges but before Fed. income taxes_- |  | 1939 | 1938 | Profit after charges

$-\mathrm{V} .148, \mathrm{p} .575$.
Central \& Southwest Utilities Co.-Capital PlanCompany, largest unit of the Middle West Corp., is drawing plans for recan a lezter to stockholders, Mr. Borden said the proposed recaitalitization would result on the elimination of dividend arrears and provide a simple corporate structure
No definite plan has been approved by directors, hé said, and before any

Central Ohio Light \& Power Co.-EarningsCatendar Years-
Total operating income Total opera
Operation
Maintenanc
 Uncollectible accounts-
Net inc. from opers-
Non-oper. revenue (net)
Gross income--ati...-
Prov, for depreciation Prov. for depreciation-:-
Int.-Long-term debt-:
Int. on unfunded debt Thaxes an unsumed on int--:
Amort. of bond discount Prov expense federai taxes-
Fixed charges allocated ixxed charges allocated
to construction

Net inc. available for

surplus and divs | 1938 |
| :---: |
| $\$ 1,432,807$ |
| 740,969 |
| 76,015 |
| 119,498 |
| $-\ldots--$ | $\underset{\substack{\$ 496,323 \\ 3.130}}{\begin{array}{c}\$ 451,490 \\ 4.381\end{array}}$

 for comparative purposes 89,990 additional provision for 1936 . Federal income and undistributed profits taxes charged to earned surplus during
the year 1937 .

Assets
Assets- Comparative Balance Sheet Dec. 3

 Ac Acc
P
Not N contracts, misetd. Mat'ls \& supplies Accr. int. recelv'le Prepayments-.... Prepayments
Deferred debits

Total...... $\overline{\$ 8,481,641} \overline{\$ 8,264,774}$ Total_-....... $\$ 8,481,641 \$ 8,264,774$ Total........... $\frac{241,481,641}{88,264,774}$ x Represented by 11,610 no par shares. y Represented by 20,000 no
par shares.-V. 147, p, 3153 .

Central RR. Co. of New Jersey-Bond Adjustment Under E. W. Scheer, President, on April 20 named the spokesmen for the group of holders of substantial amounts of the company's general mortgage bonds
with whom discussions looking to the formulation of a plan of adjustment in a letter reporting progress in the discussions and addressed to general mortgage bondholders are Harry C. Hagerty, Treasurer, Metropolitan
Life Insurance Co., New York; Alfred H. Meyers, Treasurer, New York Life Insurance Co., New York; Milo W. Wilder Jr., Treasurer, Mutual Savings Banks Trust Co., New York; Walter H. Bennett. Chairman, Emigrant Industrial Savings' Bank, New York, and Earl B. Schwulst, First The company hopes that a conclusion may be reached in the near future as to the provisions of a plan of adjustment to be proposed to all bondholders, by which, if the tax uncertainties which exist are satisfactorily resolved,
the necessity of court reorganization may be avoided, according to Mr. Scheer's letter. On March the company announced that the quarterly instalment of nterest due April 1, 1939 on its registered general mortgage bonds would margin to earn its fixed charges from 1932 to 1938, inclusive, and that efforts were being made to obtain tax relief and to work out a plan of vol-
untary adjustment,-V. $148, \mathrm{p} .2260$. untary adjustment.-V. 148, p. 2260.
Central Vermont Public Service Corp.-Earnings-


 Indicates loss.-V. 148, p. 1797
Certain-teed Products Corp. -New Directors -
Stockholders have elected L. J. Sheridan, President of L. J. Sheridan Co., Corp... a Certain-teed subsidiary, as directors of this coporation to fill Chesapeake \& Ohio Ry.-Young Ousted from Executive Committee -
The influence of Robert R. Young, Chairman of the Board of the Alleghany Corp. in the affairs of the Chesapeake \& Ohio Ry. Co. Was further
reduced on April 18 when he was removed a a member of both the Executive and Finance Committees of the railroad.
The action of the directors, taken at the reorganization session immediately following the annual meeting of stockholders. only served to widan nation on the eve of the annual meeting he had demanded. It likewise made doubly important the reorganization session of the New York Chicago \& St. Louis (Nickel Plate) on May 16, Mr. Young is now Chairman of that
company, and it was indicated that the next step in removing him as a company, and it was indicated that the next step in removing. him as a factor in the C. \& O, system and bringing nearer to an end the controversial
C. \& O.-Alleghany situation, will come when reelection as Chairman is denied to him. Young failed to appear at current meetings, nor was any explanation made of his absence. This was commented on widely in view of the fact Holister, John L.' Dickinson, John P. Murphy and C. L. Bradley demanding their resignations as directors of the Chesapeake Corp. or the C. \& O. The Mr. Young was represented at the stockholders' meeting by Robert McKinney, Vice-President of Alleghany, When the call for proxies was
issued Mr. Kinney voted the Alleghany's 624,080 shares of C . O . stock issued Mr. Kinney voted the Alleghany's 624,080 shares of C. \& $O$. stock
merely for quorum purposes. The Alleghany holdings were not voted for mirectors. Trustees of the Chesapeake Corp, and representatives of the
Continental Bank \& Trust Co. and the Marine Midland Trust Co. new Continental Bank \& Trust Co., and the Marine Midland Trust Co. new
trustess of the Alleghany Corp's bond issues. likewise did not vote their
lise proxies representing C. \& O. stock included in the collateral behind two
Alleghany issues. All of the directors nominated by the management were reelected,
Directors named by the common stockholders and the votes they received Directors named by the commonrack. Bernard, $2,848,577 ;$ G. D. Brooke,
were: Farle Baili. $2,847,355 ;$ Frank. B. Bin Homer L. Ferguson, 2,848.501; Herbert Fitzpatrick, 2,848,819; Ralph C.
Gifford, $2,848,501 ;$ J. B. Hollister, $2.846,466$ and Robert R. Young. 2,-
 votes, respectively
All officers were reelected at the reorganization meeting. At the stock-
holders' meeting 5,$164 ; 077$ common shares were represented out of $7,657,675$ outstanding.

Mr. Gifford was named to Mr. Young's post on the Execuitive Com-
mittee and his place on the Finance Committee was taken by Mr. Ferguson. mittee and his place
Chester County Light \& Power Co.-Annual ReportCatendar Years-
Electric revenue Electric reven
Gas revenue.


Operating income.

Net income_-................................................. 1938
$\$ 2501$ x 1937
$\$ 239,183$
47,718

Balance Sheet Dec. 31,1938
Assets-Property, plant and equipment (including intangibles), $\$ 1,-$ 068,$266 ;$ investment, $\$ 1$; cash, $\$ 22,751$; special deposit; $\$ 375$; accounts
receivable, $\$ 29,018$; materials and supplies, $\$ 6,688$; deferred debits, $\$ 17,705$; total, $81,144,804$.
Liabilities-C. Common stock, $\$ 585,000 ;$ first mortgage gold bonds series A $6 \%$, due June $1,1954, \$ 267,000 ;$ notes payable-bank, $\$ 35,000 ;$ accounts
payable, $\$ 36,215 ;$ matured interest, $\$ 375$; customers deposits, $\$ 4.159$; taxes accrued, $\$ 19,924 ;$ interest accrued, $\$ 1,776 ;$ other current liability, $\$ 675$; reserves, $\$ 156,476$; contributions in aid of construction, $\$ 9,229$;

Chicago Aurora \& Elgin Corp.-Earnings-


Total_........13,919,337 $\overline{13,918,488}$ Total_-.......... $\overline{13,919,337} \overline{13,918,488}$ x Represented by 27,491 no par shares after deducting nine shares held
Chicago Aurora \& EIgin RR.-Income Account-
 Net loss for the year_ $\$ 603,737$ adjustment of charges applicable to
$\times$ After deducting cancellation and ade y Before deducting interest and expenses on obligations not assumed by receiver.-V. 146, p. 1706.

Chicago Great Western RR.-Modifications to Reorganization Plan Listed in ICC Report-
The Interstate Commerce Commission April 17 modified its plan of reorganization for the company. The Commission found it necessary, due
to the deepening of the depression in 1938 and a consequent impairment of to the deepening of the depression in 1938 and a consequent impairment of
the road's cash position, to change the plan so as to provide for the issut ance of obligations upon reorganization to procure at least an additional ance of oblgatons ung capital. Provision also was made to give greater
$\$ 800,000$ for working
flexibility of future financing. The changes willincrease both the capitalizalexibility of future financing. The changes willincrease both the capitaliza tion and fixed interest requirements of the new company.
The Commission's modification will increase to $\$ 16,386,350$ from $\$ 15,-$
586,350 the amount of new first mortgage $4 \%$ bonds to be issued upon reorganization.
apital instead of $\$ 2,050,000$ is now specified to provide funds for working e part of $\$ 6,226,690$ needed by the road to effectuate reorganizationto pay off Reconstruction Finance Corp. and Railroad Credit Corp. debt nd to buy certain properties from the St. Paul Bridge \& Terminal Railway. for reorganization, the Commission observed the plan coudd not be put into effect. In the event the new bonds are not saleable at par, the Commission inserted provisions in the plan whereby the money could be
obtained from RFO by the pledge of new bonds or from private sources through the same method.
Theincreasein the amount of first mortgage bonds issuable upon reorgant annually the first year'instead of $\$ 623,454$ requirements to around $\$ 849,000$ The Commission also modified the plan so as to permit the refunding or renewal at maturity of the $\$ 500,000$ of Wisconsin Central first $31 / 2 \mathrm{~s}$, which mortgage or the extension of the present mortgage Also in a new first lien mreater latitude in fulfilling obligations under the Mason City \& Fort Dodge mortgage, the Commission inserted alternative provisions to permit the purchase of these bonds at market value or by such other methods that will preserve rights of the bondholders. Under the original plan, the pany, or, in the alternative, the property sold at foreclosure.
the plan so as to permit the use furture finnancing, the Commission modified income bonds, within specified limits. to be issued for such purposes. It Was stipulated that the new first mortgage would always be a closed issue limited to $\$ 20,000,000$ and the income mortgage closed and limited to The Commission ruled that the plan need not be submitted to common
stockholders for a vote since their equity has been declared to be without As amended, the reorganization provides initially for a capitalization substantially as follows:
Undisturbed equipment obligations, such principal amount as may be 1938; Wisconsin Central Railway first $31 / 5 \%$ assumed bonds of Jan. 1 1938; Wisconsin
first mortgage $4 \%$ bonds, $\$ 16,386,350$, or, in lieu thereof, $\$ 10,159,660$ of
such bonds and a note or other evidence of indebtedness for about $\$ 6,-$ such bonds and a note or other evidence of indebtedness for about $\$ 6,-$
226,$690 ;$ general income 413 , $\$ 6,095,796 ; 365,747$ shares of $\$ 50$ par value 226,$690 ;$ general income $41 / 2 \mathrm{~s}, \$ 6,095,796 ; 365,747$ shares of $\$ 50$ par value
$5 \%$. preferred stock, $\$ 17,287,388 ; 352,283$ shares of $\$ 50$ par common stock.
$\$ 17,614,171$, a total of $\$ 63,091,827$.

Commissioner Mahaffie, dissenting, said that he did not cons der it sound
o lend government funds in order that unearned interest on defaulted bonds may be paid.-V. 148, p. 1950 .
Chicago Milwaukee St. Paul \& Pacific RR.-IssueThe Interstate Commerce Commission has authorized the trustees to assume liability with respect to $\$ 1,920,000$ of equipment trust certificates,
series $T$, to be issued by the Continental Illinois Bank \& Trust Co. of Chicago' as trustee, and sold at 100.50 and dividends to the Northwestern
Chicago North Shore \& Milwaukee RR. (\& Subs.) -


 $\begin{array}{cccccc}\text { Operating deficit_...- } & \$ 369,957 & \$ 221,020 & \$ 119,188 & & \$ 348,105 \\ \text { Non-oper. income..... } & 196,657 & 207,819 & 212,308 & 193,945\end{array}$

 x Includes $\$ 37,021$ ( $\$ 6,927$ in 1937) adjustments applicable to prior
years operations.

Consolidated Balance Sheet, Dec. 31


 Materials \& suppl. ther assets...Special funds.
matured prin. \&
interest
matured prin. \&
interest, \&c.
Deferred charges \&
Dierradjusted accts
$39,837 \quad 49,041 \left\lvert\, \begin{aligned} & \text { Acc'ts payable at } \\ & \text { date of receiver- } \\ & \text { ship, \&e }\end{aligned} \quad \begin{aligned} & \text { \& }\end{aligned}\right.$, 717,401. $\quad 7,613,149$ $\begin{array}{rr}475,591 & 504,513\end{array}$

Total...... $\left.\overline{46,936,053} \overline{46,711,506}\right|_{\text {Total__........46,936,053 }} ^{46,711,506}$ a Less reserve of $\$ 33,798$ in 1938 and $\$ 31,690$ in 1937 for doubtful ac-
counts.-V. 146, p. 1870 .

Chicago \& North Western Ry.-ICC Examiner Proposes Plan-Would Reduce Capitalization by $\$ 103,158,995$, Cut Fixed Interest Charges $\$ 10,384,333-$ Hearings to Start June 29-"
Reductions of $\$ 103,158,995$ and $\$ 10,384,333$ in capitalization and fixed
nterest charges respectively, would result from reorganization of the interest charges, respectively, would result from reorganization of the
company as recommended to Interstate Commerce Commission April 18 , in a proposed report by Examiner J. V. Walsh.
Total capitalization of the new company was set at $\$ 449,998,270$, as
compared with a $\$ 553,157,265$ capitalization as of Jan. 1,1938 . Fixed interest charges, as recommended by the examiner, would amount to $\$ 3,394$, It also was announced April 18 by the ICC that the case was assigned for oral argument June 29. Exceptions to the proposed report must be filed The examiner recommended that the ICO should conclude and find that the equities of both classes of stockholders have no value.
New capitalization, New Capitalization Outlined
incling $\$ 13,100,0004 \%$ 1st \& gen. mtge. bonds eserved for a rehabilitation and improvement program, would consist o oan of $\$ 1,020,000$, both of which would remain undisturbed, $\$ 4,548,000$
$4 \%$ Sioux City divisional mtge. bonds, $\$ 2,932,5004 \%$ Des Plaines divisional mtge. bonds, approxmately $\$ 663,0004 \%$ notes to Railroad Credit Corp approximately $\$ 3,118,00021 / 2 \%$ and $11 / 2 \%$ bank notes, $\$ 25,000,00021 / 2 \%$ and $\% / 2 \%$ notes to the Reconstruction Finance Corporation, $\$ 54,888,074$
$21 / 2 \%$ and $11 / \%$ ist \& mtge. bonds, $\$ 10,058,90441 / 2 \%$ d mtge.
income bonds, $\$ 106,996,0765 \%$ pref. stock and $\$ 120,995,716$ no par common stock. $\$ 106,996,0765 \%$ pref. stock and $\$ 120,995,716$ no par com-
Fised interest charges would amount to $\$ 3,394,987$ and contingent interest charges to $\$ 5,972,742$. This is on the assumption, the examiner said that the bonds reserved to finance a rehabilitation, and improvement this rate may be increased to $6 \%$. \& Miscellaneous provisions of the proposed plan diselosed that the new 1st $\&$ gen. mtge. bonds to be issued at reorganization should be part of an au-
thorized issue of $\$ 500,000,000$, and issuable in series. Series A bonds; in the amount of $\$ 58,316,093$, should be issued for exchnge or substitut pledge at reorganization. The tonds should ber dated Jan. 1,1939 , and
mature Jan. 1, 1989, and bear fixed interest at $25 \%$ per annum, payable mature Jan. 1, 1989, and bear fixed interest at $21 / 2 \%$ per annum, payable
semi-annually, and contingent interest at $11 / 2 \%$.

Distribulion of New Securities
new securities is provided for
$\$ 1.000$ bistribu of the ifolders of $\$ 31,315,00031 / \%$ gen mtge. bonds of 1987 would receive
$\$ 198$ 1st \& gen. mtge. bonds, $\$ 4632 \mathrm{~d}$ mtge. bonds, $\$ 427$ pref. stock and Holders of $\$ 30,552,000$ gen mtge. $4 \%$ bonds of 1987 would receive $\$ 202$ Holders of $\$ 30,552,000$ gen. mtge. $4 \%$ bonds of 1987 would receive $\$ 202$
1 st $4 \mathrm{~s}, \$ 470$ income bonds, $\$ 434$ pref. 0.41 shares common stock.
Holders of $\$ 5,789,50041 / 2 \%$ bonds of 1987 would receive $\$ 2051$ st mtge. bonds, $\$ 478$ income bonds. $\$ 440$ pref. and 0.42 shares common. Holders of $\$ 23,661,00048 / 4 \%$ gen. mtge. bonds of 1987 would receive
$\$ 2071$ st mtge. bonds, $\$ 481$ income bonds, $\$ 44$ pref. and 0.42 shares common.
Holders of $\$ 40,694,000$ gen. mtge. $5 \%$ bonds of 1987 would receive $\$ 208$ 1st mtge. bonds, $\$ 485$ income bonds, $\$ 47$ of pref. and 0.43 shares common
Holders of the $\$ 14,775,00015-\mathrm{year}$. $61 / \%$ secured bonds matured 1.936 .
would receive $\$ 25001$ st mtge. bonds, $\$ 582$ income bonds, $\$ 537$ pref, and would receive $\$ 250$ 1st mtge. bonds, $\$ 582$ income bonds, $\$ 537$ pref. and
0.51 shares common.
Holders of Sioux . City Pacific RR. 1st mtge. $31 / 2 \%$ bonds of 1936
amounting to $\$ 44000$, Houners of sioux City \& Pacific RR. $\$ 4,000,000$, would receive $\$ 1,137$ tge. 1 st mege. bonds. Milwaukee \& State Line Ry. 1st mtge. $31 / 2 \%$ bonds, which amount to
$\$ 2,500,000$, would be exchanged for $\$ 311$ 1st mtge. bonds, $\$ 445$ income $\$ 2,500,000$ would be exchanged for $\$ 311$ Holders of the issue of $\$ 3,750,000$ of Manitowoc Green Bay \& North
Western Ry. 1st mtge. $31 / \%$ bonds of 1941 would receive $\$ 375$ new 1st mtge. bonds, $\$ 399$ income bonds and $\$ 366$ preferred stock. $\$ 375$ new 1s St. Paul Eastern Grand Trunk Ry 1 1st mtge. $41 / 2 \%$ bonds, amounting to
$\$ 1,120,000$, would be exchanged for 11.80 shares of new common stock. Holders of the $\$ 15,000,000$ Milwaukee $\mathrm{Sparta} \&$ North Western ist
mtge. $4 \%$ bonds of 1947 would receive $\$ 240$ 1st mtge. bonds, $\$ 271$ income bonds, $\$ 330$ pref. stock and 3.12 shares common.
Des. Plaines Valley Ry. Rt mtge. $41 / 2$ bonds, totaling $\$ 2,500,000$, would be exchanged for $\$ 1,173$ or new 1 st \& gen. mtge. bonds to $\$ 10,000$, would be allotted $\$ 428$ 1st mtge. bonds, $\$ 388$ income bonds $\$ 384$ new preferred.
Holders of the $\$ 32,572,0001$ st \& ref. mtge. $41 / 2 \%$ bonds would receive
$\$ 143$ 1st mitge bonds, $\$ 230$ income bonds: $\$ 302$ pref. and 4.86 shares of new $\$ 143$ 1st 1
.
.
common.

Volume 148
Financial Chronicle
2419

Holders of the $\$ 15,250,000$ 1st \& ref. mtge. $5 \%$ bonds would receive $\$ 145$
$t$ mtge. bonds, $\$ 233$ income bonds, $\$ 307$ pref. stock and 4.94 shares of new common. $\$ 1,000$ of debentures in the amount of 6.24 shares would be issued for each

Chicago Surface Lines-Franchise Developments-The following is taken from the 1938 annual report:
The ordinance relationship which had existed between the Surface Lines
companies and the City of Chicago since Feb. 1, 1927 was abruptly terminated on July 15, 1938. On that date the iast temporary permit-the City Council failed to grant a new permit. of On July 20,1938, the City Curface Lines companies authil passed a new ordinance to the receivers of the Surface Lines companies, authorizing them to operate under certain
additional burdensome conditions, including $3 \%$ compensation to the city additional burdensome conditions. including $3 \%$ compensation to the city,
for the period from July 16 to oct. 31 The receivers were allowed only
five days in which to file their unconditional acceptance, and on July 23 they recommended to Judge Wilkerson that the new ordered them to continue unified operation until Oct. 1 ; also, to set aside in a ce city compensation fund", an amount equal to $3 \%$ or the theo, to set ass revenide
to be held intact subject to further order of the court. This order was
toute furly rer extended on several occasions and it now continues to and including July, 1939 if At the close of the year this "fund" amounted to 8747,091 . adviser to the court to study plans and proposals regarding unification of representative of the Mayor or Chicago and of the Chicago Motor Coach Co. took part in subsequent discussions with representatives of the other companies, After. numerous conferences were held, Mr . Shaw filed several
preliminary reports of progress, and on Sept. 26,1938 presented to the preiminary reports of pronress, and on sept. 26,1938 presented to the
court his recommenations for unification of the three local systens. These were modified in a supplamentary report dated Oct. 31,1933 . Repre
sentatives of the owners of the Surface and Elevated systems continued sentatives of the owners of the Surface and Elevated systems continued
discussions with a view to an acceptable compromise, and on Jan. 20,1939 discussions ith a view to an acceptable compromise, and on Jan. of sceuritios of the proposed consolidated company. It was expected that
several months more would be required to work out a final and conclusive several mon
adjustment.
Federal Judge Fixes Terms for Franchise NegotiationsAssured that Surface Lines and Elevated Railways interests had agreed on a merger plan, Federal Judge James H. Wilkerson has laid down rules
which must be followed in the negotiation for a new city franchise for a unified company.
Before he wil aprove any procedure for the negotiations, he said, the securities committee of the two systems must name persons who hav
authority to bind the proosed new company to a ranchise
portunity for 'bondholders to be able to kill the whole thing.'"
He rejected a proposal of attorneys for the Surface Lines that a franchise be negotiated and then submitted to bondholders for their approval. He
said it wond by the City Council and adopted at a referendum with the bondholders still having the power to nullify the action. He added that he would not
permit court officers to participate in the negotiations unless arrangements permit court officers to participate in the negotiations uniess arrangements
were set up by which they would have authority to bind the new company were set up by whi.

Cincinnati New Orleans \& Texas Pacific Ry.-May Split Stock-
Plans to split company's common stock at the r ste of five shares of new stock of $\$ 20$ par for each existing share of $\$ 100$ par common stock will be
presented for approval at annual meeting May 25 , Earnest E. Norris, President, stated in letter to stoekholders.

No change of any kind is contemplated in existing shares of pref. stock. Present authorized capital stock consists of 90,000 shares of common
stock, par $\$ 100$, of which 89,700 are outstanding, and 30,000 shares stock, par $\$ 100$, or which 89,700 are outstanding, and $30 ; 000$ shares of
pref. stock, par $\$ \$ 100,24,534$ outstanding. Directors have recommended adoption of amended articles of incorporation changing the authorized nar to $1,000,000$ of $\$ 20$ par, with 448,500 shares exchanged for the 89,700 now outstanding, remaining 551,500 to be rescrved for future issuanc

City Auto Stamping Co.-Earnings


 tion; Federal taxes and other charges.-V. 147, p. 3759.
Compo Shoe Machinery Corp.-Registrar- York has been The Commercial National Bank \& Trust Co. or New

Cities Service Co.-Annual Report-
Henry L. Doherty, President, says in part:
oss operating revenues were $\$ 215.336$.66 in 1938 as compared with $\$ 241,256,288 \mathrm{in} 1937$, a decrease of $\$ 25,919,624$.

 after deduction or $\$ 200,000$ for contingent reserves but did not include
$\$ 550$
di3 subsidiary companies for the year, The net income for the year 1937 Was
$\$ 9,615,74$ after deuction of $\$ 4,40,000$ for contingent reserves but did include $\$ 5.497,141$, being the company's interest in the undistributed During the year the company and subsidiaries expended $\$ 22,000,000$ for
construction'and acquisitions and effected a net reduction of $\$ 21,100,000$ par or stated value of preferred stocks outstanding in the hands of the pub notes payable
Cities service Co. had no notes payabie or bank loans at the end of 1938 . For the eight years ended Dec. s1, 1938, ine consoinated funded debt, notes payable and preerred stocks outstanding in the hands of the pubtic expenditures for construction and acquisitions amounted to $\$ 210,000,000$ for the same period.
-term notes which service Oil Co. (Del.) issued to banks $\$ 25,000,000$ of long-term notes which mature serially at the rate of $\$ 300,000$ per month,
with the tinal maturity rate on these notes is $3.8 \%$
retire all the $51 / 2 \%$. The proceeds of these notes ware used to remountin to aproroximately $\$ 15,000,000$; to rotetre $\$ 7,200,000$ of $4 \%$ notes,
$\$ 4,800.000$ of which were due in 1940 , and to provide aditional funds for construchas Fuel Oil Co. issued $\$ 5,000,000$ of long-term notes payable maturing at the rate of $\$ 60,000$ per month, witht the final maturity of $\$ 1.460 .00$ due in 1944. The average interest rate on these notes is ap-
proximately $3 \% \%$. As result of this financing. Cities Service Co. Was proximately $33 \%$ A. As a result of this financing, Cities Service Co was
able to collect more than $\$ 3,000,000$ through payment on notes held in its able to collect more than $\$ 3,000,000$ through payment on notes held in its
portrolios
Cities Service Gas Co. issued to banks $\$ 15,000,000$ of $314 \%$ notes with serial maturities from 1940 to 1946 and issued to instrance companies The proceeds from these new issues were used, among other things to
retire all the $5 \% \%$ bonds due in 1942 and all the $6 \%$ bonds due in 1943 retire all the public, and to reduce other indebtedness. As a desult of this
held by the
financing, Cities service Co. Was able to collect more than $811.000,000$ financing, Cities service Co. Was able to collect more than $\$ 11,000,000$
through payment and retirement of securities and accounts held in its portfolio. ${ }_{\text {The }}$ Todedo Edison Co. refunded its entire funded debt consisting of \$27,500,000 of $5 \%$ bonds due in 1962 and $\$ 5,000,000$ of $4 \%$ long-term notes
 provided sufficient cash to retire $\$ 1,500,000$ of its current bank loans
the entire $\$ 1,050,000$ of indebtedness due Toledo Light \& Power Co
in The property of Citizens Light \& Power Oo. of Adrian, Mich., was sold
Consolidated Income Account Years Ended Dec. 31 (Co. and Subs.)
Gross oper. rev. (arter deducting allowances)

 Total gross operating revenue.
 Taxes............
Rents and royaltes Selling, general \& administrative expenses

Net operating revenue .............. Income from atfill pipe line eos. and dive. and
int. on invests. in $\&$ advances to other cos Int. on notes $\&$ acects. rec. \& miscell incomeExcess of par over book value of debs; \& bonds
of Cities Service $C$. and sub. cos. retired of Cities Service Co. and sub. cos. retired
through sinking funds.
$\xrightarrow{\text { Gross }}$ Income
$\longdiv { 2 1 5 , 3 3 6 , 6 6 4 } \longdiv { 2 4 1 , 2 5 6 , 2 8 8 } \longdiv { 1 9 3 , 5 9 3 , 9 1 2 }$
 Interest \& othere charges excl. of int. charges Provision for net oper'; deficictso of certanin sub companies sold or ortherwise disposed of. Sundry charges, incl. Fed. \& State taxes on
bond interest coupons a Interest on notes and aceounts payable.-...
Int. on funded debt of sub. cos. in hands of public - Amort. de- deot discoun \& exp-op sub. cos. on sub. cos.' pret. stks. In hands of publicic On sub. cos. pref. stks. In hands or pubic.
Proportion on net taome or sub. cos.applic.
to minority interests.

## Int. Chys. on funded debt of Cities Service Co. Provision for con contingent

 Provision for contingenciesProvison for Federal Incom
 a Less interest capptalized, $\$ 65,473$ in $1938,888,019$ in 1937 and 855,02 in 1936 ;
and carrying eharges collected on instalment sales, $\$ 414,455$ in 1938 and $\$ 337,442$ in 1937. b Including surtax of $\$ 3,463,726$ in 1937 and $\$ 975,706$ in 1936 .

Consolidated Suiplus Accounts for Calendar Year 1938
Consolidated Capital Surplus-Surplus from all sources (net) as at. Dec. 31, 1937,
$\$ 78,876,072$; surplus created throush reduction in the stated value of common stock of Cities Service Co, as authorized by the stockhiolders at the annual meeting held in the treasury (DT) \$1.250,000; general reserve against certain investments (un${ }_{\text {applied }}^{\text {balance restored to surplus), } \$ 5,366,536 ; \text { total, } \$ 232,815,288 \text {. Deduct }}$ Reduction in carrying value of investments in and ad vances to soub. ocs. or or provision
of a reserve therefor, losses written off and other ad justments to investment accounts; \$118,417,015; additional reserves for depletion, deprectation and replacements (net), $\$ 67,064,307$; reserve for accrued undeciared dividends on preterred and preterence stocks of Cities service Co. to Dec. 31, $1937, \$ 32,446,911$ development and exploraoriginal issue of preterred and common stocks organlzation, \&c. ( $\$ 2,775,711$ ),

 1938 and retired or held in treasury, and accrued undeclared dividends thereon to 1938 and retired or held in treasury, and accrued undeeclared divliends thereon to
Dee. $31,1937,(C T) \$ 12,439,$.799 ; undeclared eumulative dividends to Doe. 31,1937

Consoltdated Earned Surplus (Since Dec. 31, 1937)-Net Income for year ended Dec. 31,1938 , $85,814,515$. Deduct- 10 Deses on sale or other disposal of certain
utility properties, 8665,358 ; unamortized bond discount and expense'appllicable to bonds retired or sola and charges incidental thereeo, 8610,742 ; other surplus charges, $\$ 21,186$. Earned surplus as at Dec. 31, 1938, $84,517,229$

Consolidated Balance Sheet Dec. 31 1938 1937
 2,476,485 pletion of addition to property. . . .
Invest. in and advances to sub. cos. not consolidated Invest. in and advances to sub, cos. no
and miscell. investments and and Sinking fund assets
Special eash deposits
Special eash deposits in banks and on hand
Current assets- Cash in barketable securties
Marketable securities
Customers' accts recelvable, less reserve
Customers' accts. recelvable, less reserve-................. Other notes \& accts. recelvable, less reserves Crude and refined oil (at market)
Merchandise, materials and supplies................................. Balances in closed banks, less reserve.................... Notes and accounts recelvable-not current-.....-.--
Employees' Holdings, Inc-Advances \& securities sold Employees' Holdings, Inc.-Advances \& securities sold
under repurchase agreement, less reserve............. Accounts and notes receivable (personnel Unamortized debt discount and expense..................


 Funded debt in hands of public: , notes............... Cubsidiary companies, bonds and
$318,663,614$
$176,372,406$
$\qquad$ Notes payable to others (unsecured) --Fi-
Purchase commitments on sec. of Richfield Oil Corp
 Divs. payable on preferred stock of certain subs.... Provision for Federal income tax
Notes payable to banks (secured) $8,860,000$
$2,609,494$ 25,432,818 $25,432,818$
161,693
$5,102,021$ Notes payable to banks (gecured)-non-current.................................. Customers' and line extension deposits Preferred stockholders of Louisiana Oil Refining Corp General reserves against certain investments $5,961,741$
$4,411,539$ $196,368,42$ d Reserve for accrued undeclared cum. divs............... Reserve for crude and oil price changes.... $27,633,798$
$4,284,142$ Reserve for in juries and damages...................................
 Surplus from ell sources (net) Surplus from all sources (net) $\qquad$ $\begin{array}{r}4,284,162 \\ 1,528,659 \\ \hline 2,476,212\end{array}$ $\mathbf{2 , 4 7 6}, 212$
$13,113,702$ a21,474,973 $286,061,322$
$181,57,685$
$17,38,181$

Tot
Total '.-1..........-....................................-1,080,068,702 $\overline{1,269,032,513}$ a Capital surplus. b Represented by $\$ 10$ par shares. c depresented by no par
shares. d On preferred and preference stocks of Cities Service Co. ot Dec. 31,1937 .


Assets-- Balance Sheet Dec. 31
Investments in and advances to sub. cos.:
Securites of subsidiary companies-.....
Securities of subsldiary companies-.-.
Indebtedness of subsidiary companies.
Indebtedness of subsidary companes-1.-..................
Discount and expense on original issue of pref. \& common
Other investments and advances.
Development \& exploration expendistures on foreign props Office furniture and fixtures,
Accrued int. on securities of sub. and other cos
reng,
Acets. rec., personnel (incl. officers \& directors of sub. cos.)
Unamortized debenture discount and expense.
Total
 Common stocks.......................................
Debentures of various maturites, 1950 to 1969 . Held by public-
Owned by Cities service securities Co. (a subsidiary) Consol. Citles Lt., Pr. \& Trac. Co. 1st lien $5 \%$ gold bondsIndebtedness to su nterest accrued.
nterest coupón de

taxes and ather securties of Richfield Oll Corp. provision for Federal income tax
Reserve for accrued undeclared cumulative dividends. General reserve against certain investments

Total
1.n....-........................................................
a After deducting surplus of sub. cos. at respectlve dates of acquisition
urplus. c On preferred and preference stocks to Dec. 31,1937 . $\$ \$ 10$ pàrshares

Acquires Oil Company-
This company, through its affiliate, Arkansas Fuel Oil Co. of Shreveport, tion of a majority of its common stock. The purchase price was not evealed, but it is believed to be more than $\$ 1,500,000$.
Tampa, and has lurge terminals in several other cities in Florida.-V. V. 148, p. 2262.

## Citizens Utilities Co. (\& Subs.)-EarningsCalendar Years- Total operating income  <br> Provision for depreciation taxes Net income from operations Other income <br> | 1938 | 1937 |
| :---: | :---: |
| 1,869,437 | \$1,924,118 |
| 859,611 | 912,523 |
| 126,279 | 131,898 |
| 146,200 | 150,958 |
| 13,635 | 15,127 |
| 232,813 | 2] 6,370 |
| $\$ 490,898$ 9,300 | \$497,241 |
| 9,30 | 15,1 |
| \$500,198 | \$512,407 |
| 289,656 | 280,154 |
| 52,553 | 52,784 |
|  | 14,235 | <br> \$157,989 .. \$165,233 <br> \$138,462

 Consolidated Balance Sheet Dec. 31| Assets- | $1938$ | 1937 |  | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | es |  |  |
| Property, plant \& equipment |  |  | Com. stk. (par \$1) | 276,250 | 276,250 |
| equipment---- | 9,734,606 | 10,023,377 | Long-term debt | 7,092,195 | 7,100,840 |
| Dep. to guarantee |  |  | Accounts payable- | 63,752 | 92,426 |
| fuifillm't of con- |  |  | Customers' depos. | 73,007 | 84,131 |
| tract------- | 25,000 | 25,000 | Accrued interest on |  |  |
| Invest. in \& ad- |  |  | funded debt, in- |  |  |
| vances to Cent. |  |  | come notes. \&c. | 130,604 | 132,700 |
| Am. Pow. Corp. |  |  | Accr'd Fed., State |  |  |
| (sub.not consol.) | 517,424 | 533,356 | and local taxes | 65,756 | 70,983 |
| Other investments | 137,652 |  | Other current and |  |  |
| Miscell. invests. | 3,680 | 3,180 | acer'd liabilities_ | 44,437 | 38,471 |
| Cash | 349,347 | 440,000 | Deferred liabilities | 27,323 | 23,881 |
| Special deposit. | 9,931 | 9,905 | Reserves | 2,945,328 | 3,289,405 |
| U. S. Govt. secs_- | 8,100 | 15,800 | Contributions in |  |  |
| Notes, warrants \& |  |  | aid of construct. | 61,580 | 57,472 |
| accounts rec...- | 250,982 | 228.754 | Capital surplus... | 370,705 | 370,060 |
| Instal. acce'ts rec |  | 88,451 | Earned surplus. | 369,735 | 311,485 |
| Unbilled income. | 38,510 | 43,189 |  |  |  |
| Interest receivable | 1,911 | 1,326 |  |  |  |
| Material \& supplies | 121,454 | 128,526 |  |  |  |
| Other assets | 21,217 | 22,736 |  |  |  |
| Deterred charges \& prepaid exps. . | 1,455 | 35,006 |  |  |  |
| Reacquired long- |  |  |  |  |  |
| term debt | 299,400 | 249,500 |  |  |  |
|  |  |  | Tota |  |  |

oi Gross earnings Operating expenses Taxes-Federal income
Other Restrved for retirements Interest on funded debtOther interest charges .-................ Miscellaneous deductions


| 1936 |
| ---: |
| $8875 ., 42$ |
| 1,729 |
| $\$ 87, .272$ |
| 237.258 |
| 34.904 |
| 23.851 |
| 141.205 |
| 51,057 |
| 190.050 |
| 3.580 |
| 18.745 |
| 1,246 |

## 

$\$ 166,418$
$\$ 174,626$ Assets-Property, plant and equipment. $\$ 7,097,894$; miscellaneous investments, $\$ 1 ;$ cash in oanks and on hand, $\$ 28,168 ;$ accounts and notes
receivable, $\$ 46,194 ;$ materials and supplies, $\$ 16,355 ;$ prepayments, $\$ 11,524$; unamortized debt discount and expens, $\$ 324,144 ;$; unamortized, preferred total, $87,543,349$, Liabilities-Funded debt. $\$ 3,816,000 ;$ accounts payable, $\$ 168,246 ;$ accrued interest, dividends and ensits, $\$ 111,698$; other deferred credits and liabilities, $\$ 2,251$; retirement reserve, $\$ 392,74$; contributions for extenisons, $\$ 68,307$; preferred stock,
$\$ 1,000,000 ;$ common stock, $\$ 1,740,300$; surplus, $\$ 91,079 ;$ total, $\$ 7,543,349$. reserve, $\$ 392,742$,
$\$ 1.000 .000$; commo
$-V .132$, p. 2759.

## Columbia Broadcasting System, Inc. (\& Subs.) -


 Operating expenses -a--
Selling, general and administrative expenses. Selling, genal
Interest
Depreciation

 Miscelt income (net) incl interest discount divi- $\begin{aligned} & \$ 1,474,310 \\ & \$ 1,121,842\end{aligned}$ Mroell. income (net) incl. interest, discount, divi-
dends, prof $1,474,310$
20,670 dends, profit and loss on $\qquad$ $\$ 1,494.980$
$\$ 0.87$ 29.685
$1,151.527$
$\$ 0.67$ $\times \begin{aligned} & \text { Earnings per share............................................ } \$ 0.87 \\ & \times \text { Calculated upon the } 1.708,723 \text { shares of } \$ 2.50 \text { par value stock either }\end{aligned}$ $x$ Calculated upon the $1,708,723$ shares of $\$ 2.50$ par value stock either
outstanding at April 1, 1939 or to be outstanding upon completion of exchange of old $\$ 5$ p
Columbia Gas \& Electric Corp. - $\$ 52,666,926$ Suit. Diśmissed-
Judge. John P. Nields of the U. S. District Court (Del.) has granted a motion for dismissal of suit brought by Ben Williams, Jr. trustee of Inland
Gas Corp. for triple damages of $\$ 52,666,926$ and counsel fees of $\$ 500,000$ against the corporation.
The Securities and Exchange Commission, Anril 13, denied an application by a bondholders protective committee for Inland Gas Corp. bonds asking permission to intervene in the hearing on Columbia Gas \& Electric Corp.
However, the commission granted Richard B. Hand, attorney for the committee, permission, to cross-examine witnesses, providing issues "are not unduly a prief in the case will be determined later, it was announced A petition filed by the City of Toledo, Ohio, to intervene in the ease
probably will be granted, according to commission circles.-V.148, p. 1952 .

Commonwealth Edison Co. $41 \%$ of Debentures Subscribed for-A statement issued by James Simpson, Chairman, April 18, says: At the close of business April 17, more than $\$ 10,400,000$ of the final block
of $\$ 25.283,300$ of convertible debentures. $31 / 2 \%$ series due 1958, had been
taken through the exercise of subscription warrants. The amount subtaken through the exercise of subscription warrants. The amount subscribed to date is $41 \%$ of the offering. The subscription period terminates
April 28 and, therefore, has 10 more days to run. With 10 days to run. April 28 and, therefore, has 10 more days to run. With 10 days to run. The company pays interest at the rate of $31 / 2 \%$ per annum from the date

Weekly Output-
The electricity output of the Commonwealth Edison Co. group (inter-
company sales deducted) for the week ended April 15, 1939, was $138,623,000$ company sales deducted for the week ended April 15, 19,39, was $138,623,000$
kear, an increase of $16.5 \%$. The following the corresponding period last
ye output and vercentage year, an increase of $16.5 \%$. The following are the output and percentage
comparisons for the last four weeks and the corresponding periods last year:


Commonwealth Investment Co.-Asset ValueCompany reports that on March 31 the company's capital stock had net asset value of $\$ 3.20$ per share. This compar $\epsilon$ s with $\$ 2.50$ per share on
March 31,1938 , and represents a gain, including dividends, of $34.4 \%$. Analysis of the company's investment portfolio shows that since a year
ago the company has substantially increased its holdings of bonds and ago the company has substantially increased its holdings of bonds and
preferred stock. On March 31 there were 202 securities in the investment preferred stock. On Mare
portfolio.-V.

Commonwealth Utilities Corp. (\& Subs,)-Earnings-



 Anterest on long-term debt.-.-.
Othertization of debt discount and expense Other interest,--
Other deductions
Other deductions.
Interest charged to


$\begin{gathered}\text { Balance of earnings of subs. applic. to C. U.C. C.- } \\ \text { Propor. of deferred divs. on cum. pref. stocks of }\end{gathered} \$ 369,300 \quad \$ 448,643$


$\begin{array}{crrrr}\text { Balance applic. to capital stocks of C. U. C.-.- } & \$ 369,958 & \$ 449,601 \\ & & 110,215 & 110,578\end{array}$
$\begin{array}{rrrrr}\text { Balance appliĉ. to com. stocks of C. U. C"_---- } & \$ 259,743 & \$ 339,023 \\ \text { Common dividends (both series) } & 219,209 & 263,042\end{array}$ Note-The statement does not include non-recurring income nor does it
include net debits of $\$ 63,277$ to contingent reserves in 1938 and net credits include net debits
of $\$ 1,193$ in 1937 .


Total a By which the book investments in stocks of subsidiaries exceeds the

 series C , all shares of no par value. c Represented by 3,406 class A .
and 288,873 class B shares, both of no par value.-V. $146, \mathrm{p} .1546$.
Commercial Investment Trust Corp.-Options-
Corporation reports that options evidencing the right to purchase 61,057
shares of common stock of the corporation were in existence as of March 31 shares of common stock of the corporation were in as follows:
1939, as


- V. 148 p. $16 \overline{6} \overline{7}$

Community Power \& Light Co. (\& Subs.)-EarningsPeriod End.Jan. 31-
Operating revenues Operation-
Maintenance

Net oper. revenues
Non-oper income (net)
Balance
Retirement
Gross income
Interest to public
Interest to parent co--.
\& expense.-............
Net income $-2 .-858$
Dividends paid and accrued on preferred stock- $\$ 43,314$
To public compañ
Balance applicable to parent company
Bal. of earns. applic. to parent company------
Earns. from sub. cos. deducted in arriving at above Interest earned.-

Other deductions.-. Common div. from sub.-- not consolidated.
Expenses, taxes \& deductions from gross income

a Amount available for dividends and surplus - - $\quad \$ 542,240 \quad \$ 636,428$ a Includes $\$ 125,029$ (1988- $\$ 186,443$ ) representing amount assigned to
shares of common stock of General Public Utilities, Inc., received as a shares of common stock of
dividend.-V. 148, p. 2263.

Consolidated Gas Electric Light \& Power Co. of Bal-timore-Preferred Stock Offered-Subject to exchange rights of present preferred stockholders, public offering was made April 18 of 223,063 shares of $41 / 2 \%$ cumulative series B preferred stock (par $\$ 100$ ) at $\$ 112.50$ and acerued dividends, by an underwriting group headed by White, Weld \& Co The offering was delayed last week because of unsettled conditions abroad.
The shares being offered by the underwriters are those shares not required or reserved for issue to holders of the existing series A $5 \%$ preferred stock of the company and the offering is subject to the allotment and to the existing preferred stockholders' prior right of exchange. The new preferred issue is being first offered in exchange, share for share, ferred issue is being first offered in exchange, share for share,
to the holders of existing series A $5 \%$ preferred stock. This to the holders of existing series A $5 \%$ preferre
right expires on April 21 at 2:30 p.m. (EST)."
Others in the offering group include: The First Boston Corp.; Minsch, Monell \& Co., Inc.; Spencer Trask \& Co.; Joseph W. Gross \& Co.; Harriman Ripley \& Co., In..; Lee Higginson Corp.; Bonbright \& Co., Inc.; Alex. Brown \& Sons; Jackson \& Curtis; Goldman, Sachs \& Co.; Kidder, Peabody \& Ca.; Baker, Watts \& Co.; Robert Garrett \& Poans; W. W. Lanahan \& Co., and Mackubin, Legg \& Co.
The 223,063 shares of series B $41 / 2 \%$ preferred stock being offered is part of 500,000 shares of authorized preferred stock of all series. The new series $B$ preferred stock is redeamable at $\$ 115$ plus accrued dividends for five years and at $\$ 1$ less thereafter for three-year periods until the redemption price becomes $\$ 110$.
Purpose-The 223,063 shares of preferred stock, series B $41 \% \%$, are being
offered in exchange, share for share, to the holders of existing preferrea
 the eompany will be sold for cash to the underwriters. The proceeds
of the shares sold to the underwriters, arter payment of the expenses of the

 will be applied to the retirement (by redemption or other wise) of the
unexchanged shares of preferred stock, series $A .5 \%$ and the remainder,
 for capital expenditures made since April 30,1934 .

## Congress Cigar Co.-New Director-

Stewart C. Pratt has been elected a director, succeeding D. A. Jenks.
V. 148, p. 2117 .
Consolidated Edison Co. of New York, Inc.-OutputCompany announced production of the electric plants of its system for
the week ended April 16 amounted to $135.100,000$ kilowatt hours, compared with $123,200,000$ kilowatt hours for the corresponding week of 1938 .
Continental Gas \& Electric Corp. (\& Subs.)-Earns.Calendar Years--
Subsidiary Opeating Companies-

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| eratio |  | 11,934,031 |
| intenance |  |  |
| Depr |  |  |
| Provision for reserve Por amortization of plantacuisition adjustments......-.......- |  |  |
|  |  |  |
|  | 1,340,950 | 1,507,015 |
| $t$ earnings from utility operatio |  |  |
| Total net ear |  |  |
|  |  |  |
| Interest on funded debt, ......... |  |  |
|  |  |  |
| Miscellaneous deductio |  |  |
| Balance Continental asas ex Electric Corp. deductionsterest on debentures |  |  |
|  |  |  |
|  |  |  |
| Amortization of debt discount and expense Taxes |  |  |
| Taxpe |  |  |
| Income from interest, divide | Cr21,795 | Cr 59,930 |
|  |  |  |
|  |  |  |

Cornucopia Gold Mines-EarningsCoras. End. March 31-
Not metal recoveries....

Net profit before miscellaneous income........Net profit before Federal \& State income taxes_

-V. 147, p. 2713 . | 1939 | 1938 |
| ---: | ---: |
| $\$ 173,419$ | $\$ 135,726$ |
| 114,075 | 85,152 |
| 11,173 | 10,777 |
| 12,523 | 10,518 |
| $\$ 35,648$ | $\$ 29,279$ |
| 1,682 | 3,407 |
| $\$ 37,331$ | $\$ 32,686$ |

## Crescent Public Service Co. (\& Subs.)-Earnings-

|  |  | Soid |  |
| :---: | :---: | :---: | :---: |
|  | , $146.100^{106}$ | iziziz |  |
|  |  |  |  |

Purchased powing re
Purchased gas...
Operations......
Maintenance

Maintenane........................
Taxes-Incl. Fed. inc. taxes of subs.

| urchased | 109,707 |
| :---: | :---: |
| Operations. | 815,719 |
| Maintenance | 121,747 |
| Taxes-Incl. Fed. inc. taxes of subs. | 238,160 |
| Income from operations- | \$726,753 |
| Non-operating income (net) | $9,785$ |

 x Includes for comparative purposes $\$ 9,990$, additional provision for
1936 Federal income and undistributed profits taxes, charged to earned
surplus during the year 1937.


Cumberland County Power \& Light Co.-Earnings(Including Cumberland Securities Corp, and Berwick \& Salmon Falls Period End. Feb. 28-
Operating revenues._-
Operating expenses.
State \& municipal taxes_
Scial security taxes...-
Federal (incl. inc.) taxes Federal (incl. inc.) taxes Net operating income-
Non-oper. income (net) Gross income.
Bond interest. Bond interest--.-.--
Other interest (net)
Other Other deductions Net income--.
Pref. div. requirem.
-V: 148, p. 2265.


Total_-....222,763,768 223,887,365 Total_-......222,763,768 22 in 1937 -V. Including tim

Continental Motors Corp.-Registration Statement Filed - Capital Expansion Planned-

Corporation filed April 17 with the Securities and Exchange Comshares of common stock. According to William $R$. Angell, President, the
major purpose of the financing is to secure additional working capital major purpose of the financing is to secure additional working capital.
In this connection Mr . Angell pointed out that the improvement in sales Which commenced with the current fiscal year on Nov. 1, 1938 , has carried
through to the present, each month showing a gain over the preceding through to the present, each month showing a gain over the preceding
month. The company's unfulled orders on April 1,1939 , were in excess an increase of approximately $23.7 \%$. Sales of the company for the first five fiscal months, ended March 31 , 1939 , were in excess of $\$ 2,900,000$, as againct approximately $\$ 2,450,000$ for the five months ended March 31 ,
1938 an increase of $20.4 \%$. March, 1939 , sales set a nine-year high mark Mr. Angell stated that the company, which with predecessors, has been engaged in the design, manufacture and sale of automotive engines for
over 37 years, has in the past few years expanded its activities and that Over
Continental engines now provide power for airacrft, farm, railroad, oilfield and industrial equipment, in addition to automotive engines for trucks, busses, fire fighting apparatus and boats.
According to the Aeronautical Chamb
Motors Corp. produced and sold during the first nine months of 1938 Motors Corp. produced and sold during the first nine months of 1938
over $90 \%$ of all aircraft engines of 75 or less horsepower delivered in the
United States. The design of certain of the company's products permits United States. The design of certain of the company's products permits
their use for military purposes, including training ships, pursuit planes, thembers and combat tanks. A A $500-\mathrm{hip}$. single sleeve valve radial diesel engine which is under development has a potential use in marine and railroad transportation and for large electric generating sets and lighting
plants. The company also manufacturers a natural gas operated engine suitable
for powering air conditioning units and a line of natural gas operated engines used in the oil fields. In the company's 1938 fiscal year the total sales were diversified among seven major types of products, none of which aggregated more than $24 \%$
or less than $6 \%$ of total sales. The company's two principal plants are located in Detroit and Muskegon, The proposed offering of 551,348 shares of common stock would bring
the company's outstanding shares to the currently authorized total of $3,000,000$. Company has no preferred stock authorized or outstanding. to the Reconstruction Finance Corporation.
George M. Olark has resigned as a director of the corporation and Leslie L. Vivian of New York was elected a director on April 12, 1939 . Mr. expected to be the underwriters in connection with the new offering
are the compan's of the company's common stock.

See also list given on first page of this department.-V. 148, p. 1801,
Corn Products Refining Co. (\& Subs.)-Earnings-




Deficit
Earnings share on
$2,530,000$ shares com.


* Net earnings from operations, after deducting charges for maintenance
and repairs and estimated amount of Federal taxes, \&cc.-V.148, p. 1638.


## Cutler-Hammer, Inc.-Earnings-

Gross profit Earnings for 3 Months Ended March 31, 1939
Selling expenses
General and administrative expenses
Srovision for depreciation and amortization
$\begin{array}{r}-\quad \$ 46,516 \\ -\quad 379,387 \\ \hline\end{array}$

Profit from operations....-.

| $\$ 89,005$ |
| ---: |
| 32,303 |
| $\$ 56,702$ |

Net profit for the period $\qquad$ \$56,702 Note-The above figures do not include provision for Federal and State
income taxes, which cannot be determined at this time.-V.148, p. 1801.

## Dallas Power \& Light Co.-Balance Sheet Dec. 31, 1938-

 $\begin{array}{ll}\text { Assets- } \\ \text { Plant property \& equip_ } & \text { Labilities- }\end{array}$
 Accounts recelvable Prepayments suppies......... Other curr \& accrued assets. Capital stock expen Consignments (contra)


| 14,93 |
| :--- | :--- | :--- | $5,250,000$

$16,000,000$
301,653


Total_...................... $\$ 36,339,663$

 $\times$ Surplus reserve, provided for in the franchise from the City of Dallas to be created and maintained out of net earnings after paying therefrom
the authorized return, is stated in the franchise to be "available for and the authorized return, is stated in the franchise to be available for and
may be used as an equalizing fund to promote the orderly and economical may be used as an equalizing fund to promote the orderly and economical
operation and development of the grantee's business and to provide for any
unexpected or unusual contingencies or unexpected or unusual contingencies or reverses therein.'
reserve may be used for transfers to accident reserve, and to property reserve may be used for transfers to accident reserve, and to property
retirement reserve, and also for providing the continuous and consecutive monthly payment of the authorized return to the extent that the monthly net earnings available therefor may be insufficient.
The incomestatement for the calendar year was given in V. 148, p. 1320.-
V. 148, p. 1802 .
Dayton Rubber Manufacturing Co.-Listing-
The New York Curb Exchange has approved the listing of 176,839 1-3
shares common stock, par $\$ 1$, upon official notice of issuance, in substishares common stock, par $\$ 1$, upon official notice of issuance, in substia share for share basis, with the authority to add to the list, upon official
notice of issuance, 46,518 . additional shares of common stock, par $\$ 1$ V. $\mathbf{~ n o t i c e ~ o f ~ i s s u a n c e ~ p . ~} 1802$.

Delaware Power \& Light Co.-Earnings12 Months Ended Dec. 31Ordinary expenses
OTaintena
 Provision for other Federal taxes


Operating income
Total non-operatin $\qquad$
Total non-operati
 Taxes assumed on interest Miscellaneous

Net income. $\qquad$
$\times 1937$ figures restated for comparative purnos

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1}^{1938}$ | 1937 |  | ${ }_{8}^{1938}$ | 1937 |
| Provi, plant \& eq |  |  | Common stock |  |  |
| Investments | 90. | 90,096 | Funded debt. | 2,900,000 |  |
| Mise. spee. funds- |  | 3,803 | Cust. \& ext. | ${ }^{91,113}$ | ${ }^{114,879}$ |
| Special deposits | 286 | 85,500 | Accounts | 174,228 | 176,740 |
| deposits). |  |  | Acc | ${ }^{692,782}$ | 06 |
| Notes recelva | 11,030 | 11,466 | Reserves ....... | 2,559,802 | ,130,333 |
| s receivab | 793,692 |  | Contrib. in ald of |  |  |
|  | ${ }_{780,257}^{181,403}$ | 206,313 796,316 | con | 167,932 726047 | 168,088 <br> 677847 |


$x$ Represented by 375,000 no-par shares.-V. 147, p. 2680.
De Met's, Inc- - Accumulated Dividend-
The directors have declared a dividend of 55 cents per share on account
of accumulations on the $\$ 2.20$ cumulative of accumulations on the $\$ 2.20$ cumulative preferred stock, no par value,
payabe May 1 to holders of record April 24 . Sinilar distributions have payable May 1 to holders of record April 24. Similar distribut
been made in each of the 22 preceding quarters. -V. $148, \mathrm{p} .276$.

Detroit Edison Co. (\& Subs.)-EarningsGross arnths From utility operations $\qquad$ $\begin{array}{r}1939 \\ \\ \hline \$ 661,165,171 \\ \hline\end{array}$
 Income from utility operations.
Other miscellaneous income. $\qquad$ - - ${ }^{\text {\$15,121.202 }}$ $\$ 14,336,338$
40,371
 Interest on fanded an onnfunction $\qquad$ $\begin{array}{r}\text { Cr18, } \\ \text { C70,54 } \\ \text { 270 } \\ \hline\end{array}$

 | $\$ 1,920,644$ |
| :--- |
| 68,623 |
| $1,98,268$ | $\$ 1,989,268$

57
22000
23,160
23,16
$\qquad$ $\frac{}{81,3777555} 1,275000$

Dominion Gas \& Electric Co. (\& Subs.)-EarningsCalendar Years-
Operating

Operaes | 1938 |
| :---: |
| -2488 |
| $2.543,258$ |

 Net oper. revenues
Other income

seven. Six orisinal company will have a board of directors not exceeding holders' committee and one will be nominated by the debenture holders ject to the a aproval of the court
bondholdanx, comended, has met with the approval of the first mortgage Tirmatio United States Bankruptcy Act requires as a condition to the conand debenture holders filing accepted by tances should be filed with company, on or before May $29 .-\mathrm{V} .148$, p. 1954.

Dome Mines, Ltd.-EarningsTota
Deve
Taxe
 Taxes Outside exploration writ
ten off Miscellineoous earnings.
$\qquad$ 1937
$\mathbf{8 1 , 9 0 1}, 61$
7

 \begin{tabular}{l}
1936 <br>
$\$ 1738,097$ <br>
601.033 <br>
\hline

 

15,165 \& 2,165 \& 844 \& 2,734 <br>
\hline
\end{tabular}

 $\begin{array}{r}\begin{array}{r}2,543,851 \\ \$ 1,814,407 \\ 23,911\end{array} \\ \hline\end{array}$ Prior ch'ges of subs. companies on obbiliations \&
stocks publicly held Danies on obilgations
Int.cks publicly held
Int charges of ominion 445,110 4 488,577 $\$ 1,816,471$ $\xrightarrow{\$ 1,765,577} \begin{array}{r}3,135 \\ \hline\end{array}$ 678 600,326 643,587
 Note-The acount of the subsidiaries which are maintained in Oanadian
currency are stated herein dollar for dollar in United State suren
 $x$ Including all operating and maintenance charges, current appropri-
ations to depreciation or retirement reserve and accruals for all taxes. Note- Figures in the foregoing statement reffecting net income for periods prior to Dec. 31, 1937 do not take into account any Feederal surtax on undis-
tributed net income, as tax returns indicated that no sur tributed net income, as tax returns indicated that no such tax was payable
For subsequent periods For subsequent periods, the company estimates that it will be required to
pay Federal income tax at the minimum rate of $161 / \%$.- .148, p. 1639 .
Discount Corp. of New York-Balance Sheet March 31-
 Accept. discounted
U.S. Govt. seeurs.
and bought under

 | Interest rec. accr. | 159,009 | 207,68 |
| :--- | :--- | :--- |
| Sundry debits. | 86,098 | 35,298 | Cashand due from $\begin{array}{lll}1020 \\ 5,-1000,000 & 5,000,000\end{array}$


 Loans payable and $\because$ 50,997,622 52,097,365 U. $\begin{gathered}\text { customers.-............... } \\ \text { revt. }\end{gathered}$ repurch. agree-
ments
$\begin{array}{ll}\text { ments } \\ \text { Unearned discount } & -950,00011,215,000 \\ 519\end{array}$ $\begin{array}{lrrr}\text { Unearned discount } & 519 & 370 \\ \text { Sundry credits...- } & 17,390 & 28,044\end{array}$ Total_... $\overline{67,166,356} \overline{76,210,019} \overline{1} \overline{67,166,356} \overline{76,210,017}$ -V. 148, p. 436

## Detroit International Bridge Co.-Reorganization-

 C. B. Hibbard, as chairman of a committee representing holders ofDetrit Interational Bride. Co and Canadian Transit Co. joint first
 that the committee has approved and adopted a plan of r s.rorganization
dated July 1,1938 as amended. A meeting of holders of these bonds will be held on May 31, at Windsor, Ont., in proceedings affectiog Canadian
Transit Co. in the suprema Court of ontario at which time mittee has announced its intention to vota in favor of approval of the reorganization plan, on behallo of all hollders or certificates or deponit who do
not file with the depositaries of the committee a written dissent from the not file with the depositaries of the committee a written dissent from the Other members of the committee are LeRoy Ballinger and Charles T,
Elis. Leslie B. Soper, 15 Broad St., New York is Secretary and Guaranty Trust Co depositaries.
Proceding
the" U. S. District Court in Detroit, under companies are also pending in Act, and the same plan of reorganization is being sent to security holders The plan of reorganization as amended has been approved by order of the U. S. District Court for the Eastern District of Michigan, southern Division, by order dated as of March 27 , 1939. The court has determined that the plan, as amended, is fair, equitable and feasible and does not discrimThe plan may be brieffy summarized as follows:
Detroit International Bridge Co. is to be recapitalized so that the only issue of securities outstanding will be common stock, of which approxi-
mately $92.3 \%$ is initially distributable to the holders of first mortgage bonds and $7.7 \%$ to the holders of debentures. For each 81,000 or bonds, including all accumulated and unpaid interest the holder will receive 16 , shares of common stock, and holders of the debenturs swill receive for each $\$ 1,000$ or such debamtures, inckuding altotal original issue will be 207 . 648 shares. In addition, stock purchase warrants entitiling the holders of the preferred
stock to purchase an aggregate of 7,027 and holders of common stock to stock to purchase an aggregate of 7,027 and holders of common stock to
purchase an aggregate of 2,500 shares of new common stock $9 t \$ 12$ per share purchase an aggregat or arion of two years are issuante.
for a perionder
Thus, under the plan
Thus, under the plan, the reorganized company will have an authorized
capitalization of 217,175 shares of the new common stock, of which 207,648 capitalization of 217,175 shares of th3 new
shares will be originally issued as follows:
To holders of first mortgage bonds.-.------- 101,648 she
Total-

Total
The remal.........................................-.-.-.-- 207,648 shs. The remaining 9,527 shares will be reserved for the exercise of stock war
rants issued to the preferred and common stockholders as above noted. rants issued to the preferred and common stockholders as above noted.
The reorganization by the issuance of only one class of common stock appeared to bethe only feasible course An Attempt to issue any new bonds or even preferred stock on roorganization did not seem wise or practicable.
The Canadian Transit Co. will continue, as heretofore, to be a wholly owned subsidiary.

Consolidated Balance Sheet Dec. 31
-


Total_-.-....................................... $822,034,2 2 4 \longdiv { 8 2 , 0 0 2 , 6 8 5 }$ a After general reserve of $\$ 1,707,414$ in 1938 and 1937 and reserves for
amortization and depreciation oo $\$ 6,868,843$ in 38 and $\$ 5,518,654$ in 37
 income account.--V. 147 , D. 2390.

Dominion Stores, Ltd.-Stock Delisted-
The common stock no, Dar) has been stricken from listing and registration on the New York stock Exchange. The application of the company to rerove the issue from listing and registration has been granted by the
Dow Chemical Co.-Earnings-

1939
$\$ 2,440,5$
 profits surtax., deprec. 148 . ceare income taxes, but before undistributed
(E. I.) du Pont de Nemours \& Co. (\& Subs.)-Earnings 3 Months Ended March $31-$ and
Sales (net of returns., ailowances,
 Prov. for deprec \& obsolescence

Income from operations_
Inc. from marketable securs

Inc. from marketable securs $\overline{\$ 13,804,717}$| $\$ 7.289$ |
| :---: |\(\overline{\$ 7,111,664} \begin{aligned} \& 107,308 <br>

\& \$ 15,780,418 <br>
\& 25,708\end{aligned}\) Inc. from invest. in controled cos.,
 Prof it on securities (net) - - - - Motors
Inc. rec. rrom invest. in
Corp.

Total income ...-................... $\$ 2$


Prov. for Fed. taxes on income (inc $\overline{\$ 21,770.376} \overline{\$ 10,050,602} \overline{\$ 19,143,346}$ prov. for surtax on undistrib. profs. 2,695,000 $990,000 \quad 3.130 .000$
 Balance applic. to common stock $\overline{\$ 16,873,480} \overline{\$ 6,858,706} \overline{\$ 14,373,950}$ Incl. E. I. du Pont de Nemours losses of controlled cos. not wholly
owned. amount earned on common
stack is com stik. outstanding during
$\begin{array}{llll}\text { period, exishares held in treasury } & 11,055,921 & 11,037,947 & 11,047.838\end{array}$


#### Abstract

Surplus Account March 31  $\begin{array}{lllll}\text { Adjust. resulting from revaluation of } \\ \text { investment in Gen. Motors Corp.-- } & 6,500,000 & \mathbf{a} 6,000,000 & \text { a8,500,000 }\end{array}$  Total.    pany's investment in General Motors Corp. common stock is carried was adjusted on the books of the company in March. 1938 to $\$ 190,500,000$ $\$ 19.05$ a share and in March, 1939 to $\$ 197,000,000$ ( $\$ 19.70$ a share), to $190,500,000$ ( $\$ 19.05$ a shar8), which closely corresponded to the equity 190,500,000 ( $\$ 19.05$ a shars), which closely corresponded to the equity indicated by the consolidated balance sheets of General Motors Dec. 31.1937 . and Dec. 31,1938 , respectively,-V. 148, p. 1167 .


Dunlop Rubber Co., Ltd.-Final Dividend-
Directors have declared a final dividend of 30 cents per share on the American Depository Receipts for ordinary registered shares payable

Duquesne Light Co.-Earnings-

| Year Ended Jañ. 31- | 1939 | 1938 |
| :---: | :---: | :---: |
| Operating revenues .- | -\$29,623,969 | \$30,748.294 |
| Operation expense | - 8,983,682 | 8,739,061 |
| Maintenance and ren | 2,110,584 | 2,265,551 |
| Appropriation for retire | 2,911,584 | 2,459,863 |
| Amortization of leaseholds | 847 | 721 |
| Taxes | 2,219,897 | 2,176,103 |
| Provision for Federal and State incom | 1,722,400 | 1,928,900 |
| Net operating revenues | \$11,674,974 | \$13,178,094 |
| Rents for lease of electric properties | 180,100 | 179,715 |
| Net operating income | \$11,494,874 | \$12,998,379 |
| Merchandising, jobbing and | 4,681 | 2,871 |
| Dividend revenues | 93,665 | 96,704 |
| Interest revenues | 303,266 | 239,212 |
| Miscellaneous (net) income | 4,557 | Dr11,160 |
| Gross income | \$11,901,044 | \$13,326,007 |
| Interest on funded de | 2,450,000 | 2,450,000 |
| Amortization of debt discount and exp | 315,941 | 315;947 |
| Other interest (net) | Cr136,133 | Cr25,499 |
| Appropriation for special | Cr 41,667 | 500,000 |
| Miscellaneous deductions | 131,844 | 129,927 |

## Net income <br> $\overline{\$ 9,181,058} \overline{\$ 9,955,632}$

East Bay Transit Co.-EarningsIncome Account for Calendar Year 1938
Operating revenue-
Operating expenses



$\$ 52,767$ $\$ 53,450$
897


Surplus at end of year $\$ 50,445$
415,034 $\$ 465,479$


Total_..........77,735,192 $\overline{\$ 7,520,468}$ Total............77.735,1
x Represented by 65,042 shares, no par.-V. 143, p. 1227.
East Missouri Power Co.-Earnings-

| Calendar Years- | 1938. | 1937 |
| :---: | :---: | :---: |
| Operating revenues-Electric | \$206,690 | \$192,215 |
| Operating expenses and taxes | 147,797 | 143,284 |
| Net operating income | \$58,892 | \$48,931 |
| Other income | 142 | 1,786 |
| Gross income | \$59,035 | \$50,717 |
| Interest and other deduction | 12,000 | 14,108 |
| Net income | \$47,034 | \$36,609 |
| $7 \%$ preferred dividen | 5,950 | 5,950 |
| Common dividends | 25,457 | 25,457 |

Balance Sheet Dec. 31, 14s
Assets-Tangible property, $\$ 1,037,029$; intangibles, $\$ 82,584$; investment

 Lick (par $\$ 100$, , $\$ 85,000 ; 1$ st mtge. bhares, no par), $\$ 363,675 ; 7 \%$ pref.
current liabilities, $\$ 29,952 ;$ depreciation $A, 5 \%, 1956, \$ 225,000 ;$
cureserve, $\$ 203.540 ;$ reserve for accrued dividends on preferred stock, $\$ 1,488$; contributions in aid of construction, $\$ 19,502$; capital surplus, $\$ 1 \mathrm{~s} 8,382$; earned surplus, $\$ 106,399$;
total, $\$ 1,232,937$.
Easy Washing Machine Corp.-EArnings-
$\begin{aligned} & \text { 3 Months Ended March } 31- \\ & \times \text { Net profit }\end{aligned}$
$\$ 95970$ loss $\$ 123.341$

 shares of class A \& B stocks.-V. 147,'p. 3158.

## Eaton Mfg. Co. (\& Subs.) - Earnings


$\begin{aligned} & \text { common stock } \\ & \mathbf{x} \text { Before Federal surtax.--V. }\end{aligned} .148$, p. 1322 . Nil
$\$ 1.20$
$\$ 0.84$
Ebasco Services Inc.-Weekly Input-
For the week ended April 13, 1939 the kilowatt-hour system input of the Co.. Electric Power \& Light Corp and National Power \&ower \& Light compared with the corresponding week during 1938, was as follows:


Eastern States Corp. - New Director-
At annual stockholders' meeting W. H. Versselt, Treasurer of the St. Regis Paper Co., was elected a director of this company to su
J. F. Schoellkopp Jr. Other directors were reelected.-V. 148 , p. 879
Edison Light \& Power Co., York, Pa.-Utility Act Upheld for Pennsylvania-Supreme Court Unanimously Backs Fixini, of Rates by State-"Prudent Investment" Issue IgnoredThe Supreme Court today rebuffed an attack upon the constitutionality of a Pennsylvanit statute permitting the State Utility Commission to fix temporary rates for public utilities pending determination of final schedules,
out it sidestepped again the Administration's pled to write the "prudentinvestment" theory into utility rate-making procedure.
The New York "Times" in a special dispatch April $1 \overline{7}$ had the following: and had enjoined the Commission's imposition of temporary reduced rate and had enjoised the Commissions imposition of temporary reduced rates a deaf ear to the contention of "confiscation."

Company's Contentions Denied
Through an extended opinion, marked by an imposing array of citations of laws and precedents, the Court denied all contentions of the power com-
pany; that an order of the Puolic Service Commission reducing its revenues by some $\$ 435,000$ annuilly, (1) violated the procedural requirements of "due process"; (2) failed to permit the utility to earn a fair return on the not supported by substy; intial eonidence.
The ruling read by Justice Reed was by unanimous decision of the Court. Justice Frankfurtar filed a separate opinion, however, concurred, in by
Justice Black, in which he chided the Court for pasing its decision as to fair rate-making upon the Smyth vs. Amss cas 3 , decided in 1898 . He con tended that in revarsing the Penssylvania case, styled Denis J. Driscol new vitality needlessly to the mischievous formula for fixing utility rates in smyth vs. Amess., That case hald, among oth ${ }^{\text {in }}$ things, that fair value;
including consideration of reproduction costs; must. bs taken into account including consideration of reproduction cos

Federal Intervention Base
The Federal Government had intervened in the case in an effort to have the Court uphold the theory of "prudent investment" as a basis of valuing public utilities for rate-making purposes. The decision today did not deny suchustices Frankfurter and Black contended in their separate views tha experience had made it clear that the Smyth vs. Ames decision, and the
uses to which it had been put, "represented an attempt to erect temporary "The determination of utility rates-what may fairly be exacted from the public and what is adequate to enlist enterprise-does not presen questions of an essentially legal nature in the sense that legal education and Frankfurter wrote.
Frint
"These are matters for the application of whatever knowledge economics
and finance may bring to the practicalities of business and finance may bring to the practicalities of business enterprise. The only
relevant function of law in daaling with this intersection of government and enterprise is to securs observance of those procedural safeguards in the exer cise of legislative powers which are the historic foundations of due process.' At one point hé termed the precedents laid down
so much "mumoo-jumoo." He insisted that such a doctrine should not be invokad When it is not necessary to do so. tutionality," Justice Frankfurter concluded. "It accepts the much more solve the very easy constitutional issues raised by the Pennsylvania Act," Intervening as "friend of the Court," the Government, through Solicitor General Jackson, filed a brief before the arguments, asking the Court to overthrow the old Smyth-Ames decision and give a ruling directly on the
thesis of "prudent investment." Mr. Jackson argued that the rule of fair value, with its requirements of consideration of reproduction cost, as se out under the old precedent, had produced results which were unreliable "arbitrary and absurd."
of application and proper principle for the ding as it does exactness, ease sation, is tha standard for rate-making the determination of just compenconditions and practices in this country," he said. "The case at bar offers write off tha book an unsound and unwrable rule of rate-making."
The complaint of Justices Frankfurter and Black was that the Court
did not tak the opportunity.
Electric Power Associates, Inc.-Dissolution VotedDissolution of this company was voted on April 17 by special meeting of stock order will be carried out by distribution of securities held where practicable or by cash payments from sale of securities over an extended
El Paso Electric Co. (Del.) (\& Subs.)-Earnings-- [Earnings of El Paso Electric Co. (Texas)] Period End. Feb. 28-
Operating revenues Operation


Net oper revenues
Non-oper income
Balance
 Int. \& amortiz. (public)- $\qquad$

$\$ 1,176,669$
Dr27,060 $\$ 1,149,609$
438,846
 $\$ 45,455 \quad \$ 51,169 \quad \$ 703,115$ $\$ 710,763$ Co., Del.)
Interest (El Balance
Appropriations for retirement reserve Breferred dividend requirements (public) nt reserve

2,083
$\$ 49,086$ $\qquad$ 25,000 Balance applic. to Ei Paso Electric Co. (Del.) [Earnings of El Paso Electric Co, (Del.)] 12 Months Ended Feb. 28 -

El Paso 291,635
25,000
Note interest deducted from above earnings-.-.-
-85,770

| os, -1938 |
| ---: |
| $\$ 2,889,684$ |
| $1,215,218$ |
| 171,438 |
| 326,360 |
| $\$ 1,176,669$ |
| Dr27,060 |
| $\$ 1,149,609$ |
| 438,846 |
| $\$ 710,763$ |
| 25,000 |
| $\$ 685,763$ |
| 335,228 |
| $\$ 350,534$ |
| 46,710 |
| $\$ 303,824$ |
| 1938 |
| $\$ 303,824$ |
| 25,000 |
| 80,279 |
| -2 |

Total
$\begin{array}{rr}\$ 402,420 \\ 33,757 & \begin{array}{r}\$ 409,104 \\ 24,398\end{array}\end{array}$

Balance for common dividends and surplus ....- $\begin{aligned} & \$ 185,691 \\ & \$ 201,734\end{aligned}$
Emsco Derrick \& Equipment Co.-New DirectorAt the recent annual meeting, T. J. Crumpton of Los Angeles was added

Erie RR.-To Pay Bond Interest-
Acting under court order, the trustees in binkruptcy will pay interest
due last Nov. 1 on New York Lak3 Erie \& Western Coal $\&$ Railroad first due last Nov. 1 on New York Laks Erie \& Western Coal \& Railroad first
mortgage series A extended $51 / 2 \%$ bonds of 1942 h$\lrcorner 1 \mathrm{l}$ by the public.-V.

Farnsworth Television \& Radio Corp.-New Vice-President-
E.. A. Nicholas, President of this corporation, announced the appoint-
ment of Ernest H. Vogel as Vice-President.-V. 148, p. 2267 .

Volume 148
Family Loan Society, Inc. (\& Subs.)-Earnings-
 Operating charges--..-

Gross profit. Interesting bad debt -Federal income tax res Net profit Preferred, series A.Balance to surplus.

| 1939-3 | 1938 | 1939 | s. 1938 |
| :---: | :---: | :---: | :---: |
| \$814,415 | \$688,205 | \$2,324,296 | .927,213 |
| 18,470 352,515 | 13,345 323,692 | $1,043,442$ | 943,567 |
| \$443,430 | \$351,168 | \$1,211,210 | \$929,194 |
| 28,600 | 28,955 | 88,500 | 71,902 |
| 50,703 | 18.290 | 130,992 | 110,048 |
| 62,014 | 45,589 | 156,153 | 112,087 |
| 3,113 | \$258,335 | \$835,565 | 635,158 |
| 1.505 | 62,500 | 49.814 | 187,500 |
| 38,499 149,772 | 100,000 | 890,427 396 | 200,000 |
| \$112,337 | \$95,835 | \$309,009 | \$247,658 |

## Cassets-

 Notes recelv. (chant tel mórtgage)votes recely otes recelv.) (inScrip \& municipal Due fr. emple
\$309,009
Mar. 31'39 Dec. 31'38

 | $\mathbf{1 9 0 , 4 2 1}$ | 187,38 |
| :--- | :--- |
| 8 |  | $\begin{array}{ll}211,105 & 192,250 \\ 199,865\end{array}$ $\begin{array}{rr}2,988,769 & 3,059,151\end{array}$ cetts.rec miscell (deprec. value)

Deferred charges


$$
\begin{aligned}
& \text { Consolidat } \\
& \begin{array}{l}
\text { Consolidated Ber } \$ 95,835 \\
\text { s }
\end{array}
\end{aligned}
$$

 by 427,921 ( 407,549 in 1937) no par shares.--V. 148. p. 1803 .

## Fifth Avenue Coach Co. (\& Subs.)-Earnings-



AssetsU. S. Treas. not Acets. receiv., incl Materials \& sup plies at cost.-.-.
Long-term rec. fr . Long-term rec. fr
Omnibus Corp. Special deposits.-
Investments

 Def. chgs \& prepd. Claim for refund of prior year's Fed. income tax ....
Total ............ 19,932;284 19,
New Chairman, \&c.-
John A. Ritchie was on April 12 elected Chairman of the Board. He and general manager. Frederic T. Wood was made Vice-Chairman of the Board. Joseph. T. McCarthy, Vice-President of the New York City
Omnibus Corp., was elected Vice-President of this company.-V. 148, . 2123

Florida East Coast Ry.-Annual Report-

|  |  | 19 |  |
| :---: | :---: | :---: | :---: |
| Aver. miles operate |  |  |  |
| Tons freight carried---- $1,422,692$ |  | 19 |  |
| Tons carried one mile $--336,913,501$ |  |  |  |
| Av. rev. per ton p. mile- 1.815 cts. | 1.621 cts. | 1.759 cts . |  |
| Passengers carried ${ }^{\text {Pass }}$---10rried one mile-108,750 | 138,847,387 | 113,942,995 |  |
| 2.272 | 1.956 cts . | 1.962 cts. | 1.977 cts. |
| Income Account | Catendar | Years |  |
|  | 193 | 1936 | $\times 1935$ |
| eight_.-.-.--------- \$6,115,901 | \$5,558,444 | \$5,434,470 | \$4,848,824 |
| assenger-.....-...-.-- $2,470,3,3$ | 2,716,170 | 2,235,320 | 1,910,759 |
| ail, express, \&c.----- 754,334 | 738,543 | 706,928 | 730,580 |
| cidentals, \&c..-...-- 253,821 | 290,048 | 237,790 | 238,101 |
| Total oper. revenues _- \$9,594,391 | \$9,303,205 | 8,614,508 | 87,728,265 |
| Transportation------- 3,169,291 | 3,177.842 | 2,801,967 | ,733,525 |
| Maint. of way, \&c.---- 1,177,9 | 1,216,090 | 1,181,019 |  |
| Vamt. of equipment-- $\quad 1,754,377$ | 1,824,426 | 1,625,898 | .676,884 |
| Traffic, \&c---------- 900 | 904,945 | 906,971 |  |
| Tot | \$7,123,303 | \$6,515, | \$6,694,208 |
| Net earnings...------- $2,591,792$ | 2,179,903 | ,098,653 | - |
| Taxes----------- 916,199 | 901,160 | 770,305 | 80 |
| ncoll |  |  |  |
| - Railway oper.income_ \$1,675 | , | 107,39 | 228,695 |
| Other income.........- 87,888 | 94,525 | 107,158 |  |
| ,763, | \$1,373,268 | \$1,435,507 | 313 |
| Hire of equipment_-. .-- 619,936 | 519,912 | 435,339 | 29,314 |
| Joint facility rents_-.-- 26,165 |  | 15,214 |  |
| Int. on funded debt...- $2,869,160$ | 2,902,367 | 2,957,280 | ,966,354 |
| Miscellaneous charges.- 213,745 | 115.747 | 99,304 | 118,573 |
| Totai deductions.---- \$3,729,046 | 55,220 | ,507,138 | ,536,215 |
| eficit..........------ $1,965,525$ | ${ }_{4} 2,181,952$ | 1 | 3,222,759 |
|  |  |  |  |

Inv. in road an equipment-.. property Mise. phys.prop. railway pay leased
prop Inv. in aftil. cos.: Stocks_-..... Advances.-.
Other invest'ts Spectal deposits. Loans \& bills rec ral. \& car serv Agt. recelvable
Misc. acends. rec. Misc, accts. rec.
Mat' \& supplies
Int. \& divs. rec Int. \& divs. rec
Work. fund adv Other def. assets
Oth. curr assets Oth. curr. asset
Unadj. debits.

> Total

Total $\overline{136,885,436} \overline{134,976,951}$ $x$ Includes interest due Sept. 1, 1931 unpaid on 1st \& ref. mtge. $5 \%$ gold bonds, series $A$ amounting to dates and 625, ن00 at Dec. 31, 1937. y Includes interest accrued since Sept. 1 on 1 st \& ref. mtge.
each year to $\$ 750,000$. -148, p. 2267 .

Florida Power \& Light Co.-EarningsPeriod End. Feb. 28
Operatingrevenues. Operating revenues-.--
Balance-,
$\begin{gathered}\text { Oper. exps, inci.taxes.-. } \\ \text { Prop. retire, res. approps }\end{gathered}$ Oper. exps,, incl. taxes--
Prop. retire. res. approps Net oper. revenues.--
Rent from lease of plantOperating income
Other income (net) Gross income - - .-.-Int: on mortgage bonds-1939-Month-1938
$\$ 1,360,363$
$\$ 1,505,6$
59.6 $1939-12$
$\$ 14,488,69$
464,43 Mos. $\mathbf{1 9 3 8}$ N $\$ 1,360,353$
696,596
133,333 $\begin{array}{r}\begin{array}{r}\$ 1,446,041 \\ 702,218 \\ 8 \\ \hline \quad 83,333 \\ \hline\end{array} \mathbf{8} 80,490 \\ \hline\end{array}$
 Net income-- applic. to prē.
whether paic or unpaid. $\begin{array}{r}\$ 530,645 \\ 11,401 \\ \hline \$ 542,046\end{array}$ $\$ 660,711$

11,554 | $\$ 5,451,251$ |
| :---: |
| 2,650 |
| $\$ 5,071,752$ |
| 2,650 | whether paic or unpaid stocks for the period

 x Dividends accumuiated and unpaid to Feb . 28, 1939, amounted to
$\$ 6,102,115$. Latest divioenas amounting to $\$ 1.31$ a share on $\$ 7$ preferred stock and $\$ 1.13$ a share on $\$ 6$ preferred stock, were paid on Jan. 2,1939 . stock and \$1.13 a share on are cumulative.
Note-The litigation relating to the reeuction of rates was finally decided
against the company in Nov., 1938, when the U. S. Supreme Court refused against the company in Nov., 1938, when the U. S. Supreme Court refused
to review the decision of a lower court. A reserve for the amounts involved to review been provided by appropriations from surplus. Beginning with the
had
month of Dec., 1938, operating revenues have been reported on the basis of month of Dec., 1938 , operating revenues have been reported on the basis of reduced
Feb. 28, 1939 , are reduced by $\$ 464,438$ which is the amount of rate reduction
reserve applicable to the 9 months ended Nov. 30, 1938. Operating revenues for the month of Feb., 1938 , and for the 12 months ended Feb, 28, 1938, have been rective periods.

Transfer Agent-
Registrar and Transfer Co., Jersey City, N. J., has been appointed cotransfer agent and The Corporation Crust Co., Jersey City, N. J., has been
appointed co-registrar for the $\$ 7$ preferred stock of this company, effective as of April 6, 1939——V. 148, p. 2267
Fonda Johnstown \& Gloversville RR.-EarningsPeriod End. 'Mar. 31- 1939-Mon
 Operatingrevenues-----
$\mathbf{R y}$, operating expenses- $\qquad$ -1938
$\$ 41,7$
39,4 Netrev. from ry. opers
Ry. tax accruals. $\begin{array}{r}\$ 12,783 \\ 3,260 \\ \hline\end{array}$ $1939-3 \mathrm{M}$
$\$ 132.858$
98.882 1938
$\$ 118,221$
$118 ; 229$ Ry . operating income-
Net rents Netry.oper. income--
 Total income Inc. a vail.for fixed chgs Rent for leased roads..-
$\begin{array}{lllll}\text { Deficit after fixed chgs } & \$ 4,622 & \$ 15,959 \quad \$ 18,336 & \$ 53,433\end{array}$ x Indicates loss.-V. 148, p. 2124
Fundamental Investors, Inc.-Earnings3 Mos. End. Mar. 31 - 1939
Income-Dividends
Interest

| Total income | $\$ 60,263$ | $\$ 61,700$ | $\$ 56,586$ | $\$ 24,327$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Expenses | $\$ 6,963$ | 17,743 | 19,257 | 11,897 |

 x Before net profit from sales of securities amounting to $\$ 163,754$,
$\mathbf{y} \$ 43,299$ paid ouv of undistributed net income in $1939, \$ 43,957$ in 1938 . $\$ 37,647$ in 1937 and $\$ 14,962$ in 1936. z Exclusive of net loss from sales of investments. aExcl. of net pronte Sheet March 31


| Total.......... |
| :--- |
| - 148. |

Fort Worth \& Denver City Ry.-EarningsCalendar Years-
 Total oper. revenue.-
Maint. or way \& struc.



 Net profit. V . 148 . p .1958 .

## (Peter) Fox Brewing Co.-Earnings-



Franklin Fire Insurance Co.-Extra Dividend-
Directors have declared an extra dividend of 10 cents per share in addi-
tion to the regular quarterly dividend of 25 cents per share on the common stock, par $\$ 5$, both payable May 1 to holders of record A.pril 20 . Like amounts were paid in each of the nine preceding quarters.-V. 148, p.
page 437 .


| Assets - | Mar. 31 | Dec.31,'38 | Ltabilities- | Mar.31,'39 | Dec.31,'38 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ash on depos. |  |  | Accounts payable- | \$20,048 | 31,944 |
| on hand | 8108,159 | \$13 | Accr. dealers \& dis- |  |  |
| Securitles at cost | 34,787 | 34,719 | tributors profits | 15,234 | 16,741 |
| Notes \& accts. rec. | 87,187 | 94,732 | Accr. Fed. taxes - | 5,935 |  |
| Inv. at lower of |  |  | Other accre. items- | 1,201 | 1,826 |
| Patents. | 10,173 | 10,033 | Res.for deprec'n | 188,896 | 186,193. |
| Goodwill |  |  | x Cap. stk. (20,000 |  |  |
| Deferred charges | 18,515 | 9,887 | shs. pref. cl. A no |  |  |
| Treas, stk. class A | 22,480 | - 22,480 | par, 40,000 shs. |  |  |
|  |  |  | cl. B no par) | 443,500 | 43,5 |
|  |  |  | Surd | 184,455 | 180,357 |

$\times$ Represented by 20,000 shares preference class $A$ no par and 40,000 shares class B no par.-V.147,p. 2532 .
Ceriod End Mar.31-

|  |  | Galveston Electric Co.-Earnings- | 1939-12 Mos.-19 |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Mar. 31 | ${ }^{1939}$ \$25,421 | -1938 |  | -1938 |
| Operation. | 14,726 | 15,379 | \$331,861 | \$308,867 |
| Maintenan | 2,897 | 2,268 | 30,451 | 26,762 |
| Retirement | 2,702 | 1,531. | 28,083 | 17,091 |
| Taxes | 3,627 | 2,762 | 40,557 | 32,644 |
| Net oper. revenues | \$1,469 | \$3,883 | \$49,075 | 44,314 |
| Non-oper income (net). |  |  | 3,369 | 8,487 |
| Balance | \$1,469 | \$3,883 | \$52,444 | \$52,801 |
| Int. on equip. notes | 455 | 341 | 5,515 | 4,010 |
| Net income | \$1,014 | \$3,542 | \$46,929 | \$48,791 |


| Galveston Wharf Co.-Annual Report- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1938 | 1937 | 1936 | \$1,078,678 |
| Operating revenues | \$1,650,972 | \$1,501,019 | \$1,193,621 |  |
| Operating expenses | 1,048,691 | 957,904 | 800,327 | 774,778 |
| Net revenue. | \$602,281 | \$543,115 | \$393,294* | \$303,900 |
| Railway tax accruals | 293,654 | 244,003 | 241,345 | x233,528 |
| Operating income | \$308,627 | \$299,112 | \$151,949 | \$70,372 |
| Other income | 81,113 | 94,033 | 71,810 | 111,704 |
| Total income | \$389,740 | \$393,145 | \$223,759 | \$182,076 |
| Interest | 208,682 | 213,212 | 213,935 | 218,719 |
| Other deductions | 13,616 | 12,463 | 14,055 | 14,285 |
| Net profit | \$167,442 | \$167,470 | loss\$4,231 | loss\$50,928 |
| Dividends paid |  |  |  |  |
| Balance, surplus. | \$167,442 | \$167,470 | def\$4,231 | def\$50,928 |
| x Including uncolle | railway r | venues. |  |  |

Assets- ${ }^{\text {Comparative Balance Sheet Dec. } 31938} 1937$
$\begin{array}{ll}1938 & 1937 \\ \$ & \$\end{array}$ Invest. in road \& equipment
Sink. ...- fund and
other other 1nvestm'ts
Special deposits Spesial deposits.
Cash Other curr. assets.
Acetts. receivable. Materials \& suppls unadj. debits... Total ........-15

## -V. 146. p. 1551.

Gatineau Power Co. (\& Subs.)-EarningsCalendar YearsOperating expenses Maintenance Adminis. \& gen. exps... Prov. for douotful accts. Interast--
Amortiz discount on
funded dent funded dept Pepreciation, sc--
Profit on bonds and debs.
redeemed Nat profit Preferrad dividends

Common dividends | 1938 | 1937 |  |
| :---: | :---: | :---: |
| 8 | 8 |  |
| $, 278,023$ | $13,907,551$ | C |
| 589,441 | 889,964 | $A$ |
| 178,620 | 72,210 |  |
| 136,238 | 263,212 | 7 |
| 4,602 | 7,343 |  |
| 162,529 | 212,916 | T |
| 245,981 | 138,230 | $A$ |
| 194,207 | 154,907 | A |
| $5,789,642$ | $15,646,335$ |  |

Capital stock $\begin{array}{ll}\mathbf{2} \\ \mathbf{2 , 6 2 6 , 6 0 0} & \mathbf{2 , 6 2 6 , 6 0 0}\end{array}$ Autitanding bonds | $3,761,000$ | $3,943,000$ |
| ---: | ---: |
| 148,293 | 64,912 |
| 12,984 | 15,671 |
| 64,495 | 65,520 |
| 146,425 | 128,814 |
| $2,522,023$ | $2,438,743$ |
| 6,162 | 6,165 |
| $6,501,658$ | $6,356,909$ | t'd int

rued.... rec......
redits Unad justed credi
$\quad \$ 1,971,92$
$-\quad 609,80$ 609,800
652,024
Consolidated Balance Sheet Dec. 31
Assets-
Plants \& props.;
devel.costs Invel.costs, \&c
Investments... Market'le secur. at cost_-...-. Invs. of mat'ls, sup's \& mase. Cash on depos.
with trustee with trustee-
Accts. rec. not acts. rec. not
currently due currently due-
Prepd. insur. \&
taxes daxes-1...-.charges chearges-d bonds Organiz'n expsUnamort. deb

disc. \& exp... | 8 | 1937 | $\begin{array}{c}\text { Liabituties- } \\ \text { Funded debt }\end{array}$ |
| :---: | :---: | :---: |

2,18 $\begin{array}{llll}382,247 & 338,682 & 340,810 & 345,439 \\ 664,727 & 656,789 & 646,825 & 648,552\end{array}$

## Total ..

a Differ....143,053,454 142,517,986 Total_......143,053,454 142,517,986 a Difference between cost and par value of reacquired bonds and deben-
tures held in treasury, less discount applicable thereto. b Represented by 1,635,950 no par shares in 1938 and $1,621,960$ no par shares in 1937 . c Difplus discount applicable th rreto. d Applicable to future operations.-V 148, p. 2268.

## General Baking Co.-Earnings-

13 Weeks Ended- Apr. 1 '39 Mar. 26 '38 Mar. 27 ' 37 Mar. 28 , 36

 profits.-V. 148, p. 1642 .

## General Electric Co.-Earnings-

 $\begin{array}{ccccc}\text { Net sales billed } \\ \text { Costs, exps.\& oth. chgs } & \$ 68,537,269 & \$ 65,086,557 . & \$ 73,412,420, & \$ 51,423,071 \\ 59,822,751 & 64,036,999, & 46,083.680\end{array}$ Net inc. from sales
Oth. inc., less int.paid $\&$$\overline{\$ 5.466,560} \xlongequal[\$ 5.263,806]{\$ 9,375,421} \xlongequal[\$ 5,339,391]{ }$
 Profit avail. for divs
Earns. per sh.on $28,845,-$
$\$ 7.373,431$
$\$ 7,075,739$
$\$ 11,626,408$
$\$ 7,086.830$ Earns.per sh. on 28,845.-
927 shs. of com. stock- $\$ 0.26 \quad \$ 0.25 \quad \$ 0.40 \quad \$ 0.25$ Orders received during the first quarter of 1939 amounted to $\$ 86,882,953$,
compared with $\$ 65,376.400$ for the same quarter of 1938 , an increase of $33 \%$.
New Unit Organized-
See Air Reduction Co., Inc., above.-V. 148, p. 2124.
General Foods Corp. (\& Subs.)-Earnings$\begin{array}{cccccc}\text { 3 Mos. End, far: 31-193 } & 1939 & 1938 & 1937 & 1936\end{array}$


 Total income-..--- \$4,967,238 \$4,119,173 $\begin{gathered}\text { \$4,891,836 } \\ \$ 4,814,032\end{gathered}$
 Net profit-- $-\overline{l n}$
Shares com. stock out-
$\$ 4,082,316$
$\$ 4,375,727$
$\$ 4,089,988$
$\$ 4,067,150$ $\begin{array}{lrrrrr}\text { standing (no par) } & \text { (n) } & 5,251,440 & 5,251,440 & 5,251,440 & 5,251,440 \\ \text { Earnings per share } & \$ 0.75 & \$ 0.64 & \$ 0.78 & \$ 0.77\end{array}$ $x$ Includes proportionate share in results of operations of controlled com-
panies. $z$ Depreciation provided during the quarter aggregated $\$ 431,547$. panies. z Depreciation provided during the quarter aggregated $\$ 431,547$,
of which $\$ 96,827$ has been included in selling, administrative and general expenses. a Depreciation provided during the three months aggregated $\$ 384,367$, of which $\$ 124,673$ has been included in selling, administrative
and general expenses. b Includes provision for depreciation and freight
charges.-V. charges.-V. 148, p. 2268.

General Motors Corp.-Overseas Sales-
Sales of General Motors cars and trucks to dealers in the overseas markets
during March totaled 37,031 units, or slightly in excess of sales in March of last year sataled 37,031 , ons in In the first three months of 1939 , sales of 101,239 units represented an For the 12 months through March, 1939 , sales totaled 358.234 units-a
decrease of $4.2 \%$ from the volume in the 12 months ended March 31 , decrease of $4.2 \%$ from the volume in the 12 months ended, March 31,1938 . dian Englich and German proctories sold outside of the United Sta Cana Canáda.-V. 148, p. 2268.

General Outdoor Advertising Co.-Class A Dividendaccumulations on the class A stock. payable May 15 to holders of record accumulations on the class A stock. payable May 15 to holders of record
May 5. Like amount was paid on Feb. 15, last. Dec. 22 and Aug. 15,

Volume 148
Financial Chronicle

1938, and a dividend of $\$ 1.50$ per share was paid on Dec. 24,1937 , this regular quarterly dividend of $\$ 1$ per share was disbursed.-V. ${ }^{\text {V }}$, 148, w. 731 .

General Public Service Corp.-Meeting Place Changed At a recent meeting of the board of directors the place of the annual office of the corporation in the State of New Jersey to the office of the corporation in the State of New York.-V. 148, p. 2268.
General Telephone Corp.-Gain in Stationsral Telephone Corp. has continued this year, according to John Winn President of the system. The increase for the first quarter was $1.13 \%$ or 5,180 stations, bringing total stations to 463,994 as of March 31. This
improvement follows full-year gains of $3.15 \%$ in $1938,6.84 \%$ in 1937, improvement follows full-year gains of $3.15 \%$ in 1938, $6.84 \%$ in 1937
$6.65 \%$ in 1936 and $4.58 \%$ in 1935, Mr. Winn said. Operating companies of the General Telephone system constitute the largest group of telephone
companies in the United States outside of the Bell system.-V.

## General Telephone Tri Corp.-Report-

Corporation began business on Aug. 30, 1938, when, on that date, it acquired, pursuant to the amended plan of reorganization of Indiana corpcration issued for distribution to Cormer Upon receipt of the assets the Central Telephone Co., in accordance with provisions of the amended plan, 51,000 shares of common stock together With purchase rights entitling the $\$ 22: 162-3$ per share. All of the purchase rights were exercised (in accordance with its agreement as set forth in the amended plan the corporation's parent company, General Telepohne Corp., exercised all rights not exarcised by the other holders) and the corporation received for the 10,200 shares of
common stock issued as a result of the exercise of such rights, cash in the amount of $\$ 226,100$.
The assets recived by the corporation consisted of cash in the amount
of $\$ 6,958$ and all of the outstanding common stocks of Interstate Telephone Co.;.Michigan Associated Telephone Co. and Southwestern Associated Telephone Co., three operating telephone companies. Southwestern Associated Telephone Co., in addition to its telephone properties, also owns
643 shares out of a total of $1 ; 000$ shares of outstanding common stock of the Haskell Telephone Co. Earnings-During the peried from Aug. 30, 1938 to Dec. 31, 1938, the
corporation received a dividend on the common stock of Michigan Associated Telephone Co. amounting to $\$ 121,104$. Of this amount $\$ 56,404$, Aug. 30,1938 , date of acquisition, was credited to the corporation's invest-
ment in the common stock of Michigan Associated Telephone Co. The ment in the common stock of Michigan Associated Telephone Co. The
balance of $\$ 64,699$ was credited to income and represents the total gross for the period amounted to $\$ 6,532$ and interest paid, $\$ 1,750$, leaving net ncome of $\$ 56,418$.

Comparative Operating Results
The statement of consolidated income is for only the four months ended and its subsidiaries since the date of acquisition of such subsidiaries. For the purpose of comparing the opeations of the subsidiary companies for
the full year. 1938 with the full year 1937 there is given below a statement the full year 1938 with the full year 1937 there is given be
of combined income of such subsidiaries for those periods.


 Miscellaneous investments.-. Cash, incl. ctis. of dep. and
working funds Special cash deposits. Accounts recelvable (net),
Materiats and supplies Materiats and supplies
Prepaid accounts \& deld. chg


Income for 4 Months Ended Dec. 31, 1938 (Parent Company) Dividend received on common stock of Mich. Assoc. Tel. Co_-.-. $\$ 121,104$


## Balance

Operating expenses
Interest paid to parent company
Net income-sock ( $\$ 1$ per sh.) charged to surplus accounts as
Div. on com. sto
Balance Sheet Dec, 31, 1938 (Parent Company)

## Assets. Invests. sub. Intersta shares, Mich. (20, 18 Southwe Co. Cash in ba Total. T. 147 s. in ub. c ersta res, ch. (20,1 chw Co. in in otal.

3457

## Georgia \& Florida RR.-Earnings-

-Week End. April 7- -Jan. 1 to April 7-
Operating revenues (est.)

$$
\begin{aligned}
& \begin{array}{l}
\text { Liabilities- } \\
\text { Common stock (par } \$ 20 \text { )... } \\
\text { Paid-In surplus }
\end{array} \\
& \begin{array}{l}
\text { Common'stock (par \$20).... } \$ 1,224,000 \\
\text { Paid-In surplus_ } \\
\text { Deman }
\end{array} \\
& \begin{array}{l}
\text { Demand note payable to Gen. } \\
\text { Tel. Corp., parent co., } 5 \%
\end{array}
\end{aligned}
$$ $\$ 350,000$ 200,000

49,522
4,297

Gimbel Bros., Inc.-Directorate Reducedstockholders approved a resolution to decrease the number of directors as
provided in the company's certificate of incorporation from 21 to 18 . For provided in the company's certificate of incorporation from 21 to 18 . For
some time there have been only 18 directors on the Board.-V. 148, p. 278 . Great Northern Ry.-Annual Report-

| 1938 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Aver. miles of road | ,076 |  |  |  |
| No. of pass. carried.--- ${ }^{1} 1,146,447{ }^{1}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $\begin{array}{ll}\text { Rev. per ton per mile-.-. } & 0.975 \mathrm{cts} \text {. } \\ 0.859\end{array}$ |  |  |  |  |
|  | 1.500 | 820 | \$1.818 | 1.856 | Freight revenue




 Net ry. oper. income $\left.\begin{array}{l}\$ 14,479,276 \\ \text { Non-oper. Income- } \\ \$ 23,769,408 \\ \$ 23,559,571 \\ \$ 23,483,854\end{array}\right]$ Inc. from lease of road. Misisecll. rent ineome. cal property... physiDividend income prop-Inv. from funded securs:
Income from unfunded seme from unfunded
siscellies \& accounts
Miscens income
$\begin{array}{rrrr}142,530 & 142,677 & 133,414 & 313 \\ 324,081 & 327,800 & 401,134 & 388,691\end{array}$


Gross income.......... Deductions from Oper

| nt | 652,464 | 503,5 | 541 | - |
| :---: | :---: | :---: | :---: | :---: |
| Ment for leased road |  |  |  |  |
| Miscell. ta |  | 68,019 |  |  |
| Int. on funded | ,121,823 | 15,571,487 | 17,298,166 | 18,755,665 |
| Amort. on of discount on | 120,706 | 18,361 | 39,833 | 141,900 |
| funded debte--- | 269,435 | $\begin{array}{r} 407,586 \\ .250,299 \end{array}$ | $\begin{aligned} & 426,042 \\ & 246,805 \end{aligned}$ | $\begin{aligned} & 186 \\ & 996 \end{aligned}$ |
| Net income -- | 2,712,560 | \$10,089,920 | \$9,903,986 | \$7,139,860 |
| and reserve fu | 13,804 | 15,067. | 15,439 | ,993 |
| Income approp. for in | 15,000 |  | 5,000 | ,000 |
| Div. approp, of incoma. |  | 4,997,788 |  |  | Div, approp. of incoma.-

Income bal. transf. for

 x Deficit. y No par value shares. $z$ Par $\$ 100$ each.

Goneral Balance Sheet Dec. 31

## Assets- 1938. 1937 \& 1938

1937
$\$ 8$ Inv. In road and equipment.-.-5
Impts. on leased ry. property--
Sinking funds 57,681,897 557,612,63 Deposit in lieu of
mtg.prop. sold Misc. phys. proD
Inv. in affil. cos.2 Cher invest'ts. Demand ioans \&
deposits Time drafts and depooits..-.Special deposits.
Loans and bils Loans and bills
receivable Traffice and car serv. balances
receivable_-
Net balance from agents \& conductors... Mise 'accts. recInt. \& divs. rec.
Rents receiv.Other curr asse-ts Work. fund adv.
Other def. assets 526,38 $-\cdots$
45,2
$6,018,03$
$3,947,2$
3
308 Rents and insur.
prems. paid in $\begin{array}{lll}\text { prems. paid in } & 61,814 & 60,740 \\ \text { advance }\end{array} \quad \begin{aligned} & \text { Funded debt re- } \\ & \text { tired through }\end{aligned} \quad \begin{array}{llll}\text { tire }\end{array}$ Disct. on funded debt_-.-.-...-d
Other unadjusted
debits.
Total - 823,767,817 826,289,202
1938
$\$$ Grants in ald of $\qquad$ , 847,321 $330,761,515 \quad 336,628,515$ $349,000 \quad 360,890$ $601,522 \quad 703,208$$3,572,456$
$1,087,017$$\mathbf{3 , 7 8 2 , 2 2}$
$1,076,60$
6${ }^{4} 338,900 \quad 671,500$$\begin{array}{rr}163,250 & 201,718 \\ 210,753 \\ 465 & 205,109\end{array}$
$\begin{array}{rr}46,654 & 205,109 \\ 5,361,501 & 6,103,910 \\ 417,842 & 405,329\end{array}$ $\begin{aligned} & \begin{array}{l}\text { Add'ns to prop. } \\ \text { through inc. \& } \\ \text { surplus }\end{array} \\ & 3,558,880\end{aligned} \quad 35,230,430$surplus - - ...inc. \& surplus $26,856,517 \quad 23,005,760$ x Does not include net losses to Dec. 31, 1938 amounting, 817 826,289,202 or indirectly a majority of the outstanding canital stock New President, \&c.-
Duncan J. Kerr, President of the Lehigh Valley RR., has been nominated director of this railway for election at the annual meeting on May 11, the
company announced on April 15 . Mr. Kerr is to be elected President of the Great Northern to succeed the late William P. Kenny. Frank J. Gavin, assistant to the President of the Great Nort9
for a place on the Board.-V. 148, p. 1959
Greenwich (Conn.) Gas Co.- $\$ 800,000$ Bonds SoldIt is understood that F. L. Putnam \& Co., Inc., Hartford, have sold to one purchaser for investment, at 100 and int.,
$\$ 800,00031 / 2 \%$ 1st mtge. bonds due April 1, 1954. Proceeds will be used to redeem outstanding 1st mtge. $4 \%$ bonds due Nov. 1, 1956.
The bonds will be secured by the same mortgage indenture as the 1 st mortgage, with the same trustee, which, among other things, will provide: (a) that the bonds shall be first mortgage $31 / 2 \%$ bonds dated April 1 ,
1939 and due April 1,1954 , and that the company shall have the rizht to 1939 and due Aprip part of the bonds on any interest payment date prior to maturity upon published notice given once a week for form successive weeks man a Botson and in a Hartford dailly newspaper, the first publication to be
in least 30 days prior to redemption date at the principal amount of the at least 30 days prior to redemption date
bonds redeemed and premiums the following percentagas of the principal
 April 1, $1950 ; 1 \%$ if red. after April 1, 1950 and on or before April 1,1953 , to the redemption date. There is no sinking fund:
(b) That the aggregate amount of bonds to be is
mental indenture shall not exceed $\$ 1,000,000$. accuisition of a pirpese rrincipal amount fo first mortgage $4 \%$ bonds; due Nov. 1, 1956-V. 148, p. 1959.
Greyhound Corp.-Control of Two Bus Lines AllowedThe Interstate Commerce Commission April 11, authorized the corporation to acquire control of Central Greyhound Lises, Inc., of Cleveland, and
Northern Gireyhound Lines. Inc. of Minneapolis. Northern Greyhound Lines, minc. $49.7 \%$ of Northland's outstanding common stock, while the Great Northern Ry. holds $45.83 \%$.
Greyhound Corp. was authorized to purchase 1,500 anditional shares of Greyhound Corp. Was authorized to purchase 11,500 additional shares or
Northland common at $\$ 27.50 \pm$ share. This will give it $50.7 \%$ of NorthGreyhound Corp and the New York Central RR. each owns $50 \%$ of Central Greyhound s voting stock, Geye In authorizing Greyhound to acquire additional stock in Northland the
 thern Ry.

Greenwich Water \& Gas System, Inc. (\& Subs.) [Including in 19366 arnnings and expenses of the Greenwich Gas Co., which


Was sold to non-afrin
Calendar Years-
Operating revenue
Non-operating incom
Gross earnings Operating ex
Maintenance Mainte
Taxes
Othe

| Gross income | \$608,605 | \$646,625 | \$677,672 |
| :---: | :---: | :---: | :---: |
| Deductions-subsidiaries: |  |  |  |
| Interest on funded debt- | 131,296 | 133,730 | 141,824 1,000 |
| Other interest charges | Cr1,118 |  |  |
| Amort of debt disc. and expense | $\stackrel{8}{\text { Cr } 215}$ | 8,580 | 6,640 9 |
| Minority interest | 10,665 | 12,628 | 9,423 |
|  |  |  |  |
|  |  |  |  |
| Interest on funded debt | 247,767 702 |  | 283,475 |
| Amiscellaneous deductions........- | 6,251 | ${ }_{6,436}$ | 6,455 |
| Net income | \$173,492 | \$184,446 | \$192,753 |
| Consolidated Baldnce Sheet as of Dec. 31,1938" |  |  |  |
| Assets- Labilites. |  |  |  |
| Property, plant and equip't-\$11,88888 | Funded debt | ubsidiaries | \$3,262,500 |
| Miscellaneous investments -- 911,085 | Funded debt | company | 4,921,500 |
| Secur, and cash in sink. fund - 83,386 | Notes payabl | banks | 59,705 |
| Cash with trustees..-..-.--- 43,129 | Accounts pay |  | 114,249 |
| Cash in banks and on hand-- 359,891 | Accrued divs | t. and taxe | 269,092 |
| Notes and accts. receivable-- 238,927 | Customers' | and ext. deps | 372,491 |
| Materials and supplies-.----- 82,166 | Deterred cre |  | 2,085 |
| epayments ........-.-.- 5 - 5172 | Retirement r | rve | 1,269.889 |
| Unamort. debt dise \& exp-- 502,744 | Sinking fund | erve | 80,721 |
| Unamort. pref. 'stock comm. | Min. int. in | m. stock and |  |
| - and expense ${ }_{\square}$.r------- 62.067 | surplus of s | Lularies. | 216,333 |
| Other deferred charges-o.- 6,708 | Contributions | $r$ extensions | 230,359 |
|  | Preferred sto |  | 2,560,400 |
|  | Common |  |  |
|  | Surplus |  | 325,102 |

Total'
Total.
 1936
$\$ 1,624,448$

7,420 | $7,24,448$ |
| :--- |
| 7,420 |
| 31,869 |

Directors have declared of California-Extra DividendDirectors have declared an extra dividend of 25 cents per share and a stocks all payable June 1 to holders of record May 15 . Like amounts
were paid on March 1 and Dec. 1, last. See also V. 147, p. 2866 .-V. 148 , $\underset{\text { w. }}{\text { wien pai }}$
(M. A.) Hanna Co. (\& Subs.)-EarningsQuar. End. Mar. 31-
Operating profit-. Operatin
Inter 2 st
Deprec Inter 2st
Dered aed
Federal taxes

961 shs. com.
no par
Note-No duction has been made for the surtax on $\$ 0.33$
Hannah Porter Co.-Registers with SEC-
See list given on first page of this department.
Harbison-Walker Refractories Co.-Common Dividend Directors on Aprii 17 declared a dividend of 15 cents per share on the common stock, payable June 1 to holders of record May 6 . A like amount
was paid on March 1, last, this latter being the first dividend paid on the common shares since June i, 1938 , when 25 cents per share was distributed. Adividend of 25 cents was also patd on March 1, 1938, and previously regular New President, \&c.-
Directors of the company announced on April 18 the election of Raymond Vice -President. Mr. Lewis remains as Chairman.
J. E. Macloskey. Jr., general counsel. was named to the new post of Vice-Chairman. Other officers are Vice-Presidents, Kenneth Seaver,

Hartford Rayon Corp.-Listing -
The listing of voting trust certificates representing 66,480 additional shares common stock, par ${ }^{10}$, upon official notice of issuanc
approved by the New York Curb Exchange.-V. $148,$. . 2125.
Hawaii Consolidated Ry., Ltd.-Earnings-

| - Calendar Years- |  |  | 1936 |  |
| :---: | :---: | :---: | :---: | :---: |
| Rev. from operations. <br> Non-oper. income.... | $\begin{aligned} & \$ 653,490 \\ & 133,088 \end{aligned}$ | $\$ 681,017$ 166.718 | $\begin{array}{r} \$ 930,276 \\ \mathbf{1 5 6 , 9 0 7} \end{array}$ | $\begin{array}{r} \$ 730,619 \\ \mathbf{1 4 6 , 7 1 6} \end{array}$ |
| Total revenue | \$786, | \$847,73 | \$848 | \$75 |
| Maint. of way | 146,8 82,3 | $\begin{array}{r}139,855 \\ 76,125 \\ \hline\end{array}$ | 72,386 | -74,91 |
| Traffic. transportatio |  |  |  |  |
| Taxes |  |  |  |  |
| Int. \& miscell. rents --- | 2,57 | 9,398 |  | 42,361 |
|  | $\$ 165,795$ 103,000 | $\begin{aligned} & \$ 239,984 \\ & 154,500 \end{aligned}$ | $\begin{array}{r} \$ 216,620 \\ 154,500 \end{array}$ | $\begin{aligned} & \$ 193,0 \\ & 103,0 \end{aligned}$ |

 Assets - Property investments, $\$ 6,742,970$; cash on hand and in banks,
$\$ 149,382$; sundry debtors, $\$ 60,984 ;$ material and supplies at cost $\$ 91.734$,
 $\$ 7,055,235$.s. papital stock, $\$ 3,654,960$; creditors \& wages, $\$ 76.656 . \mathrm{int}$. on note, $\$ 36 ;$ accrued taxes, $\$ 72,825$; ; ividends matured, unpaid. $\$ 523$; oans payabe, $\$ 3,000$ unadjusted credits, $\$ 2,969$; accrued depreciation,
$\$ 1,467,867$; funded debt retired through income $\&$ surplus $\$ 222,756$; sinking und appropriation reserve, $\$ 5,774$; insurance and casualty reserve, $\$ 135$,-



## Hazelton (Pa.) Water Co.- $\$ 1,000,000$ Bonds Sold

 Privately-The company, a subsidiary of Northeastern. Water \& Electric Corp., sold privately to an insurance company during 1938 , an issue of $\$ 1,000,0001$ st used principally for refunding purposes. (See also Northeastern Water \& Electric Corp. below).-V. 147, p. 113.
Hewitt Rubber Corp. (\& Subs.) - Earnings-
 $x$ After depreciation, Federal income and undistributed profits taxes.

## Hotel Lexington, Inc.-Earnings-

The Hotel Lexington according to a statistical report recently released by Amott, Baker \& Co.,. Inc., showed net income for the year ended Dec. 31 ,
1938 of $\$ 197742$ before bond interest. depreciation and amortization.. This compares with 86,473 for the year 1937 .
The report indicates that 1938 earnings were equal to $5.07 \%$ on $\$ 3,120,000$ ollateral-mortgage $4 \%$ cumuative 2 1935 and confirmed by the $\mathbf{U}$ s. District Court for consummation under Section 77-B of the Bankruptcy. Act.-V. 146, p. 1554.
Houston Gulf Gas Co.-Income Account-



| Assets- Plant, property and equip. <br> (incl. intangibles) ..... $\$ 18,238,807$ |  | $7 \%$ preferred stock, series A $7 \%$ pref. stock, series B Common stock ( 517,008 shs. | $\begin{aligned} & \$ 806,300 \\ & 1,500,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Investment and fund recounts 16,498 |  |  | 5.170,080 |
| Cash in banks-On demand- | 177,873 |  |  |
| Special deposits | 8.8923 | Long-term | 7,988.000 |
|  |  | Accounts payabie - .-...-rm | 134,941 |
| Accounts receiv | 282,085 | Matured minerest |  |
| ${ }_{\text {Prententer }}$ Preenter |  | Taxes accrued | 95,598 |
| Other current and accr. assets | 2.077 | Interest accru |  |
| its | 135,953 | Other cur | ${ }^{2,313}$ |
|  |  | Total | 1,961,086 |
|  |  |  | 169,473 |
|  |  | Ea | 915,562 |
| otal | 8,738 | Total | 8.738 |

-146 , p. 4117.
$\overline{818,928.738}$

Volume 148
Houston Electric Co.-EarningsPeriod End.Mar. $31-$
Operating revenues

Net oper. revenues Other interest, sec-.-.--:-
Amort. of dt. disc. \& exp
Net income -148, -
$\begin{array}{llllll}\text { come- } & \$ 19,806 & \$ 24,454 & \$ 231,439 & \$ 182,209\end{array}$
Houston Natural Gas Corp. (\& Subs.) - Earnings-
 Gross revenue.
Gas purchases. operatin
expenses and taxes.
Operating income
Other income credits.
$\times$ Income income deductions
$\xrightarrow{\text { Net income }}$ Preferred dividend Common divs. (cash). refund of taxes account of tax-free covenant in bonds. and amortization, bond discount and expense, \&c. y Paid in common stock, 52,763 shares. Consolidated Balance Sheet Dcc. 31

| Assets- |  |  | Liablities- | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| operty | 907 | 081 | 7\% cum. pref. stk. |  |  |
|  | 822 |  | $\mathrm{b}^{\text {Con }}$ |  | 1,425,484 |
| Notes \& accts, re |  |  |  |  |  |
|  |  |  |  |  | 0 |
| Cash |  |  |  |  |  |
| trustee for |  |  | Ior construc |  |  |
|  |  |  | Consum's |  |  |
| or bond interest. |  |  | Ancou |  |  |
| a Notes \& warrants |  |  |  | 157, |  |
| a Ace'ts receivabie | 303,409 | 305,965 | Res. for Fed. inc. |  |  |
| dert'd debit tiems. |  |  |  |  | 30,000 |
|  | 132,906 | 141,499 |  |  |  |
|  |  |  | Res. For de |  |  |
|  |  |  | Contrib. for exten. | + $\begin{array}{r}151,121 \\ 8628 \\ \hline\end{array}$ | - ${ }^{131,7363}$ |

Total …-.... $87,839,670 ~ \$ 7,538,358$ Total …..... $87,839,670 ~ \$ 7,538,358$ a. After reserve. b Represented by 158,289 no par shares.-V.' 147 ,

Howe Sound Co.-Earnings-
The results of the operations of the properties for the quarter ending
 Earnings for 3 Months Ended March 31



 Note- No provision has been made for surtax on undistributed earnings.

Hupp Motor Car Corp.-Settles Tax Claim-
The Detroit City Council on April 14 authorized settlement of the corporations $\$$. Davis, President of this corporation, which recentry, obtained a Coan of $\$ 900,000$ Prom the Reconstruction Finance Corporation, told the provide operating funds but "the foreign situation has ruined the stock market." If reliep from overdus taxes were granted, he said, the company
would reopen its plant with what funds it had.-V. $148, \mathrm{p} .1961$.

Illinois Iowa Power Co.-Exemption from Act DeniedThe Securities and Exchange Commission has denied the company application for exemption from the provisions of the Public Utility Holding
Company Act of 1935, under section 3 (a) (2) of that Act. The Comission in its findings concludes:
An examination of the comparative net operating revenues of the apthe subsidiaries (after eliminating inter-company transactions) aggregat about $39 \%$ or the net operating revenues or the applicant. On the basis o proximately $38 \%$ of the assets of the applicant. On the pasis of net income after eliminating dividends and interest paid to the parent by the subsidiaries, the subsidiaries have a considerably greater income than the ap-
plicant: Illinois Iowa's net income on this basis was, for the year 1937, was $\$ 1.513,958$. It is apparent that the business of the subsidiaries is an important part
 from its own operations. On the facts of this case, therefore, we must deny the present application system being conducted by its subsidiaries rather than by the applicant

Litigation Relating to Plan of Recapitalization-
rom the 1938 annual report we quote the following
Cortain holders of the old preferred stock of the company in May, 1937 Piled a complaint against the company in the Circuit Court at Champaign
 preferred stock held by the plaintififs and requesting an order requiring the 3110 per share plus accumulated unpaid dividends. Company's answer the complaint and the plaintiff's reply thereto were filed, but the trial judg before whom the case was to be held disqualified himself and a new judge as assigned to the case early in November, 1938. Since that time certain now preparing answers to interrogatories propounded by the plaintiffs. It is expected th.
148, p. 1809 .

Indian Territory Illuminating Oil Co.-Unlisted Trading , New York Curb Exchange but the new non-voting class A common stock, par $\$ 1$, and the new class B common-stock, par $\$ 1$ has been admitted
to unlisted trading. The new non-voting class A stock, par $\$ 1$, have bee issued share for share in exchange for old non-voting class A common stock no par, and the new class B common stock, par $\$ 1$ issued share
exchange for old class $B$ common stock, no par.

Indianapolis Water Co.-Earnings-
Gross revenues Earnings for 12 Months Ended March 31, 1939



Balance available for dividends .-..-.-...........................- $\$ 625,421$
Interborough Rapid Transit Co.-Court Directs Company to Run Elevated-Appeals Ruling Uspets Lower EdictBacks 5-Cent Fare-
In a decision believed by many transit experts to enhance greatly the possibility of the city's acquiring the Interborough Rapid Transit Co. and
Manhattan Ry lines for munici pal operation Manhattan Ry. lines for municipal operation, the U. S. Circuit Court o permitting the 1. R. T. to rid itself of its obligation to operate the Man hattan Ry. elevated lines.
The decision thinged upon interpretation of the series of intricate agree ments between the I. R. T. and the city for the operation of the subway elevated lines.
The higher court decided that while the lower court had correctly interhe extensions that connect the I. R. T. subway lines with the I. R T operated Manhattan Ry elevated lines, it erred in not giving proper effec o another joint operating agreement. This agreement, according to the racks and over local tracks as well.
The decision of the higher court, nuexpected by many legal experts asso-
ciated with transit in this city, was generally regarded as a victory for the In the decision the Circuit Court upheld the contention of the city that
the I. R. T. must run trains at a five-cent fare over both the subway and levated lines with free transfers between each
It rejected the I. R. T. contention that the Federal receiver of a railroad隹 The deision was written by Federal Judge Learned Hand, presiding judge
of the Circuit Court. Judges Harris B. Chase and Thomas W. Swan

## International Mining Corp.-Asset Value-

At March 31, 1939.' the net asset value of the 523,273 shares of common tock of your corporation outstanding in the hands or the public was $\$ 6,079$ urport to represent values realizable upon liquidation, there has been educted in calculating the net asset value the sum of $\$ 230,600$ for estimated ederal income tax (but not Federal excess profits tax), which would have securities had been sold at the closing market quotations on March 31, 1939 Al estimated taxes to March 31 . 1399 and the ressrre of $\$ 314,0,16$ for mining venture losses have value. beducted in calculating the amove ne, The above calculations have been made without regard to shares of com tanding warrants had been exercised at March 31, 1939. the corporatio oum have received $\$ 472,390$ additional capital; the number of shares o 570,512. and the net asset value on March 31, 1939, cailculated as above vould have been approximately 81.48 , purchase warrants expire Sept. 1, 1939.
The division of the corporation's net assets into cash, receivables, listed Cash and accounts receivable, less payables and less
provision for taxes
Invesments in securities listed or quoted on stock exless Federal income taxes which at present rates would have become payabbe in in 1940 on unreatited
appreciation, if such securities had been sold at the appreciation if such securities had been sold at the
closing quotations on March 31, 1939 but before pralision for Federal
realized a ap
nvestments in other mining ventures and and
$4,363,893 \quad 71.78 \%$ ments and unlisted securities. including affiliated companies, stated at cost to predece-sor company,
plus subsequent acuisitions and advances at cost, less reserve of $\$ 314,026$ for mining venture losses tax and advances for expenses) $28,152 \quad 0.47 \%$ $86,079,36410000 \%$
These figures were prepared by the corporation's accounting department assets listed or quoted on stock exchanges belt so listed being valued at cost
quotations on March 31, 1939 and those not During the month of April, 1939 , corporation sold 400,000 ordinary share ately $\$ 418,751$. Since March 31,1939 , corporation reacquired 1,900 additional shares or
its common stock at a cost of $\$ 11,236$. As a resuit of this. the number of shares of common stock of your corporation now outstanding in the hand
International Utilities Corp. - Withdraws ApplicationThe Securities and Exchange Commission has issued an order consenting
to the withdrawal of the applications of International Utilities Corp. General Water Gas \& Electric Co and Securities Corporation General and the declaration of American States Utilities Corp. in connection with a
proposed plan of International Utilities Corp., General Water Gas \& Elecproposed pla securitiers Corporation Gereralt to sell 39.060 shares of preferred tric Co. and Securities corporation Generat to seli 39,060 shares of preferred
stock of American States Utilities Corp. to the issuing company:-V. 148 , ${ }^{\text {stock }} 273$.

International Water \& Power Co,-SEC Exemption Order Vacated by Court-
The U. S. Circuit Court at Boston has vacated the order of the Securities and Exchange Commission of July 31 , 1937 , under which the company was
granted exemption from the provisions of the Public Utility Holding ComDany Act in so far as the issuance of common stock under its reorganization plan was concerned. This order did not cover general exemption from the provisions of the Act, but onty involved edsion of the preferred stock into
either on exercise of warrants or conversion common.

The petition for review of the order had been brought by John Lawless $J_{r}$, owner of 5,000 shares of International Paper class C common stock. | ceedings. |
| :---: |
| In 1937 |

In 1937, when the International Paper \&\& Power Co. Was contemplating its recapitalization plan, it already had applied for exemption from the exemption until the Commission reached a decision on the application. The reorganization plan contemplated the issuance of common stock
either on exercise of warrants or through conversion of preferred, and company asked specific exemption of those securities. This exemption was granted by the SEC, although Commissioner Healy at that time said the
Commission lacked jurisdiction, a view which has now been upheld by the Circuit Court
The decision of the court, however, is considered academic for two reasons.
The first is that the present prices of the common and preferred stocks are such as to preclude either the exercise of come warrants or the conversion of such as to preclude either the exercise oplication for issuance of new common stock under either provision.
The second reason is that International Paper \& Power Co\% has set up a Tiquidating trusteeship for its utility holdings, which has taken it out of that business. In approving the plan for the liquidating trusteeship earlier in
the year, Chairman Douglas of the SEC praised it highly. Hearings have
been held on the company's application for exemption from the provisions of the Holding Company Act, and it is anticipated that a favorable decision will be forthcoming which will remove the need for
of the common stock issuance.-V. $148, \mathbf{p} .734$.
Investors Fund C, Inc.-Earnings-
Cash dividendsarnings for the 3 Months Ended March 31, 1939
Tashes other than income taxes
Management compensation $\begin{array}{r}\$ 38.382 \\ 2.683 \\ \hline\end{array}$

 882,936
180,321

Dividends | $\$ 263,258$ |
| :---: |
| 53,829 |

Balance, March 31, 1939
Balance Sheet March 31, 1939 $\$ 209,429$
Balance Sheet March 31, 1939
Assets-Cash on deposit in Irving Trust Co., $\$ 102,595$ : securities held by tions March 31; 1939 (cost- $\$ 6.008,228,, \$ 4,960,907$; dividends receivable $\$ 17,212 ;$ prepaid taxes) N. Y. State franchise), $\$ 81$; ; total, $\$ 5.081,525$.
Liabilities-Acrued taces. $\$ 7,016$ : compensation to Investors Management co., Inc., payable quarteriy under terms of management contrac
 profit and loss surplus, $\$ 209,429$; unrealized

Iowa Power \& Light Co.-Earnings-
(Including for entire period results of operations of propetty acquired by
the company from its subsidiary in 1938)

Years Ended Dec. 31-
Operating revenues

## Operating exp

Maintenance -..............
Taxes, other than income t
Provision for income taxes
Provision for income taxes-...........................
Provision for surtax on undistributed income-...--
1938


Gross income-
Interest charges $\begin{array}{ll}1937 \\ 998,763 & \$ 2.930,10 \\ 87,767 & 897.22 \\ 220,740 & 211,\end{array}$

Dividends on preferred stocks of subsidiary.
Miscellaneous income deductions.
... $\$ 1$
Net income $\$ 751,688$ $\$ 874,347$ Note-Accounts in the income statement for the year 1938 are not in all
respects comparable with those for the year 1937 owing to changes in respects comparable with those for the year 1937 owing to changes in
accounting classifications required by new uniform systems of accounts
adopted in 1938. The net effect upon net income resulting from these accounting classifications required by new unirorm systems of accounts
adopted in 1938. The net effect upon net income resulting from these
changes is believed to be immaterial. changes is believed to be immaterial.
during the period (to date of retirement in 1938 the subidiary outstanding during the period (to date of retirement in 1938) covered by the foregoing
income statement was charged to contributed surplus in 1929. If such discount and expense had been a mortized by charges to income over the terms of the bonds, net income for the years 1938 and 1937 w
reduced by approximately $\$ 2,500$ and $\$ 3,800$, respectiveiy.

Balance Sheet Dec. 31, 1938
Assets-Property and plant, $\$ 22,064,985 ;$ cash on deposit, with trustee,
s463, 191 advance to Des Moines Electric Light Co., $\$ 1.070,000$ cash in banks and on hand, \$764,082; cash on deposit for payment of dividends on preferred stocks, and other deposits, $\$ 107,009$; accounts receivable-cus-
tomers (less reserve of $\$ 39,252$ ) $\$ 207,461$; due from Des. Moines Electric
 $6 \%$ cumulative preferred stock ( $\$ 100$ par), $\$ 3,900,000$; common stock 429; preferred stock dividends payable Jan. 3,1939 , $\$ 101,776$ : taxes accrued, $\$ 346,535$ : interest accrued, $\$ 174,433$; consumers' deposits, $\$ 48,645$; other property, $\$ 9,946 ;$ reserves, $\$ 2,912,036 ;$ surplus, $\$ 580.099$ total, $\$ 25,102,696$.

Island Creek Coal Co.-Production-
Month of $\qquad$
$\qquad$ $\begin{array}{rrrr}\text { Mar. } 1939 & \text { Feb., } 1939 & \text { Mar. } & 1938 \\ 340,181 & 284,849 & 221,393\end{array}$ Production of coal

Jamaica Water Supply Co.-Stocks Offered-Public offering was made April 20 by Blyth \& Co., Inc., of 15,000 shares (no par) $\$ 5$ cumulative preferred stock, series A, and 60,000 shares (no par) common stock. The preferred stock is priced at $\$ 103$ per share plus accrued dividends from March 31, 1939, and the common stock at $\$ 33$ per share. Offering of the common stock will not represent new financing by the company, all of the shares being purchased from Warren Leslie, Chairman of the Board, who will receive the net proceeds.
The $\$ 5$ cumulative preferred stock is redeemable, as a whole or in part, at any time. or from time to time, upon 30 days' notice, at $\$ 108$ per share, or conveyed to any governmental authority, the preferred stock will then be redeemable at $\$ 103$ per share within 90 days after receipt of the major Purpose of Issue-Net proceeds of the preferred shares, together with other funds of the company, will be devoted to the following pu
(1) Redemption on May 1,1939 of the 19,704 outstanding (2) Payment of a note payable to Manufacturers Trust Co., the (3) Inspoceeds of which were used for working capital ........Installation, equipping and housing of two electrically-oper-
ated wells each of the capacity of $1,000,000$ gallons per day, and the erection of a pressure filter plant of a capacity steel standpipe, all to be located on the company's prop(4) Installation, equipping and housing of one electrically-ioper-
ated well of a capacity of $1,750,000$ gallons per day, and ated well of a capacity of $1,750,000$ gallons per day, and located on the company's property at 92d Avenue and
127 th St., Richmond Hil. Installation, equipping and housing of two electrically-oper-
ated wells, each of a capacity of $1,250,000$ gallons per day ated wells, each of a capacity of , 250,000 gallons per day, Turnpike and Elmont Road, Nassau County
Eintribution with the terms thereof. Y The charter of the company authorizes the issu-
ance, subject to the provisions thereof, of 60,000 shares of cumulative pre-
ferred stock as shares of $\$ 5$ cumulative preferred stock, series A, or of any Earnings for Stated Periods

Total oper. revenues_ Operation_-- and repairs
Maintenance
Prov. for depreciation Prov. for depreciation. Net oper. revenue.
Other income. Gross corp. income-
Int. on long-term debt Other inc, deduc's (net)-
Prov. for Fed. inc. taxes
Net income_-..---- $\$ 321,254 \quad \$ 437,448$
 After completion of the present financing, the outstanding capital stock
will consist of 15,000 shares of $\$ 5$ cumulative preferred stock series will consist of 15,000 shares of $\$ 5$ cumulative preferred stock, series A, on
which the annual dividend requirement will be $\$ 75,000$ and 100,000 shares of common stock.
History and Business-Company is engaged in the business of supplying
water for domestic, commercial and public consumption and for fire protec water for domestic, commed
tion in the territory served.
At present the company serves an area of approximately 40 square miles with a population estimated by the company to be in excess of 350,000 The N. Y. City territory includes Jamaica and parts of Richmond Hill Kounty Gardens, Jamaica Estates, Creedmoor and Floral Park. The Nassau Hounty territory includes the incorporated villages of Floral Park, New incorporated villgae of Garden City, the Bellerose Terrace Fire District the Elmont Water Supply District and the New Hyde Park Water Supply In addition, the company sells water to the Franklin Square Water Dis trict pursuant to company sells water to the Franklin Square Water Dis-
City Park Water District pending completing in 1943 , and to the Garden supply, which is expected to be not later than May 1, 1939 of its own also supplies a small number of customers outside its own territory. The pipes through whih water is distributed to such customers are not owned cy the company. In 1938 the gross revenue from such water districts and Approximately $89 \%$ of the operating revenues for the calendar year 1938 was derived from customers in the city of New
The company obtains its water supply from its own wells, located within
the territory tribution mains directly or into elevated tanks and ground-level reservoirs from which it then passes into the distribution mains. The water drawn
from some of the wells is purified artificially but in the case of other wells from some of the wells is purified artificially but in the case of other wells,
because of the quality of the water, no artificial purification is required. Water is distributed through a completely interconnected ("gridiron")
system of mains.
systempany has a present pumping capacity of 66.7 million gallons per day as compared with a 1938 a verage daily pumpage of less than 28 million gallons and a maximum daily pumpage of 40 million gallons.

Balance Sheet Dec. 31, 1938


Accts, receviv, \& hydrant rent-
als due from N. Y. $\mathbf{C}$. (net) Deposits, \&e, current assets_ Materials and supplies_Prepaid ins., taxe
Deferred debits.

A ccounts payable-
Dividend payable
Dividend payable-.......--
Federal taxes \& interest Customers' depos. \& acer. int. Accrued items...
 $\begin{array}{lll}\text { Contributions in aid of constr } & 183,753 \\ \text { Surplus. } & 1,144,222\end{array}$

## \$13,331,493

| $\$ 985,200$ |
| ---: |
| $1,000,000$ |
| $1,715,94$ |
| $5,745,000$ |
| 775,00 |
| 99,283 |
| 25,00 |
| 185,912 |
| 108,10 |
| 70,86 |
| 255,646 |
| $1,037,568$ |
| $1,183,753$ |

Surrender of 10,000 Shares of Preferred Stock-
issue and sale by the company of the 15,000 shares of Yrk authorizing the issue and sale by the company of the 15,000 shares of $\$ 5$ cum. pref. stock (no par) cum. pref. stock (which were issued in 1931 in exchange for 20,000 shares of $71 / 2 \%$ pref. stock issued as a dividend on the common stock in
1930 ) to surrender such shares to the company for cancellation, and for the 1930) to surrender such shares to the company for cancellation, and for the
company to transfer $\$ 1,000,000$ on its books to the reserve for depreciation being an amount equal to capital in respect to the shares so surrendered

Hydrant Rentals-Relations with City of New York-
In 1934 the City of New York suspended payments to the company on per hydrant per year to $\$ 18.50$ per hydrant per year The P S. ComThe city contested the jurisdiction of the Commission to fix such rate, and in Aprili 1937 , the Court of Appeals sustained such jurisdiction. Following this decision, the company instituted an action to enforce its claim against the city for unpaid hydrant rentals. The hydrant rentals for the period subsequent to March 1, by the city, at and payment of $\$ 471$, per year, wer
not contested further by interest) was recerived during 1938, On Jan. 11, 1939 the claim of the 1936 at the rate of $\$ 45$ per hydrant per year was upheld by the Court of 1936 at the rate of $\$ 45$ per hydrant per year was upheld by the Court of
Appeals, and on Feb. 23 , 1939 payment of $\$ 708,955$ (including interest) was
received. In order to continue the payments of dividends and carry out recived. In order to continue the payments of dividends. and carry out the company obtained loans from banks. At Dec. 31,1938 the amount of the company obthined loans was $\$ 775,000$ and on Feb. 25, 1939 (after payment of $\$ 675,000$ note due Empire Trust Co.), this amount was reduced to $\$ 100,000$, following

Jones \& Laughlin Steel Corp.-Collateral on Deposit-. Corporation has notified the New York Stock Exchange that the following is a trustee under indenture of mortgage securing first mortgage bonds, series A, $41 / 4 \%$, due March 1, 1961 of the company:
amount of ----------------------------- Jan. 9, 1939 1,510,000 on deposit with the trustee, were surrendered to the corporation were deposit of the above obligations.-V. 148, p. 2126 .
Johns-Manville Corp. (\& Subs.)-Earnings-


 Promissory Note of:
Inter-State Iron Co Inter-State Iron Co.-. Shannopin Coal Co The Vesta Coal C Jones \& Laughlin Steel Service, Inc.-...-Aprin Assignments by Jones \& Laughlin Steel Corp.
of the indebtedness of The Monongahela

Connecting RR. Co. to said corporation in
the amount of Jones \& Laughlin Steel Corp. April 8, 1938
410,000
of the indebtedness of Aliquippa and South
Amount
$\$ 6,415,271$
$10,840,526$
$1,245,780$
$1,216,126$
$1,686,080$
186,300
$\$ 1,034,460$ 100,000
V. 148, p. 1963.

Volume 148
Financial Chronicle

Kansas City Public Service Co.-Earnings-

| Period End. Mar. 31Total oper. revenues |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating expenses....- | $\begin{aligned} & \$ 566,631 \\ & 443,921 \\ & \hline \end{aligned}$ | + 459,965 | $\begin{array}{r} 86,418,539 \\ 5,241,540 \end{array}$ |  |
| Vet oper. reve | \$122,709 | \$116,712 | \$1,176,998 | \$1,343,112 |
| cial security tax | 10,469 | 10,625 | 123,519 | 01, |
| Operating incom n-oper income | $\begin{aligned} & 889,880 \\ & 113 \end{aligned}$ | $\$ 83,163$ 136 | $\$ 798.390$ 3.367 |  |
|  |  |  | 01 |  |
| eped charges | 46,802 71,059 | 45,898 71,437 | 567,880 849,937 | 566,7 862,1 |

$-\mathrm{V} .148, \mathrm{p} . \overline{2} \overline{2} \overline{2} \overline{6}$.
Kansas City Southern Ry.-EarningsPeriod End. Mar. 31- 1939-Month- 1938 $\begin{array}{llll}\text { Railway oper. revenues. } \\ \text { Railway } \$ 1,070,790 & \$ 1,140,992 & \$ 3,152-741 & \text { Mos. } \\ \$ 3,355,056\end{array}$

 Net ry. oper. income-
-V .148
$\mathbf{p} .259,922$
$\$ 239,401$
$\$ 7758,563$

## Kansas Elect Calendar Years- Operating revenues Operating expenses Taxes Operating income. Gross income- - Int. on long-term debt-- Miscell. int. deductionsAmortization of debt disNet income $7 \%$ pref. stock divs $6 \%$ pref. stock divs Common dividends



Co.-Earnings-

$x$ Represented by 59.500 shares (no par) in 1938 and 52,500 share (no par) in 1937.-V: 147, p. 3018 .
(Julius) Kayser \& Co. (\& Subs.) - Earnings -

 $\begin{aligned} & \text { Net profit......... } \$ 130,463 \\ & \text { Note } \\ & \$ 2,692 \\ & \$ 181,305\end{aligned} 80,083$ Note-No provision is made in above figures for taxes on undistributed
profits.-V. 148, p. 441 . .
Keith-Albee-Orpheum Corp.-Preferred DividendThe directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$ cum holders of record Jun 15. This dividend is for the quarter ended Sept. 30,

## Keystone Steel \& Wire Co.-Earnings-

Period End.Mar. 31-1939-3 Mos.-1938 1939-9 Mos.-1938
 $\therefore \times$ After all charges, including provision for Federal income taxes. y On
p. 1173 .
Key West Electric Co.-Earnings

Balance for common
(F. \& R.) Lazarus \& Co.-15-Cent DividendDirectors have declared a dividend of 15 cents per share on the common
stock, no par value, payable May 24 to holders of record April 14. This compares with 50 cents paid on Dec. 27 last and $121 / 2$ cents per share paid
on Oct. 25, July 25 and April 25,1938 .-V. 147, p. 4058 ,
Lee Rubber \& Tire Corp.-New President-
At a special meeting of directors, A. A. Garthwaite, formerly Vice-
President, general manager and Treasurer, was elected President to succeed President, general manager and Treasurer, was elected President to succeed
the late John J. Watson. Mr. Garthwaite retains the position of general manager. William B. Dunlap, formerly Assistant Treasurer, was elected Treasurer.-V. 147, p. 129
Le Roi Co.-Listing-
The Chicago Stock Exchange has approved the application to list 32,000 additional shares of common stock, par $\$ 10$ which will be admitted to

Lehigh Valley Coal Co. (\& Subs.) -Earnings
Consolidated Income Account for Calendar Years
Including Wholly-Owned Subsidiry

| 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: |
| $-\$ 14,157,988$ | $\$ 16,156,094$ | $\$ 17,432,537$ | $\$ 16,690,171$ |
| $-13,815,211$ | $15,558,929$ |  |  | Sales of coal-

Cost of sales $\qquad$
Total income from
. Income from other prop $\qquad$ $\$ 597,165$
$1,092,480$
7
$\$ 2,131,798$
$1,218,538$
39,02 $\$ 1,765,669$ Other income.-

 Interest payable.......-
Miscell. deductions...-
Federal \& State income, Federal \& State income-
\&c.,
 ployment taxes - - -
Carrying expenses on re$\begin{array}{lrrrrr}\text { ser re coal lands. } & & & \\ \text { Deprec'n \& depletion.-- } & 1,397,414 & 229,665 & 1,394,636 & 1,358,748 & 1,255,220\end{array}$




Total ….....-28,21.3.678$\overline{29,010,482} \left\lvert\, \begin{aligned} & \text { Tarned defictt..... } \\ & \text { T,280,737 } \\ & \frac{4,584,20}{28,010,482}\end{aligned}\right.$ $\$ 9,149,915$ in 1938 and reserves of $\$ 46,408,235$ and surplus arising from $\$ 9,149,915$ in 1938 and reserves of $\$ 46,408,235$ and surplus arising from
revaluation of $\$ 9,633,526$ in 1937 . b Includes $\$ 60,000(\$ 240,000$ in 1937)
investments in Burns Bros.

Time Extended-
Company reports that the time within which 1st and ref. mtge. sinking
fund gold bonds, $5 \%$ series of 1924 , and secured $6 \%$ notes, class $A$ due Jund gord 1943, may be deposited under the plan of the company $A$ due
Jan. 1,1939 , has been extended to May 1,1939 .-V: 148, p. 1481 .
Lehigh Valley Coal Corp.-Earnings-
Period End. Mar. 31-
Income from mining and
1939-3 Mos.-1938 1939-12 Mos.-1938 Income from mining and
selling coat.............
Total inc. from oper.
Other income Gross income_-_-..-.
Int. and carrying charges on reserve coal landsFloyment tax Federal taxes---1.-----
Penna. income tax Penna. income tax.-.-


 $\begin{array}{lrrrrr} & \text { Preferred. } & 227,409 & 227,409 & 227,409 & 227,409 \\ \text { Common. } & 2,205,437 & 1,205,437 & 1,205,437 & 1,205,437\end{array}$ Note-Computation after providing for preferred stock at its fixed rate

Lehigh Valley RR.-Interest-
Payment of $25 \%$ of the interest due May 1, 1939." will be made on pregage gold bonds, due 2003 , "plain"' and "assented"': (b) $5 \%$ general consolidated mortgage gold bonds due 2003 "plain"' 'and "assented"' and (c) $41 / 2 \%$ general "consolidated m
and "assented.'"-V. 148, p. 1964 .

Lima Locomotive Works-New Directors-
C. W. Floyd Coffin and Joel S. Coffin were elected directors of this of stockholders held recently.-V: 148, p. 2275.

Lion Oil Refining Co.-Removed from Listing \& Registration The company's common stock, no par, has been removed from listing and on the Nork Curb xchange.-V. 148, p. 148.
Lit Brothers, Philadelphia-Accumulated Dividendaccumulations on the 67 cum. pref. stock, par $\$ 100$, payable April 29 to hooders of record. April 19. This compares with $\$ 2$ paid on Oct. 1 last; $\$ 4$ paid on Jan. 28,1938 ; $\$ 2$ paid on Oct. 28,1937 ; $\$ 4$ paid on Jan. 25,1937,
and $\$ 2$ paid on Oct. 10,1936 , this latter being thirst payment made since and $\$ 2,1933$, when $\$ 1.50$ per share was distributed. The last regular
Juarterly dividend of $\$ 1.50$ per share was paid on April 1, 1932.-V. 147, quarterly divid
p. 1784 .

Loblaw Groceeterias, Ltd.-Sales-

Extra Dividend-
Directors have declared an extra dividend of $121 / 2$ cents per share in addition to the regular quarterly dividend of 25 cents per share on the class A
and class $B$ common stocks, all payable June 1 to holders of record May 10 . and class B common stocks, all payable June 1 to holders of record May 10.
Similar amounts were paid on Dec. 1 and June 1,1938 , and Dec. 1 and Similar amounts were paid on
June 1, $1937 .-\mathrm{V} .148$, p. 2127.

Loft, Inc.-Stockholder Sues to Stop Payment to Lawyersof all other stockholders, on April is filed suit in Federal Court to enjoin company from transferring 59,375 capital shares of the Pepsi-Cola Co, to
the law firm of Hays, Podell \& Schulman, and to David L. Podell, as counsel the law firm of Hays, Poder as scrulman, and to David L. Podeli, as
for the firm, pursuant to an agrement entered March 10. 1936 .

Under the agreement the attorneys were to receive 25\% of any recovery
in an action against Charles $G$. Guth, former President of Loft, the PepsiCola Co. and the Grace Co. The action, tried in Delaware, resulted in a
verdict for Loft, involving $91 \%$ of the capital shares of the Pepsi-Cola Co. The complaint filed, April 18 asked the court to decree that the agreement was "unconscionable" in that it provided for excess pay
services, and asked that it be modified.-V. 148, p. 227.5 .
 Gen cal Balance Sheet Dec. 31, 1938
Assets-Fixed assets (net), \$801.670: materials and supplies on hand, A2,119: current assets, $\$ 46,299 ;$ fire insurance prepaid, $\$ 3,442$ : undis-
tributed accounts, $\$ 3,673$; deficit, $\$ 200,811$ : totaı, $\$ 1,079,013$. tributed accounts, $\$ 3,673$; deficit, $\$ 200, \$ 11$, tota, $\$ 1,019,018$, $\quad$ Liabilities-First mortgage $5 \%$ bonds, $\$ 390,000$; capital stock, $\$ 637,480$ accounts payable, $\$ 10,794 ;$ wages accrued, $\$ 10,341$; outstanding tickets,
$\$ 11,837$; suspense accounts, $\$ 8,731$; interest on bonds to Dec. 31,1938 ,


## Long-Bell Lumber Corp. Earnings-

3Mos. End. Mar. 31 -
Loss before deduc. for int
Loss for 3 months... The corporation as of March 31, 1938, was the owner of certificates o Bell Lumber Co.. which at the time had outstanding 197,683 shares of common stock (par $\$ 50$ ) and 147,771 shares of preferred stock (par $\$ 100$ ). Tore, in addition to giving its own income account, the corporation gives lso the income ar or Earnings of Long-Bell Lamber Co. Jor Quarter Ended March 31936
Gain before deduc'ns for
deple'n. deprec: $\&$ int Depletion....-Depreciation_-................$\$ 133,5$
162,
$\times \quad 172,8$
$\times 32$, $\begin{array}{r}108 s \$ 6,096 \\ 168,685 \\ 145,571 \\ 40,630 \\ \hline\end{array}$ $\begin{array}{r}\$ 802,644 \\ 180,768 \\ 204,692 \\ 51,298 \\ \hline\end{array}$ $\$ 513,517$
260,041
202,121
51,544

Loss for 3 mos. ended $\$ 234,989$ $\$ 360,983$ prof $\$ 365,887$ $\$ 189$ Note-No provision made for surtax on undistributed profits.-V. 147,
Louisville Gas \& Electric Co. (Ky.) (\& Subs.)-Earris. Years Ended Jan. 31Operation expense.----
Maintenance and repairs Appropriation for retirement reserve----
Troves for Federal and state income taxes
Net operating income -


Gróss income.
Anterest on funded debt.-...................
Other interest (net) Amortization of contractual capital expenditures. $\begin{array}{r}\$ 4,178,483 \\ 1,030,450 \\ 160,227 \\ 87,381 \\ 250,000 \\ 37,000 \\ 22,50 \\ \hline\end{array}$

$$
\cdots \quad \$ 2,590,865 \quad \$ 2,645,165
$$ Note-Provision made by the company for Federal and State income taxes for the year 1937 was reduced as a result of deductions made for losses resulting from the

Lucky Tiger Combination Cold Mining Co.-To Pay Two-Cent Dividend-
Directors have declared a dividend of two cents per share on the common
tock, payable May 1 toholders of record April 20. Like amount was paid on July 30 and on April 30 , 1938, record Apris latter being the first dividend paid since April 20, 1937, when an extra dividend of two cents in addition to a V. 147, p. 2397.

Macon Gas Co.-Earnings-
Calendar Years-
operating revenues,--1-
Operating expense and taxe
$\times$ Net operating revenues


Net income
ends. 1,000
60,626

## $\$ 45,639$ 1,000 38,040

$x$ Before provision for retirements
Balance Sheet Dec. 31, 1938
Assets-Property, plant and equipment (incl. intangibles), $\$ 1,464,937$;
special deposit, $\$ 1,065 ;$ cash, $\$ 56.050$; accounts receivable, $\$ 109,729 ;$ ther receivables, $\$ 1,071$ : appliances on rental, $\$ 96$; merchandise, $\$ 5,172$; amorized debt discount and expense, $\$ 68.885$; total, $\$ 1,717.663$ Liabilities-2d preferred $5 \%$ non-cumulative stock, $\$ 20,000 ;$ common
stock $\$ 100$ par) $\$ \$ 75,5001$ st mtge. $41 / 2 \%$ bonds, $\$ 735,000 ;$ notes payable, crued, $\$ 16,137$; consumers' deposits, $\$ 19,748$; retirement reserve. $\$ 161,602$. uncollectible accounts reserve, $\$ 33,192$; contributions for extensions, $\$ 1,548$;
maintenance reserve, $\$ 3,821$; earned surplus, $\$ 53,452$; total, $\$ 1,717,663$.

## Madison Railways Co.-Earnings-

Years Ended Dec. 31-
 Depreciation estimated
 mount paid on bus notes, including interest Cash passengers
Bus miles.
Bus hours.


Note-The P. S. Commission of Wisconsin ordered the company to use
the Interstate Commerce Commission system of accounts as of Jan. 1;
1938 . This redistribution will account for the increase in maintenance
accounts and
V. 147, p. 895.
Magma Copper Co.-Earnings
Earnings for 3 Months Ended March 31, 1939
Unsold copper as of Jan. 1, 1939.
Total
 $16,611,724$
$7,111,724$
$\begin{array}{ll}\text { Copper sold } & \\ \text { Average net selling price per pound } \\ \end{array}$

Total net income (after deducting estimated Federal normal income tax values, and includes all operating costs; Arizona taxes, Federal social include any allowance for mine depletion, capital stock tax or Federal income nex-V. 148, p. 1032.
Manhattan $\mathbf{R y}$.-Change in CommitteeVan S. Merle-Smith, Chairman of the protective committee for the consolidated 4\% bonds has announced the election to that committee of Ry. first mortgage bondholders, known as the Carter Committee. The addition of Mr. Carter to the committee, Mr. Merle-smith stated, provides areatep in the committee's program to speed up the acquisition of Man-
a stten properties in unification.-V. 148, p. 1965 .

## Manila Gas Corp.-Earnings-

| Calendar Years- | 1938 |  |
| :---: | :---: | :---: |
| Operating revenues | \$849,446 | \$780,480 |
| Operating expenses and taxes. | 431,730 | 338,179 |
| $\times$ Net operating revenues | \$417,716 | \$442,301 |
| Merchandise and jobbing (net) | -7,563 | 9,501 |
| Other income....-- | 10 | 16 |
| $x$ Gross income. | \$425,289 | \$451,819 |
| Provision for retire | 124,408 | 112,807 |
| Gross income | \$300,881 | \$339,012 |
| Bond interest. | 50,953 | 55,517 |
| Note interest |  | 4,88 |
| Other interest | 8,489 | 22,780 |
| Loss on foreign exchan | 2,101 | Cr1,247 |
| Other deductions. | 1,060 |  |

Net income
$\$ 234,543$ $\$ 254,323$
$\times$ Before provision for retirements.
Balance Sheet Dec. 31, 1938
Assets-Property, plant and equipment (including intangibles), $\$$ s., merchandise, materials and supplies, $\$ 160,369$; prepaid insurance, taxes, \&c. $\$ 3.960$, total, $\$ 5,985,849$.
Liabilities-Common
 $\$ 18,962 ;$ interest accrued, $\$ 25,030$, taxes accrued, $\$ \$ 3,27$, ; ; indry accruals,
$\$ 7,922 ;$ consumers' deposits. $\$ 4,104$ retirement reserves; $\$ 1,557,987 ;$ uncollectible accounts, $\$ 35,070$; contributions for extensions, $\$ 15,384$, pensation self-insurance reserve, $\$ 25,000$; starf transportation reserve,
$\$ 2,208 ;$ capital surplus, $\$ 1.880,697$; earned surplus; $\$ 741,749$; total, $\$ 5,-$
985,849 .-V. 147, p. 3462.
Maple Leaf Milling Co., Ltd.-To Ask Bondholders to Take Lower Interest in Cash-
Company has called a special bondholders meeting for May 9. Holders of
$\%$
$\%$ rom 1943 to maturity. Extension in date of maturity from June 1, 1949, O Dec. 1 , 1958 , is also sought. at the annual rate of $21 / 2 \%$ on deferred bank loan, 10 No changerest are
proposed in the capital structure other than that no dividends are to be paid proposed in the capital structure other than that no dividends are to be paid
then only if net working capital is in excess of $\$ 2,000,000$. payments on bonds but will covenant to pay to trustee on account of sinking
fund on Sept. 30 in each year $70 \%$ of a mount, if any, by which net working capital exceeded $\$ 1,750,000$ the preceding. July 31 .
Proposals also provide that all insurance moneys received and held by
rustee in respect of damage to or destruction of the mill rustee in respect of damage to or destruction of the mill at Kenora shall subject to appropriate arrangements being made with bankers for release from time to time out of current funds up to $\$ 250,000$ for erection of a new
Marion-Reserve Power Co.-Earnings-
Statement of Income for the Year Ended Dec. 31, 1938

$\underset{\text { Operation expense }}{\text { Totas }}$
\$1,787;535
Operation expense-.

Net earnings.
Onterest on long-term de
Other interest charges
Amortization of debt dis
Net income
$\$ 363,046$
106,505
 nly of properties taken over from Ohio Electric Power Co. by consolidaion and merger on Nov.

Balance Sheet, Dec. 31, 1938
$\xrightarrow[\text { Plant, property, right, fran- }]{\text { Assets- }}$
chises, \&e.-. .-.....-.-.
Investments and fund aect
process of amortizatise in
Prepaid taxes and insurance-
Sundry deferred charges .-.
Cashand working fund
Accounts receepabile (net).....
Materials and supplies.
$13,561,221$
13,032
509,572
44,309
1,527
318,224
8,201
366,896
208,53

|  | Liabilities- |
| :---: | :---: |
| 13,561,221 | \$5 cumulative pre |
| 13,032 | Long-term debt |
|  | 10-year serial notes (due cur- |
| 509,572 | rently)--------------- |
| 44,309 | Accounts payab |
| 1,527 | Accrued taxes. |
| 318,224 | Accrued interest. |
| 8,201 | Consumers' deposits |
| 366,896 | Other current liab |
| 208,538 | Reserves - |
|  | Contributions for extensions. |
|  | Surplus at organization Earned surplus |

$\$ 3,390,717$
600000

15,031,521 Total
148, p. 1033.
$x$ Represented by 30,000 no par shares
Melville Shoe Corp. Sales-
Melville Shoe Corp.-Sales-

1938, an increase of $47.3 \%$. Sales for the 16 weeks ending April 8 were $\$ 11,098,161$, as against sales of $\$ 9,385,23$
an increase of $18.3 \%$.-V. $148, \mathbf{p}, 2128$.

## Martin-Parry Corp.-Earnings-

3 Months Ended Feb. 28 -
Disc't on purchases \& other income
Loss
Miscellane-aus charge.
Interest paid Interest paid
Net loss
Note-No provision made for undistributed profits tax


## 1937 $\$ 18,623$ 63,959 <br> $\begin{array}{r}\$ 45,336 \\ 513 \\ \hline \$ 48 \\ \hline\end{array}$ <br> $\$ 44,823$ 30 4,207

$\$ 49,059$
Assets- 1939 Balance Sheet Feb. 28

| Assets- | 1939 | 1938 | Liabilities- |  | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\times$ Prop \& plants.... | \$899,719 | \$846,909 | y Capital stock | ,400,000 |  |
| Cash on hand and |  |  | Notes payable. |  |  |
| in banks ....... | 2,879 | -106,973 | Accounts payable |  | 23,905 |
| Notes receivable-2 | 752 |  | and accruals--- | 23,200 |  |
| Accts.rec.,less res. | 48,255 | 34,720 | Advs. by orricer-- |  |  |
| Inventories | 80,635 | 50,152 | Res've for Federal | 5,679 | 7,665 |
| Prepd. insur., \&e. | 14,739 | 5,832 | and \& loss deficit | 513,778 | 386,985 | Total -......... $\$ 1,046,979 \$ 1,044,585$ Total $\$ 1 . . .$. x After reserve for

-V .148, p. 2283.
Mathieson Alkali Works, Inc.-Earnings-
3. Mos. End.Mar. 31Total earns. from oper-Prov. for deprec. (net).
Income charges
Prov. for Fed. inc. tax.Net inc: trans. to surp
Shs. com.stk.out.(no par) Earnings per shar
-V. 148, p. 885 .


## Mengel Co.-Bookings Up $65 \%$

Company reports that new bookings during March amounted to $\$ 762,982$, an increase of $65 \%$ over the $\$ 463,095$ booked in March, 1938. More than a
dozen industries, including furniture, building, and numerous consumer dozen industries, including furniture, building, and numerous consum
lines using fiber containers, wooden boxes and lumber, are customers of lines using fiber containers, woden New bookings for the first three months of this year were $\$ 2,166,466$, an
increase of $22 \%$ as compared with the $\$ 1,777,136$ bookings in the same 1938 increase of $22 \%$ as compared with the William L. Hoge, President.
quarter, according Ma where $\$ 674,941$, compared with $\$ 575,373$ a year ago,
Shipments in March were an increase of $17 \%$. For the first quarter of this year, Mengel shipped orders
worth $\$ 1,929,394$, as against $\$ 1,508,930$ in the same period of 1938 , an increase of $28 \%$. 28 as of March 31 totaled $\$ 1,583,253$, against $\$ 1,608,408$ at
Unfilled orders the end of M
$148, \mathrm{p} .1648$.
Metropolitan Personal Loan Co.-Promoters IndictedMetropolitan Personal Loan Corios and Exchange Commission
The Department of Justice and the Securities April 13 reported the arrest of James W. Meyer and rrin E. Boyle, both
of Allentown, Pa.. on charges of violating the fraud provisions of the Securiof Allentown, Pa. on charges of violating the raud prade and Conspiracy in the sale of common stock
ties Act of 133 , Mail Fraud,
Fin ties Act of 1933, Mail Fraud, and
and debentures of the Metropolitan Personal Loan Co. The company was
formerly engaged in the small loan business with offices in Allentown, formerly engaged in the small loan business with offices in Allentown Philade phia, Harrisburg, Bethlehem, Easton, Chester and director and
Pa. and in Mt. Rainier, Md Mr. Meyer was President and dine Pa. and in Mt. Rainier, Md director of the company. The arrests followed the return of a secret indictment by the Federal Grand Jury sitting a
Buffalo, N. Y. before Judge John Knight. Bail was fixed at $\$ 5,000$ for each defendant. The indictment charged that the defendants induced persons in New York and Pennsylvania and in the District of Columbia, to purchas securities of the Metropolitan Personal Loan Co. reserves for losses, when in fact there was included in the assets a large reserves of worthless notes and securities, and the company had set up no actual reserves for losses; that from the time of the organization of the
company in 1932 its earnings had progressively increased each year, and it company in 1932 its earrings had progressively dividends had been regularly paid, when in fact, the company had been operating during alo or this time at a loss, and it had accumulated no surplus, but on the contrary had arge deficit, and that the company was financially sound and its securities ncome ofe investments, when in fact the compary was in a bad financial condition, its capital was badly impla less than the offering price.
stock being offered was considerably The attention of the Commission was first directed to the activities of the defendants in 1936, when the company sought to register an offering
of stock and debentures aggregating about $\$ 1,250,000$ An investigation of stock and debentures aggregating about $\$ 1,250,000 \mathrm{Mr}$. Meyer and Mr. Boyle had no actual investment in the company, but secured control of its operations through ownership of voting common stock donated aparance of a the company for promotion services; Mr. Boyle purchased for the company successeveral defunct smalil loan companies large amounts of notes receivable of very questionable value at considerabiy less on the books of the company and had caused these notes to are tane in excess of the cost to income and surplus, and to reserve for losses, and using the latter account to absorb perating losses.
The charge of untrue and misleading statements in the registration statement resulted in the issuance or a stop or Comyission found, among other further, that the company's books showed "a flagrant disregard of sound accounting principles, impeled which, with an accompanying appearance of strong financial condition, would present its securities to the public as an attractive investment."-V. 145, p. 2854.
 Operating expenses and deprec ${ }_{-}^{\text {Net earnings }}$. 148 . 1.10
Michigan Gas \& Electric Co.-EarningsCalendar YearsGross earnings---....Gnterest on funded debtAmort. of dt. disc \& exp Amort. of capital stock
commission \& expense Net income Divs. on $7 \%$ pr. lien stk-
Divs. on 86 pr. lien stk-


1935 $\$ 1,198,390$
894,382 $\$ 304,007$
3,395 $3,707,403$
231,828 231,828
2,034
18 - 2,546

Balance Sheet Dec. 31, 1938
Assets-Utility plant, \&c $\$ \$ 7,936,191$; investments, $\$ 44,440$; cash, alue, $\$ 6,210$ ), $\$ 6,240$; customers' accounts and notes receivable, \&c. less reserve for uncollectible accounts of $\$ 24,997$ ), $\$ 203,705$; materials and capples priced at average cost-quantities and condition determined by lien and prents, $\$ 10,269$; deferred charges, $\$ 188,509$ of amortization, $\$ 7,786$; tota, $\$ 8,928,161$. 100 ), $\$ 1,556,000$; common stock no par), authorized 19,000 shares, issued and outstanding 2,500 shares stated value, $\$ 187,500 ; 7 \%$ series prior lien stock, cumulative outstanding
 4, utstanding, 3,733 shares, par value $\$ 100$ per share, $\$ 373,300$; $\$ 6$ series
preferred stock (no par value) issued and outstanding 818 shares, less 14 preferred stock (no par value) issued and outstanding 818 shares, less 14 accounts payabable, $\$ 115,646$; dividends declared, $\$ 77,931 ;$ customers' deposits accounts payable, $\$ 115,646 ;$ dividends $\$ 80,351 ;$ accrued interest, $\$ 62,363 ;$ other liabilities, $\$ 5,608$; customers' ad vances for construction, capital surplus (representing contributions in aid of construction, par value of securities issued therefo
total, $\$ 8,928,161$. V. $148, \mathrm{p} .1965$.

 Including retirement appropriation in 1938 .
1936; $\$ 105,403$ in 1937, and $\$ 174,731$.

Balance Sheet Dec. 31, 1938. Assets-Utility plant, \&c., $\$ 7,851,387$; cash, $\$ 188,460$; speciar depos for
$\$ 19,013 ;$ customers' accounts and notes receivable, \&c. (less res uncollectibie accounts and notes of $\$ 8,516$ ), $\$ 98,914$; materials by the company, $\$ 72,008$; prepayments, $\$ 8,368$; deferred charges, $\$ 204,087$, cotal, Liabilities-Common stock (no par) issued and outstanding 85,000 shares, stated
$\$ 130,800 ; 6 \%$ series, cumulative preferred (par $\$ 100$ ), $\$ 601,300 ; \$ 6$ cumulative junior preferred stock (no par value) issued and outstanding Iniana Power \& Light Corn parent company, 61/4\% demand notes, $\$ 620,132$, accounts payable, $\$ 36,747$; customers' deposits, $\$ 22,751$; qccrued taxes $\$ 63,553 ;$ accrued interest $\$ 55.544$; dividends declared on pre balances ap-
$\$ 11,309$; reserve for depreciation (including $\$ 535,338$ reserve plicable to properties acquired in prior years and $\$ 90,568$ transferred from contributions in aid of construction account in 1936), \$497,572; contributions in aid of construction, $\$ 2,502$ capital surplus-representing excess. o value assigned to net assets arplus arising from appraisal of major property accuisitions since, less write-off of intangibles of $\$ 730,397, \$ 435,601$; surplus $\$ 348,026$; total, $\$ 8,442,235$.-V. 148, p. 1965.

## Mississippi Tung Oil Corp.-Registers with SEC-

See list given on first page of this department.
Missouri Edison Co.-Earnings-

## Calendar Years- Operating revenues

## ation-

Maintenance--....-. Prov. for retirem'tras, ve Taxes-State, local, \&c
Fed. \& State income
Net earns. from oper
Other income (net)
Total net earnings,
Interest on funded debt
Amortization of debt disAmortization expense....-
count and
Miscell. inc. deductions.

Net income -
Dividends on pref. stock $x$ Federal income
tributed profits tax. Balance Sheet Dec. 3 Assets- 1

|  |  |  | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- 1938 | 1937 | \$7 pret. cum.stk.- | \$183,800 | \$183,800 |
| Plant, prop r r'ts, $\$ 1,326,379$ | \$1,284,923 | y Common stock - | 240,000 650,000 | 240,000 650,000 |
| Debt discount and |  | Funded debit--- 0 | 650,000 |  |
| exp.in process of 30,490 | 33,909 |  | 32,000. | 47,000 |
| amortization_-- 30,490 | 33,90 | Accounts payable- | 18.426 |  |
| Prepaid accts, and deferred charges |  | Customers' depos. | 4.488 | 3,719 6,230 |
| Casherred charges 37,703 | 32,362 | A cerued taxes-- | 14,969 |  |
| Cust'ers' acets. \& |  | Accrued interest.- |  | 6,555 |
| notes receivable. $\quad 39,164$ | 35,511 | Mise. accrued 11. | 1,196 | 1,110 |
| Mat'ls \& supplies. |  | Meseryes.-. | 101,473 | 83,911 |
|  |  | Contrib's in aid of | 1,093 | 643 |
|  |  | Capital surplus. | 121,018 | 121,018 |
|  |  | Surplu | 74,721 | 43,321 | Total.-...---81,446,163 \$1,407,088 Total -....- $\$ 1,446,163$ x After reserve for uncoliectible accounts of $\$ 1,692$ in 1938 and $\$ 2,559$ in

1937. y Represented by 2,400 no par sharse.-V. 147, p. 3615 Missouri Kansas Pipe Line Co.-Transfer Agent-

Missouri Kansas Pipe Line Co.- Fank of New York has been appointed transfer agent and City Bank

Mutual Investment Fund-Earnings-

$$
\begin{aligned}
& \text { Investment Fund-Earnungs- } \\
& \text { Earnings for } 3 \text { Months Ended March 31, } 1939
\end{aligned}
$$




Balance Sheet March 31, 1939
Assets-Securities owned and held by custodian (cost $\$ 2,754,912$ ), at market, $\$ 2,178,438$; accrued dividends receivable, $\$ 4,793$, ine hands of scriptions
custodian, $\$ 46,278$; deferred charges (original issue stamps $\$ 104$, capital


Liabilities-Accrued expenses, $\$ 7,243$; accrued distribution on Invest-



## Missouri-Kansas-Texas RR.-Report-

General Statistics for Years Ended Dec. 31 (Company and Controlled Cos.) Average miles operated.
Passengers carried
Pass. carried one mile --
Rev, per pass. per mile.
Revenue tons carried
do 1 m . (000 ormitted)
Rev. per ton per mile.
Rev: per mile of road...


Consolidated Income Account for Calendar Years (Incl. Controlled Companies) Average mileage oper
Operating Renenues Operating Revenues-Operatin
Freght. Total oper revenue
Operating Expenses-
Maint. of way \& struc
Maint. of equipment. Traffic expenses .-.-.-.
Transportation expenses
Misc. oper. and transp. Misc. oper. and transp. $\begin{array}{ll}\text { for investment } \\ \text { General expenses } & 202,7\end{array}$ Total oper expenses. Net oper. revenue. Net ry oper, income
Other income $\begin{array}{cc}\text { Grossincome_-....e- } & \begin{array}{l}1,190,066 \\ 5,039,232\end{array}\end{array}$
Balance, deficit ...... 3,849,
x Revised:-V. 148, p. 1966

## Mobile Gas Service Corp. Earnings-

 Net earns. reserved for int, on inco
$\times$ Before provision for retirements.

Balance Sheet Dec. 31, 1938
Assets- Property; plant and equipment (including intangibles), $\$ 2$,-
749,$115 ;$ cash, $\$ 44,159 ;$ notes recelvable, $\$ 905$; accounts receivable $\$ 152,039$ other receivables, $\$ 942$; appliances on rental, $\$ 13,254 ;$ merchandise, $\$ 16,869$; materials and supplies, $\$ 17,137$, prepaid insurance and taxes, $\$ 6,501$;
other deferred debits, $\$ 1 ;$ total. $\$ 3,000,924$.
Liabilitities-Common
 $071 ;$ service extension deposits, $\$ 37,416$; retirement reserve, $\$ 471297$, $\$ 22$, collectible accounts, $\$ 31,776 ;$ contributions for extensions, $\$ 13,080 ;$ reserve
for interest on income bonds, $\$ 63,451$; other reserves, $\$ 97 ;$ total; $\$ 3,000,924$.


Montour RR.-Earnings

## March- Gross from

Gross from railway
Net after rents...
Gross from railway.
Gross from railway.-
Net from railway.-.
Net after rent.
-V. 148, p. 1813.

| 1938 | 1937 | 1936 |
| ---: | ---: | ---: |
| $\$ 110,761$ | $\$ 217,917$ | $\$ 121,650$ |
| 23,311 | 99,351 | 30,916 |
| 31,098 | 91,266 | 37,986 |
| 348,085 | 550,878 | 466,613 |
| 78,145 | 213,157 | 169,624 |
| 107,113 | 198,658 | 174,050 |

(Conde) Nast Publications Inc. (\& Subs.)-EarningsConsolidated Earnings for 3 Months Ended March 31




Ry. oper. revenues $\ldots \overline{\$ 13,659,542} \overline{\$ 14,299,433} \overline{\$ 14,145,656} \overline{\$ 12,303,491}$ Operating Expenses-
Maint. of Way \& struc
 Transporta'n for in vest, Operating expenses.
Net rev rrom ry. oper.
Tax accruals.
Uncollectible $\begin{array}{r}1,446,421 \\ 2,552,382 \\ 5,499,196 \\ 96,175 \\ \hline 5 \\ \hline\end{array}$
 $\begin{array}{r}1,639,944 \\ 2,927,650 \\ 692.499 \\ 5,113,814 \\ 78.958 \\ 675,603 \\ C r 7,478 \\ \hline\end{array}$
$\$ 10,947,877$
$2,71,665$
921,860 $\frac{(12,51,172}{\substack{1,78,26 \\ 1,877,259}}$
 $\begin{array}{r}\$ 11,120,990 \\ 1,182,501 \\ 455,152 \\ 20.031 \\ \hline \$ 725,318\end{array}$


National Bond \& Share Corp.-Earnings3 Months Ended March 31-
Cash dividends Cash dividends
Interest on bonds. $\qquad$



Surplus income balance March 31 $\qquad$ $\$ 831,646 \quad \$ 809,59 \sim$ Notes- (a) Realized net profit from sales of securities (computed on the
btais of average costs), $\$ 36,636$; less provision for taxes applicable to taxable net profits of $\$ 7,281$ (computed on the basis of specific costs in accordance securities sold, $\$ 35,436$. (b) Aggregate unreali as compared with cost: Appreciation, Dec. $31,1938, \$ 728,955$; deprecia-
tion, March 31, 1939. $\$ 488$ tion, March 31, 1939, \$488,205; depreciation during the three months Assets- Balance Sheet March 31

 Rec. forsecur. sold

 Furniture \& fixt $\qquad$ Prof. \& loss on sec.
sold\& divs. paid Dr $1,350,298$
Surplus inco Total..-....... $89,088,287 \$ 9,323,227$ 五 x Represented by 360,000 ( 180,000 in 1938 ) no par shares.-V. 148 , $189,088,287 \$ 9,33,227$
p. 1813 .
National Gypsum Co.-Earnings-

$\mathbf{x}$ After charges and normal Federal income taxes.-V. 148 , p. 1649 .
National Malleable \& Steel Castings Co.-Earnings-
 x Net profit from operations--.-.-.-
Int. divs., rents and miscellaneous.
Profit on sale of securities

Net profit before other deductions
and Federal income taxes...... Other deductions
Prov. for Federal normal inc. taxes.--

- Net profit_
- $\$ 286,329 \quad \mathbf{y} \$ 418,739 \quad \$ 1,148,393$ x After deducting $\$ 109,923$ in 1939, $\$ 110,330$ in 1938 , and $\$ 105, \mathrm{n} 3=$ in
1937 provision for depreciation. y Loss.-V. 148, p. 1650 .


## Volume 148

Financial Chronicle

National Pressure Cooker Co.-Earnings6 Months Ended March $31-$ $\begin{array}{lll}\text { Gross sales. } \\ \text { Net profter all charges \& res., but bêore taxes } & \$ 756,962 \\ 35,262\end{array}$ Earnings per share-
E. 147 , p. 3918 .
National Steel Corp.-Underwriters Named-
Corporation filed, April 19, with the Securities and Exchange Commission an amendment to a registration statement covering
000,000 first mortgage bonds and $\$ 15,000,000$ of serial notes.
000,000 first mortgage bonds and
The amendment disclosed that the bonds will bear interest at $3 \%$ and that the serial notes, dated April 1, 1933, will mature in equal anmual instalments of $\$ 1,500,000$ each on April 1 of each year from 1940 to 1949 inclusive and bear interest payable in each year at the filowing rates, respectively: $\%$, $1945,2 \%$;

Underwriters of the bonds and the amounts to be taken by each are listed
ar
$\$ 7,200,000-$ Kuhn, Loeb \& Co; Harriman, Ripley \& Co.
$\$ 5.000,000-$ Morgan Stanley $\&$. Co., Inc.

 Inc.i; Meilon Securities Corp.
$\$ 1,000,000$-Kidder, Peabody \& Co.; Glore, Forgan \& Co.; Bonbright \& Co.. Inc.; Goldman, Sachs \& Co. Lazard Freres \& © © $\quad$. . Hayden, Stone $\&$ Co.; stone \& Webster and Blodget, Inc. Witter \& Co. Rollins \& Sons, Inc. $\$ 350,000-\mathrm{A}$. G . Becker \& Co., Tnc.; Clark; Dodge \& Co.; Hallgarten \& Co., Hemphill, Noyes \& Co.,
\& Lynch: Singer, Deane \& Scribner First of Michigan Corp.; Moore, Leonard \&150,000 Curtiss House \& Co ' Eastman, Dillon \& Co. Hawley, Huller
$\&$ CO. Laurence M. Marks \& Co.; Merrill Turben \& Co.; Mitchell, Herrick \& Co.; First of Cleveland Corp.

Underwriters of the $\$ 15$ Serial Note Noo of stribution notes were stated as Kuhn, Loeb \& Co., $\$ 5,100.000$. Harriman Ripley \& Co., Inc., $\$ 5,100,000$; White, the First Boston Corp, Kidder,
$\$ 450,000$ each, V.
V.
.

New England Fund-To Pay Seven-Cent Dividend-
Directors haye declared a dividend of seven cents per share on the common stock, payable May 1 to holders of rec.
of five cents was paid on Feb. 1, 1939 .
New England Telephone \& Telegraph Co.-EarningsOperating rensed March 31 Operating revenues
Operating expenses

| Net operating revenues.......... | $\$ 5,297,057$ |  | $\$ 5,004,064$ |  |
| :---: | :---: | :---: | :---: | :---: |

 Miscellaneous deductions-..........- $\frac{62,303}{} \frac{59,326}{} \frac{63,}{\$ 3,085,957} \quad \$ 3,287,65$



x Indicates deficit.
During the three months of the current year the company had a net gain of 9,426 telephones as compared with a net gain of 1,903 telephones during



Amortization of debt discount and expense.....-
Net income e_-.............
x For comparative 1937 has been restated.
Balance Sheet Dec. 31, 1938
Assets-Property, plant \& equipment, $\$ 10,107,880 ;$ cash, $\$ 195,022$;
eceivables (net) $\$ 148,941 ;$ operating materials and supplies, $\$ 9,125 ;$ cash in closed bank (net), $\$ 450$; accounts receivable from affiliated companies, mortized debt discount and expense, $\$ 321,37$, unamortized commission and expense on sale of preferred stock, $\$ 230 ;$ totai, $\$ 11,059,787$. Liabilities-Funded debt, $\$ 5,875,000 ;$ accounts payable, $\$ 34,871$; taxes 7,590 ; customers' security and construction deposits, $\$ 2699814$; deferred redits, $\$ 1,293$; reserve for retirements, $\$ 97,523$; contributions in aid of construction, $\$ 148,169$, , $\%$ no pares), $\$ 1,000,000$; capital surplus, $\$ 599,240$; earned urplus, $\$ 189,829$; total, $\$ 11,059787$.-V. 146, p. 3962 ,

Balance Sheet Dec. 31, 1938
 investments at cost or less, , 88,45 , sin
 materials, supplies \& mdse. (at cost or average cost), $\$ 19,924$; deferred Liabiiities-Capital stock (no par): Auth., issued \& outstanding $;, 000$ shs
$\$ 300,000$; long-term debt $\$ 365,400 ;$ accounts payable, $\$ 17,48$; matured
 current liabiilities. $\$ 1,608 ;$ deferred credits, $\$ 1,753$, deprec., renewals 8
replacements reserve, $\$ 226,152 ;$ capital surplus, $\$ 27,071$; earned surplus, replacements reserve, $\$ 226,152 ;$ capital surpl
$\$ 105,906 ;$ total, $\$ 1,064,936 .-\mathrm{V} .147$, p. 3022 .
New Process Co.-Dividend Halved-
Directors have declared a dividend of 50 cents per share on the common stock, payabie May 1 to holders or record April 20. This compares with
$\$$ poid on Dec. 23 last and 50 cents paid on Nov. 1 , Aug. 1 , and May 2 ,
193
New Y
New York City Omnibu's Corp. (\& Subs.)-EarningsCalendar Years-

| 1938 |  |
| :---: | :---: |
| $-\quad \$ 11,95,573$ |  |
| $7,237,467$ | $\$ 1,523,019$ |
| $6,899,347$ |  |

Net operating revenues.

 | $\begin{array}{c}\$, 72,10,106 \\ 2,103,542\end{array}$ | $\begin{array}{l}\$ 4,652,672 \\ 1,952,315\end{array}$ |
| :---: | :---: |

 Gross income $\qquad$ Interest and other deductions. $\begin{array}{ll}\$ 2,656,860 & \$ 2,725,999 \\ 446,086 & 469,379\end{array}$ a Net income Dividet neome.
 a Before provision for amortization of "amount to
of the recapture contract in monthly instalments."
$\mathbf{b}$ After provizion for

Mat. \& duppiles.-:
Int. de divs. ree.
Other curr. assets.
Other curr. assets.
Other det. assets.
Rents
\&
insur.
prem. paid in ad
vance -a-
Oth. unadj. debit
33
82,21
such amortization

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  | $1937$ | Liablities- |  |  |
| sht | 528 | 576,452 | Accounts payable- Acerd. Fed. ino. |  |  |
| securs, at cost | 251,131 |  | taxes --it- | ${ }^{434,326}$ |  |
| Recelvables | 50,030 | 24,216 | Accra. State, iocal |  |  |
| nvs. of |  |  | taxes | 157,383 | 156,824 |
|  | 108,06 | 105,286 | Acrue |  |  |
|  |  |  | Equip. | 4,538,217 |  |
| taxes |  | 379 | d Bond | , | 2,196, |
| Special deposits | 5,564 | 67,700 | Res. |  |  |
| atril. cos.,.at cost | 263,500 | 213,500 | dam |  |  |
| and and bldgs | 172.480 | ,482,95 | men's compensa. | 360,598 |  |
| pment at cost | 9.680.124 | 9,627,622 | Miscell. |  | ${ }_{2,666,798}^{29,079}$ |
| a Amount to be |  | 6,842,750 | ${ }^{\text {f }}$ Deferred credit.- | 324,951 | 379,309 |
| $b$ Payment ----- |  | 372,797 | $\mathfrak{O}$ Credit |  |  |
| ganiz. exp.,de | 304,020 | 304,020 | Earned surplu | 91,037 | 21,005 |
| Defd. | 129,948 | 48,941 |  |  |  |

Total_........ $\overline{23,577,429} \overline{23,575,814}$ Total_..........-23,577,429 $\overline{23,575,814}$ a On basis of recapture contract in monthly instalments commencing which, less prior amorization is provided to be paid by city of New York which, event it shall exercise the right granted by the recapture contract
in tween the City of New York, New York City Omnibus Corp. and Madibetween the City of New York, New York City Omnibus Corp. and Madi-
son Avenue Coach Cor, Inc.' dated Jan. 29, 1935, $\$ 7,500$ oos
 Amert $\$ 89058.88$. b $\$ 475,000$ to City of New Yoris under franchise contrac
19 Eighth Avenue Coach Corp., less amount $(\$ 150,049)$ amortized to date

 shares in 1937 $f$ Arising from contributions by New York Railways Corp of receivabes from Eighth Avenue Coach corp, balance per previous repor
be amortized on basis of recapture contrat ; be amortized on basis of recapture contract; batance per pertion $(\$ 238,619)$ credited to capita
$86,842,750$ less amount equal to amortization surplus. - V. 147, p. 3316 .
New York Susquehanna \& Western RR.-Report-


| [Excluding | 1938 |  |
| :---: | :---: | :---: |
| Calendar Years- | \$2,957,895 | \$3,234,9366 |
| Railway operating expenses |  |  |
| Net revenue from railway operations | $\$ 927,519$ 408,500 | \$1,072, 249 347,605 |
| Railway tax accruals |  |  |
| Railway operating income | 519,019 470,192 | $\$ 724,644$ 356,347 |
| Netr |  |  |
| Net railway ope | $\$ 488826$ 64.745 | $\begin{array}{r}3368,297 \\ \hline 60,401\end{array}$ |
|  |  |  |
| Total income- | $\begin{array}{r}113,572 \\ 11783 \\ \hline\end{array}$ | $\begin{array}{r}\$ 428,698 \\ 207 \\ \hline 55,593 \\ \hline\end{array}$ |
| Fixed charges.....- | 647,560 | 655,593 |
|  | 345,771 | \$434,28 |

Net deficit-amparative General Balance Sheet Dec. 31











 $\begin{array}{cc}\$ 09,863 & 37,212,029\end{array}$
$\left\lvert\, \begin{gathered}\text { Llabilities- } \\ \text { Common stock }\end{gathered}\right.$
$5,560^{\circ}$

| 397 | 397 | 五 |
| ---: | ---: | ---: |
| 9,582 |  |  |



## $\begin{array}{rr}817 & 416,909 \\ 390,868 & 41,742\end{array}$ <br> $\begin{array}{rr}500,000 \\ 22,546\end{array} \quad-18$,

78

New York Lake Erie \& Western Coal \& RR. Co.-Int. Interest due Nov. 1, 1938, on the guar. 1st mtge extended bonds, series A,
$51 / 2 \%$, due 1942 , is being pald beginning April 15 .-V
New York Title \& Mortgage Co.-Plan to End Receivership of Subsidiaries-
thaler to steps to end April 12 by supreme Court Justic Alfred Franken-
 Mortaag Co., now in iliquidation.
Under the duthorization, an application for the sale of the assets of the
two subsidiaries will be filed with the U. S. District Court by State Superintendent of Insurance Louis H. Pink and trustees of various mortgage certificate issues sold by the parent company. Clisins of investors aliowed against Land Estates in Federal Court total $\$ 2,800,000$ although the estimated realization value of the assets is $\$ 9000,-$ $\$ 3,800$, ,000, while tha actual value of the assets is about $\$ 928,000$, accord-
ing to Mr Mrirt Was infor med by counsel to MMr. Pink and the trustees that creditors expressed overwhelming sentiment in fas
the Feceral recesvershhips and iliquidate the assets.
stockholders of the parent company and an unse uired creditor who objected to methods proposed to fix cllims of creaditors werer informed wh
Justice Frankenthaler that neith 2 or of the subsidiaries are insurance corporations under jurisdiction of the State courts and that the fairnssse of the plan is in the exclusive jurisdiction of the Federal Court
The plan proposes that the assets of the two companies be sold to a The plan proposes that the assets of the two compani
Noranda Mines, Ltd. - $\$ 1$ DividendThe directors have declared a dividend of $\$ 1$ per share on the no par
common stock. pa yable June 15 to holders of recordMay 20 . Like amount

Norfolk Southern RR.-Annual Report-
Traffic Statistics Years Ended Dec. 31

|  | $938$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Passenger Traffic-- | 804. |  |  | 20 |
| - No. of passengers carri | 2,841,931 | 342,037 $6,130,699$ | 342,011 $6,402,022$ |  |
| No. pass, carried 1 mile per mile of road. |  |  |  |  |
| verage miles: ${ }^{\text {c }}$ |  |  |  |  |
| each pass | 12.83 | 17.92 | 18.72 | 20.47 |
| $h$ pass | 24.121 | 27.474 | 27.940 | 32.3 |
| per mile (cents)..... | 1.879 | 1.533 | 1.49 |  |

per mile (cents) per pass.
Freight Traficter
No. of tons carried 1 1 m. 29
No. of tons carried 1 mile per mile of road,
Averaile miles
each ton from each ton
Average receipts per ton

 a Includes credit of \$64,945, covering accraals account Railroad Retire-


Niagara Share Corp. of Md. (\& Subs.)-Earnings-



## Income before interest

Int., taxes, \&ceserves, dc

Taxal surplus
Tax adjust. applicabie to
$\$ 1,372,482$
$\$ 1,325,604$
$\$ 1,404,889$
$\$ 1,307,048$ Drior years ---........

| stock, $\& \mathrm{Ec}$ |  |  | 45,000 | 45,240 | 45,557 |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | 45,760 |  |  |  |  |

Earn. surp. Mar. $31 \ldots \$ 1,327,182$ \$1,279,489 $\$ 1,358,060 \quad \$ 1,261,288$ Nistributed profits.

$31^{\$}$
1938.



Total_-..- $\quad$ 24,607,948 $\overline{24,644,320}$ Total $\begin{array}{rr}3,842,001 & 3,842,347 \\ \mathbf{1 6 6 , 9 6 4} & 167,025\end{array}$ $\begin{array}{ll}3,957,425 & 3,836,705\end{array}$ $\begin{array}{rr}8,595,500 & 8,799,000 \\ \mathbf{4 9 3 , 0 0 9} & 649,973\end{array}$

$$
1 .-\ldots
$$

in 1937. $b$ ented by 43,847 no par shares in 1938 and 44,383 no $24,644,320$ par shares in 1937.-V. 148, p. 445 . no par shares in 1938 and 166,968 no
North West Utilities Co. (\& Subs.)-Earnings

| Calendar Years- |  | 1937 | 1936 |
| :---: | :---: | :---: | :---: |
| Operating revenues_-.-.-- | \$12,554,275 | \$12,063,022 | \$11,467,938 |
| Operating expenses and taxes | 8,614,437 | 8,449,035 | 7,621,046 |
| Othet operating incom | \$3,939,838 | \$3,613,986 | \$3,846,892 |
|  | -48,411 | +3,606 | - 10,207 . |
| Gross incom | \$3,938,249 | \$3,646,592 | \$3,857,099 |
| Interest on long-term | 1,836,495 | 1;841,657 | 1,951;707 |
| Amortization of bond d | 14,757 336,666 | 20,746 361,828 | 16,815 |
| Miscellaneous income deductions | 136,666 43,278 | 361,828 13,999 | 304,498 |
| Prov. for divs, on pref. stocks of su cos. held by public: |  |  |  |
| Dividend paid or declared_---.- | 1,119,232 | 1,119,255 | 863,357 |
| Bal. of curr. div. requirements no declared or paid | 286,039 | 277,768 | 34,858 |
| Net income. | \$351,781 | \$11,336 | \$182,863 |
| ala | nce |  |  |
| 19381938 |  | 1938 | 1937 |





 receivable
Mat'ls


Total_........ $\overline{86,190,328} \overline{86,875,175}$ Total_......... $\overline{86,190,328} \overline{86,875,175}$
 value shares. c Arising from preferred stock reacquired by subsidiary.
company.-V. .147 , p. 3317 .

Northeastern Water \& Electric Corp.-Annual ReportOn Sept. 27, 1938, the corporation acquired all of the capital stock of
azleton Water Co., which serves Hazleton, Pa., and vicinity with an estimated population of 62,000 . The proposed increase in the indebtedness of the corporation, which the $\$ 4$ preferred stockholders approved at a
special meeting held March 22,1938 , for the purpose of financing the special meet ing aforesaid company, was made unnecessary by the use of cash in the treasury of the corporation and the issuance by the Hzaleton
Water Co. of $\$ 1,000,00041 / 2 \mathrm{~s}$, dated March 1,1938, due March 1,1958 . The issue was placed privately with an ins
In line with the corporation's policy of simplification, the Ellicott City Water Co. and Bel Air Water \& Light Co. were merged into the
County Water Co., the name of the latter company being changed the County Water Co. the name of the atter company being change Wo Power Co. acquired the properties of New Sweden Light \& Power Co. and Colby
Light \& Power Co. The foregoing resulted in the elimination of four companies. In accordance with the provisions of section 11 of the Public Utility In accordance with the provisions of Section 11 of the Public Utility
Holding Company. Act of 1935 , relating to the simplification of public utility systems, the corporation is undertaking to dispose of exchange for other water companies, to the end that the operations of the system will be confined to water companies.
Since the close of the year the Since the close of the year the corporation has retired all of its 20-year
collateral trust $6 \%$ bonds. Substantially all of the funds required for this purpose were obtained from subsidiary companies, which liquidated indebtedness owed the corporation through the private sale of 1st mtge. bonds on a fa vorable basis, resulting in a materi
annual interest charges. (See V. 148, p. 1333.)

|  | $1938$ |  |  |
| :---: | :---: | :---: | :---: |
| Operating revenue | \$2,155,011 | \$2,172,982 | \$2,167,180 |
| Oper., general and admin. expenses | 925,994 | 959,869 139710 | 162,711 |
| Maintenance------ | 120,236 171,600 | 149,656 | 139,522 |
| Prov.for retire ts, ren | 213,528 | 213,631 | 203,947 |
| General taxes. Federal income | 294,547 | 39,442 | 31,738 |
| Net operati | \$629,106 | $\$ 670.672$ 420,342 | $\$ 662,666$ 374,177 |
| Other incom | 287,069 |  |  |
| Gross incom | \$916,175 | \$1,091,014 | ,036,843 |
| Interest on funded debt | 221,406 | 305,708 |  |
| Interest on unfunded debt | 3,103 30.642 |  | 56,953 |
| Amort. of debt discount and expense- | 30,642 | ${ }_{8}{ }^{2} 274$ | 20,836 |
| Miscellaneous deductions | 1.710 | 2,781 | 2,939 |
| Minority interest in net earni. | 1,710 |  |  |
|  | \$651,572 | \$726,628 | 574,848 |
|  |  |  |  |
| Dividends on comraon st | 86,117 | 172,235 | 172,233 |

Dividends on $\$ 4$ preferred sto
Dividends on comrion stock.
Consolidated Balance Sheet Dec. 3
Assets-
Fixed cap

 a Acc'ts receivable
Unbilled Unbilled revenues
Declared divs and int. receivable.Mat'Is \& supplies \& el \& appliances Other assets-...-
Deferred charges eferred charges $\begin{array}{r}64,092 \\ 556,547 \\ \hline\end{array}$
Total.............99,941,988 $\overline{18,237,446}$ Total........... 19;941,988 18,237,446 a Less reserves. b Represented by $91,579: 3$ shares no par, at stated
value of $\$ 50$ each. c Represented by 172,235 no-par shares. d Interest only.-V. 148, p. 1333.

Northern Indiana Public Service Co.-EarningsPeriod End. Mar. 31- 1939—3 Mos.-1938 $\quad$ 1939-12 Mos.-1938 | Operating revenues_-.- | $\$ 4,525,157$ | $\$ 4,354,292$ | $\$ 17,427,494$ | $\$ 17,761,195$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Oper. exps. and taxes. | $3,271,745$ | $3,172,512$ | $12,836,759$ | $12,975,661$ | Net oper. income.

Other income (net)
 Net income - 1965

## Northern Pacific Ry,-Annual Report-

 Passenger and Freight Slatistics for Calendar Years|  | 1938 | 1937 | 1936 | 1935 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| No. of pass. carr. | 1930,381 | $1,209,201$ | $1,132,732$ | 983,20 |
| No. pass. |  |  |  |  |

 pass. per mile
No. tons revenue $1.745 \mathrm{cts} \quad 1.606$ cts. $1.615 \mathrm{cts} . \quad 1,652 \mathrm{cts}$. $\begin{array}{llllll}\text { freight carried } & 14,813,612 & 18,561,633 & 16,585,487 & 13,741,823\end{array}$ I mile revenue
Av. receipts per ton per mile
reven
$\begin{gathered}\begin{array}{c}\text { revenue freight } \\ \text { Rev. per mile of }\end{array}\end{gathered} \quad 1.008 \mathrm{cts} . \quad 0.948 \mathrm{cts} \quad 0.985 \mathrm{cts} . \quad 1.033 \mathrm{cts}$.
$\begin{aligned} & \begin{array}{l}\text { rev. per mile of } \\ \text { road (av. mile) }\end{array} \\ & \end{aligned} \quad \$ 8,202 \quad \$ 9,373 \quad \$ 8,952 \quad \$ 7,783$ Income Account for Calendar Years
Operating Revenu Freight revenue-- $\quad 1938$ Other transport'n rev
Total oper. revenues_ $\$ 57,021,585 \quad \frac{1,811,00}{\$ 64,851,199} \frac{1,056,608}{\$ 61,906,306} \frac{1,50,5,654}{\$ 53,845,654}$ Operating ExpensesOperating Ex
Equipment
Transportation-....
Miscell oparations
General oparations..................
$\$ 7$
11
22
2
1
$\begin{array}{r}, 745,996 \\ 1,529,066 \\ 2,058,001 \\ 1,335,603 \\ 2,431,240 \\ 61,264 \\ \hline\end{array}$


Total oper. expense $\overline{\$ 47,056,727} \overline{\$ 52,011,662} \overline{\$ 48,318,405} \overline{\$ 44,093,600}$ | Net oper. revenues_-- |
| ---: |
| Taxes and uncoll. revs.- |
| $8.964,857$ |
| $6.83,321$ |

$\$ 12,839,537$

$5,864,827$ | 10 | 86 |
| ---: | ---: |
| 64 | 12 |
| 1 | 1 |
| 18 | 22 |
| 6 | 3 | $\$ 6,181,163$

$11,991,446$
 $\begin{array}{ll}\text { Equipment rents, net_--- } \\ \text { Joint facility rents, net_ } & \mathbf{2 , 4 3 5 , 8 0 9}\end{array}$
$\begin{array}{ll}\text { Net ry. oper. income- } & \begin{array}{l}6,297,35 \\ \text { Non-operating income-- } \\ 4,263,09\end{array}\end{array}$
-
Gross income-
Int. on funded debt...
Other deduc. from inc

x Pensions included in 1934 a charge of $\$ 460,425$ account of R itilioad
Retirement Act 1934. In 1935 a credit of $\$ 460,425$, to offset charge in Retirement Act 193

Assets-
Inv. in rod and
equipment_-equipment_- 6 mpts. on leased
rallway proprailway prop-
Deposits in lieu of mtgd. prop. Misc. phys. prop
Inv. in affil. $\cos$ Stocks.........
Bonds
Bo-----Notes.---.---Ader investm't.
Stock Stock_........
Bonds Notes-...of land grant Miscell....--Cashe-......... deposits.-.-.-
Sepecial deposits
Loans \& bills rec. Trat. \& carserv. bals, recelv
Rec. from agt Rec. from agts Misc. accts. rec
Material \& supp Interest, divs. \& Interest, divs. \&
rents recelv Other curr. assēts Wkg. fund advs.
Other def. assets
Oth. unadj. debts

General Balance Sheet Dec. 31
$1938 \quad 1937$ Gen
1938
$\$$
$\underset{\$}{1938} \underset{\$}{1937}$
 Liabilities-
Capitalistock- 2
Grants in aid of
construction
Funded debt.dof
on -
1,
car
car
pay $1,271,508$
$7,104,50$
592,76
$3,201,6$ 83, $\begin{array}{rr}12,754,708 & 11,984,741\end{array}$ 8
$318,376,500$ serv. bals. pa
ouch. $\&$ wages 592,768
$3,201,606$ 594,511
$3,829,181$ payable
pants581,433 454,764 5,338,326 5,339,151 Unmatured int. anccrued Other curr. liab
Other def. liabils Tax llabilities--
Prem.on funded 311,969 318,028
$\qquad$
$\qquad$1,410
75,302
60,626 $\begin{array}{rr}46,967 & 60,62 \\ 6,045,875 & 5,521,993\end{array}$ debt--1--.....
of equipment.

47,171 . . 53,019 $64,207,222 \quad 62,398,477$ Northern States Power Co. (Del.) (\& Subs.)-Earnings Calendar Years-


|  |  | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| - \$ | Liabilities- |  | \$ |
| ant, property, | 7\% cum. pf.stk. | 38.961,000 | 38,961,000 |
| rights, frai | 6\% cum. pt.stk. | $39,026,300$ $8,538,775$ | 34,155,100 |
| chises, \&c.--220,366,387 243,401,031. |  |  | b7,291,663 |
| Stock disc. exps. ----- 9,383,058 |  |  | b7,291,603 |
| Exp. on sales of 305,416 | Capital stock of subs. in hands |  |  |
| cap.stk. of sub Sinking conds | of public.....- | 28,550,113 | 28.667.3 |
| $\begin{array}{ccc}\begin{array}{c}\text { Sinking funds } \\ \text { other deposits }\end{array} & \text { a } 93,304 & 152,935\end{array}$ | Long-term debt- | 98,904,300 | 94,930.800 |
| Investments .-. 163,086 , 169,414 | Defd. Habilities | 315,065 | 143,926 |
| Prepaid insur- | Deferred credits |  |  |
| Other pre | Notes payable-- | 25,0 |  |
| accounts_- - -- 87.943 18,5 | Accts, payable-- | 1,427,442 | 1,423.148 |
| Other det. chges 552,303 - 554,429 |  | 1,354,123 | 358.940 |
| Unamort. debt ${ }^{\text {den }}$,599,019 $\quad 13,913,560$ | Accrued taxes.- | 5,000,190 | 4,252,058 |
| ew bus promo. | Divs. payable_- | 1,301,976 | 1,610,962 |
| exps, in proc. | Customers' deps | 525,213 | 562,331 |
| of amortiza'n. $339,027 \quad 765,209$ | Indebtedness to |  |  |
| Cash_-...---6;011,790 4,452,425 | anfilated cos. | ${ }_{23} 193$ | $\begin{aligned} & 13,454 \\ & \hline \end{aligned}$ |
|  |  |  |  |
| other deposits | reserve...-.-. | 12,322,034 | 16,510,149 |
| $\begin{array}{ll}\text { recelvable } \ldots \text { ats. } & 2,923,272\end{array} \quad 2,652,623$ | Res. for reduct'n |  |  |
| nbilled gas and $\quad 1,636,507 \quad 1,636,507$ | of capital 'sets, \&c. | 4,980,000 | 7,500,000 |
| ether cur. assets Other | Miscell. reserve- | 551,550 | 466,475 |
| Mat' \& supplies 3 ,441,759 $\quad 3,622,360$ | Res. for |  |  |
|  | assets. | 362,637 |  |
|  | Contrib. for | 543,049 | 523 |
|  | Res. for con | 890,922 | 961. |
|  | Capital sur | 4,183,808 | 1,527,638 |
|  | Earned surplus. | 1,289,431 | 1,559,485 |

Total...... $\frac{-}{-249,000,559}$ 281,486,583 Total. .-. $249,000,559$ 281,486,583 a Special deposits only. b Represented by 729,166 shares of no par
a After deducting reserve for doubtful accounts and notes of value c After deducting reserve for doubtul accounts and notes of
$\$ 390,621$ in 1938 and $\$ 609,130$ in 1937 depresented by $\$ 25$ par shares $\$ 390,621$ in 1938 and $\$ 609,130$ in 1937 . C Represente
in 1938 and $\$ 100$ par shares in $1937 .-\mathrm{V} .148$, p. 2280
Northern States Power Co. (Minn.) (\& Subs.)-Earns.
Consolidated Income Account for the Year Ended Dec. 31, 1938


$$
\begin{aligned}
& \text { Thitisizize }
\end{aligned}
$$


a After reserve of $\$ 390,621$. b Represented by $4,000,000$ no par shares
-V. 148. D. 2130 .
Northwestern Public Service Co.-Earnings-

| Calendar Years- | 1938 |  | 1936 |  |
| :---: | :---: | :---: | :---: | :---: |
| Total gross earnings. | \$2,920,998 | \$2,836,238 | \$2,781,737 | \$2,551,973 |
| Power and gas purchased | 28 |  |  |  |
| Operation | 1,134,639 | 1,081,624 | 1,063,657 |  |
| Maintenance expe | 140,264 | 173,64 | 166,356 | 150, |
| Prov. for depreciation.- | 333,790 | 331,000 | 305,823 |  |
| State and local taxes | 284,507 | 272.786 | 254,368 | 248,325 |
| Federal income | 82,848 | 48.058 | 60,950 | 40,000 |
| Net earns. from o ther income (net) | $\begin{array}{r} \$ 818,020 \\ 8,629 \end{array}$ | $\begin{aligned} & 68,474 \\ & 8,606 \end{aligned}$ | $\begin{array}{r} 804,650 \\ 8,949 \end{array}$ | $\begin{array}{r} 747,390 \\ 11,828 \end{array}$ |
| Gross inc | 826 | 7 | 813 |  |
| Int. on long-term | 395,884 | 398,100 | 01,636 | 415,953 |
| General interest. | 96 | 9,423 | ,025 | 10.181 |
| mort. of bond discount and expense |  | 24,901 | 128 | 44 |
| Misc. inc. deduc | 8,550 | 7,703 | 128 | 4 |
| et income | 3888,459 | \$336,954 | \$380,809 | 307,140 |
| $7 \%$ pref. divide | 171,948 | 171,969 | 193,472 | 103,917 |
| 6\% pref. dividends | 109,884 | 109.884 | 123,619 | 66,396. |
| Balance. | \$106.627 | \$55,101 | \$63,718 | \$136,827 |



| 3 Mos. End. Mar: 31- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Net earns. aftcrall taxes | $\$ 154,598$ | $\$ 128,859$ | $\$ 146,089$ | $\$ 92,715$ |
| Earns. per,sh. on com | $\$ 0.81$ | $\$ 0.65$ | $\$ 0.76$ | $\$ 0.38$ |

Ohio Service Holding Corp. (\& Subs.)-Earnings-

Years Ended Dec. 31-
Subsidiary Companies-
The Telephone Service Co. of Ohio and subsidiaries
consolidated Revenues,
Operating expenses, dividend charges and
minority interests in earnings.-.
Telephone earnings applicable to common stock
owned by Ohio Service Holding Corp owned by Ohio Service Holding Corp-...--
Tce companies (combined)-Revenues
Operating expenses, dividend charges and minority
Operating expenses, dividend charges and minority
interests, in earnings............
Ice earnings applicable to common stocks owned
by Ohio Service Holding Corp Ohio Service Holding Corp.-
Total telephone and ice earnings applicable to
common stocks owned by Ohio Service Hold. Co. common stocks owned by Ohio Service Hold. Co.
Dividends on pref, stock of subsidiary ice company
Interest from subsidiary ice companies Interest from subsidiary ice companies ich company
Interest from Telephone Service Co of Ohion Interest from Telephone Service Co. of Ohion-...--
Total
Balance before preferred stock dividends of Ohio Service Holding Corp.-.

$$
1938 \quad 1937
$$

$\$ 1,505,559 \quad \$ 1,467,699$ $1,375,361 \quad 1,336,123$
$\$ 130,198 \quad \$ 131,576$ 452,136
$\$ 13,436$



Consol. earned surplus at end of preceding year-.-
Sundry adjustments-net

|  | $\$ 35,300$ |  |
| ---: | ---: | ---: |
|  | $\$ 62,223$ <br> 410,104 | 348,975 <br> 4,526 |

## Consolidated Balance Sheet Dec. 31, 1938

Assets-Property, plant and equipment, $\$ 11,521,668$; investments in ice delivery companies, at cost (deduct-Reserve for net deficit at Dec. 31 , special deposits, $\$ 3,733$; cash in banks and on hand, \$433,289; special de-
posits, $\$ 1,425 ;$ notes and accounts receivable (less reserves of $\$ \$ 1,761$ ) revenues, $\$ 45,016 ;$ accrued interest receivable, $\$ 490 ;$ materials, supplies and merchandise, $\$ 216,791$; deferred charges, $\$ 50,206$; total, $\$ 12,402,380$.
Liabilities-Long-term debt outstanding, $\$ 3,553,032$; inote payable and
mortgage bonds maturing prior to Dec. $31,1939-$ secured by mortgages mortgage bonds maturing prior to Dec. 31,1939 -secured by mortgages,
$\$ 13,037 ;$ accounts payable and accrued payrolls, $\$ 64,491$; accrued interest
on long-term debt in hands of public, $\$ 15,768$; accrued taxes-other than

Federal income taxes, $\$ 86,711$ accrued Federal income taxes, $\$ 62,478$
other current and accrued liabilities. $\$ 10,412$, other liabilities, $\$ 6.449$ reserves, $\$ 3,067,354 ;$ preferred capital stocks of subsidiaries in hands of public, $\$ 1,125,800 ;$ minority interests in common capital stocks and surplus, $\$ 511,499 ;$ preferred: $\$ 5$ non-cumulative preferred stock (par value $\$ 5$ ),
29,244 shares at priority liquidation value of $\$ 100$ per share, $\$ 2,403,600$;
common stock par $\$ 1$, outstanding at stated value of $\$ 40$ per share, $\$ 385,280$; common stock par $\$ 1$, outstanding at stated value of $\$ 40$ per share, $\$ 385,280$
excess of par or stated values of capital stocks, capital surplus and earned excess of par or stated values of capital stocks, capital surplus and earned
surplus of subsidiaries at dates of acquisition over the recorded values of surplus of subsidiaries at dates of acquisition over the recorded values of
the investments on the books of the parent companies $\$ 323,556$; excess of par or stated values of preferred and class A common stocks of subsidiary over cost to parent company (stocks purchased since date of ocquisition o
subsidiary), $\$ 827$; surplus arising from appraisals of property, plant and equipment; telephone companies, balance remaining after adjustments made May $31,1934, \$ 266,171$, surplus anising.from retirement of preferred
capital stock, re-acquired preferred and common stocks in treasury of capital stock, re-acquired preferred and common stocks in treasury of issuer, bonds owned inter-company, and re-acquired bonds in treasury of
issuer; $\$ 55,985$; earned surplus, $\$ 449,929$; total, $\$ 12,402,380$.-V. 148 ,
p. 1816 .
Ohio Water Service Co.-Earnings-

| Calendar Years- | 1938 |  | 1936 |
| :---: | :---: | :---: | :---: |
| Operating revenues. | \$594,914 | \$672,154 | \$629,138 |
| Operating expenses and | 308,078 | 313,023 | 289,199 |
| Net earning | \$286,836 | \$359,131 | 39,939 |
| Other income | 3,023 | 4,164 | 2,370 |
| Gross income | \$289,859 | \$363,295 | 8342,309 |
| Interest on long | 191,000 | 191,000 | 191,000 |
| Miscellaneous interest | 827 | 1,093 | 652 |
| Amortization of debt d | 10,648 | 10,648 | 10,648 |
| Net income_-------- | \$87,383 | \$160,554 | \$140,008 |
| Dividends on class A common stock | 113,462 | 113,462 | 101,305 |

 Balance Sheet Dec. 31, 1938
Assets-Plant, property, rights, franchises, \&cc., $\$ 7,374,387$; miscellan-
eous investments, $\$ 1,650$; deferred municipal accounts receivable $\$ 140$. cash, $\$ 168,380$ : United States Government securities and bonds of affi liated companies, $\$ 51,971$; accounts and notes receivable (less reserve of $\$ 13,567$ ) $\$ 31,760$; accrued unbilled revenue, $\$ 16,705 ;$ materials and supplies,
$\$ 31,105 ;$ prepaid taxes, insurance, \&c., $\$ 8,463$; deferred charges, $\$ 203,753$; ${ }^{1}$ Láabilities-11st mortgage $5 \%$ gold bonds, series A, $\$ 3,820,000$; account payable, $\$ 5,253 ;$ general taxes accrued, $\$ 54,638 ;$ Federal income taxes accrued, $\$ 12,929$; interest on long-term debt accrued, $\$ 79,583$; miscellaneous accruals, $\$ 3,766 ;$ consumers' deposits and accrued interest thereon, \&c.
$\$ 18,100$ reserve for retirements and replacements, $\$ 424,166$; contributions for extensions, $\$ 18,079$; class A common, stock ( 40,522 no par shares) $\$ 3,155,898$; capital surplus arising from revaluations of property, $\$ 213,900$;
earned surplus, $\$ 231,792$; total, $\$ 8,029,103$-V. 147, p. 3023 .

## Omnibus Corp. - Earnings -

| Dividends from subsidiaries: 193 |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Chicago Motor Coach | \$719,625 | \$734,500 |
| Gray Line Sight-Seein |  | 9,000 |
| Fifth Avenue Coach | 442,454 | 553,067 |
| New York City Omn | 970,368 | 1,069,537 |
| Total dividends | \$2,132,447 | \$2,366,105 |
| Net excess of dividends received over equity in net income of subs. for year (credited direct to surp.) |  |  |
|  | Dr202,855 | 27,125 |
| tere |  |  |
| Total income | 1,929,940 | \$1,948,452 |
| General expenses and miscellaneous | 46,663 | 49,251 |
| Provision for Federal income taxes <br> Interest on long-term payable to Fifth Avenue <br> Coach Co., a subsidiary. | 72,245 | 43,577 |
|  | 187,846 | - 200,814 |
| Net income <br> a Dividend paid on pref. stock, $\$ 8$ per share <br> Dividend paid on common stock | \$1,623,186 | \$1,654,809 |
|  | 550,530 | 568,729 |
|  | 811,698 | 1,123,889 |
| a Including $\$ 54,600$ in 1938 and $\$ 72,800$ in 1937 paid to Chicago Motor |  |  |
|  |  |  | Coach Co.



Volume 148
Financial Chronicle
2439
able, $\$ 19,331$; due to Kentucky Utilities Co. (parent company, $\$ 40,890$; ${ }^{\text {customers }}$ deposits, $\$ 34917$ accrued taxes ${ }^{\$ 9} 921$ accrued interest,



## Overseas Securities Co., Inc.-Earnings-



## Total..


Net loss from operations.
Net loss from sales of securities.......
Distribution paid to shareholders....
Balance net loss $\qquad$
$\qquad$

 $\begin{array}{r}, 099 \\ \hline 85 \\ \hline\end{array}$

|  | $\begin{array}{r} \$ 14,456 \\ 4,190 \\ 11581 \end{array}$ | $\begin{array}{r} \$ 13,033 \\ 4,550 \\ 13 \end{array}$ |
| :---: | :---: | :---: |
| 82,337 20,441 | \$1,316 | , |

 ties owned, based on market quotations at Dec. 31, 1938, and March 31,
1939.
Profits and by the company since its inception on a first-in-first-out cost basis. Nobt discount and expense, the entire amount of which was written off deainst paid-in surplus when the company's debentures were issued. If. this write-orf had not been made, the proper proportion of the debt discount and expens
would be $\$ 1,605$.

Assets-
i Cash
Due for sec. sold but not delivered Accr.int. and divs.
receivable receivable-t-a-2
Invest. securities.
Prepalid expenses.

Balance Sheet March 31

$1939 \quad 1938$ 19,837
11,346 11,346
$.797,740$
1,063

Total - ......... $\$ 1,854,048$ \$1,266,680| Total_.......... $\$ 1,854,048$ \$1,266,680 y Represented by 147,172 no par shares after deducting 2,828 shares in
treasury. $\mathbf{z}$ Includes $\$ 13,925(\$ 13,950$ in 1938) on deposit for matured bond interest--V. 148, p. 446.

Owens-Illinois Glass Co.-EarningsEarnings for 12 Months Ended March 31 (Incl. Subs.)

Net sales, roy. \& oth.
oper revenues.
m Cost of sales, roy. paid
$\begin{array}{llll}\text { pat., develop. \& other } \\ \text { oper. expenses } & 59,552,327 & 69,588,773 & 64,924,671 \\ 46,824,834\end{array}$
Mff. \& prof. \& net
oper revenue
$\$ 16,401,408$
$\$ 17,230,358$
$\$ 19,995,605$
$\$ 13,954,421$ Int. oner. debsenue- $\&$ bank
loans
 $\begin{aligned} & \text { Prov. for management } \\ & \text { bonds-aner } \\ & \text { Disc. on saies \& prov.for }\end{aligned}$
inner $\begin{array}{llllll}\text { Disc. on sales \& prov.tor } & 839,922 & 897,882 & 777,116 & 647,170 \\ \text { bad debts. } \\ \text { Sundry exps. \& losses. } & \text { lon } & 165,747 & 43,937 & 245,290 & 44,745\end{array}$

 | $\begin{array}{llll}\text { from sale of pat. rights } \\ \text { and licenses }\end{array}$ | 54,116 | $1,055,972$ | $1,065,000$ | 830,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Net income for period- $\$ 5,948,561, \$ 7,646,782 \quad \$ 11,046,985 \quad \$ 7,923,152$
 x Earnings per share based upon $\$ 12: 50$ par stock. -V. 148, p. 1037.
Pacific Lighting Corp. (\& Subs.)-Earnings-
 a Gross revenuts...-
Operating expenses.-.
Bond and other interest, Int. charged to constr'n
Amort. of bond disc. and
Div. on pref. stks. of subs

$\begin{array}{cccccc}\text { Div. on pref. stock of } & 179,90 & 1,179,990 & 1,179,990 & 1,179,990\end{array}$ | $\begin{array}{c}\text { Cash div. on com. stock } \\ \text { of Pac. Lighting Corp. }\end{array} 4,825,893$ | $\mathbf{b 5}, 630,208$ | $4,825,893$ | $3,860,714$ |
| :--- | :--- | :--- | :--- | :--- | Remainder to surplus

Shs. of com. stock out- $\overline{2,885 ; 333} \overline{\operatorname{def} \$ 297,290} \overline{\$ 2,745,871} \overline{\$ 2,926,824}$
 a Includes other income of $\$ 311,992$ in 1939, $\$ 524,405$ in 1938 , $\$ 543,007$. stock of $\$ 804,315$.
$\stackrel{\text { Assets- }}{\text { Plant, prop. }}$ Plant, prop. and
Iranchises......
Investments in securities...Due from banks able, less re
 Mate' supplies.Gas storage and deferments... Disct. \& exps. on
securities..-. Miscel. deterred

Consolidated Balance Sheet arch 31

| 1939 | 1938 | Llabilities- | 1939 | 1938 |
| :--- | :---: | :---: | :---: | :---: |
| $\mathbf{\$}$ | $\$$ | $\mathbf{8}$ | $\mathbf{8}$ |  |


\section*{$\begin{array}{ll}859,842 & 186,126,183\end{array}$ <br> | $75,859,842$ | $186,126,163$ | $\mathbf{y}$ |
| ---: | ---: | ---: |
| $4,472,751$ | $7,141,537$ |  |
| P |  |  |
| $7,806,930$ | $4,083,140$ |  |
| $7,000,000$ | $-\cdots$ |  | <br> 8.934,471 10,859,992 <br> $\begin{array}{ll}1,935,443 & 2,475,134\end{array}$ <br> 979,401 <br> $4,230,993 \quad 4,413,282$ <br> 1,110,409 - 884,585}

Total ......228.330,240 215,990,326 Total .......228,330,240 $\overline{215,990,326}$ x Represented by 196,665 no par shares. y Represented by $1,608,631$

Transfer Agent, \&c.-
dend prufacturers Trust Co. is transfer agent for 200,000 shares of $\$ 5$ divi$\$ 5$ Guaranty Trust Co. of New York has been appointed registrar for the $\$ 5$ dividend preferred stock. The Guaranty Trust Co. is also registrar for
Registers 200,000 Shares of Preferred Stock-
Corporation on April 177 filed with the Securities and Exchange Com-
mission, a registration statement (No. 2-40 23 . Form A-2) under the Securmission, a registration statement (No. 2-40 23, Form A-2) under the SecurThe stock is to be offered in exchange to holders of the company's $\$ 6$ dividend preferred stock on the basis of one share of $\$ 5$ preferred and $\$ 3$ in cash for each share of $\$ 6$ preferred. The exchange offer will expire May 11 purchased by a group of under ariters headed by Blyth \& Co.. Inc. The underwriting discount will vary from a maximum of $\$ 4$ to a minimum of $\$ 2$ a share, depending upon the number of unexchanged shares taken down by
the underwriters, it is stated in order to facilitate the offering it is intended to stablize the price of the new preferred stock. ing, if commenced, may not be discontinued at any time.
According to the registration statement, all shares of the $\$ 6$ preferred exchanged will be retired by the company. The net cash proceeds recelved
by the company from the saie of the $\$ 5$ preferred are to be used, togethe With other cash of the company, for the purpose of retiring on or before July 15, 1939 all or ots outstand, ing $\$ 6$ preferred stock
Tfter at new preferred stock is redeemable at the option of the company cumulated dividends: notice at the following prices plus accrued and acthereatter and incll. July 15,1945, sio4 a share, thereafter and incl. July 15 , 1946 , $\$ 103$ a share:; thereafter and incl. July $15,1947, \$ 102$ a share there
after and incl July 15,1948 , $\$ 101$ a share, and thereafter at $\$ 100$ a share after and incl. July
-V . 148 , p. 1976 .
Pacific Finance Corp. of Calif. (\& Subs.)-Earnings-


Pacific Power \& Light Co.-Accumulated DividendsThe directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$ cum. pref. stock, par pref. stock, par $\$ 100$, both payable on account of accumula tions on May 1 to holders of record 4 prii 20 . Similar amounts were paid
on Feb. 1, last; Dec. 24, Nov. 1, Aug. 1, May 1 and Feb. 1, 1938; Dec. 24 on Feb. 1, last; Dec. 24, Nov. 1 , Aug. 1, May 1
Nov. 1 and on Aug. 1,1937 - $.148 ;$ p. 1971 .
Pacific Telephone \& Telegraph Co.-Earnings -
 Uncollectible oper. rev_- $\quad 18,730$
 Net oper. revenues_-- $\$ 1,684,935$
$\$ 1,430,189$
$\$ 3,324,300$
$\$ 2.896,597$ $\begin{array}{lrrrrr}\begin{array}{l}\text { Rent from lease of oper. } \\ \text { property } \\ \text { Operating taxeser } \\ \text { pe-:--- }\end{array} & 791,236 & 732,111 & 1,578,543 & 1,473,610\end{array}$
 -V. 148, p: $22 \overline{2} \overline{1}$

| Penick \& Ford, Ltd., Inc. (\& Sub.)-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Gross profit \& income from opers | 1,070,698 |  |  |
|  |  |  |  |
| Profit | $\begin{array}{r} 430,731 \\ 27,313 \end{array}$ |  | $\begin{array}{r} 46,452 \\ 4,720 \end{array}$ |
|  | \$458 | \$599, |  |
| preciatio | 110,9 ${ }_{64}$ | 140,212 90,129 | 24,53 |
|  | \$283,092 |  |  |
|  |  |  |  | Number of shares Earned per share

$-V, 148$, p. 1335.

## Peninsular Telephone Co.-Earnings-

| Calendar Y |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross | 86 | ,285,495 | ,097,896 676,073 | $\begin{array}{r} 979,350 \\ 650,504 \end{array}$ |
| Maintenance | 39 | 394.406 <br> 1826 | - 366.966 | 316,283 257,211 |
| Interest | 155,740 | 157,826 | 159,833 |  |
| and exp | 18.525 | 19,032 | 188,849 |  |
| Res, for accrued deprec. | 388,872 |  |  |  |
|  |  |  |  | $\begin{array}{r} \$ 382,585 \\ 245,000 \end{array}$ |
| di | 267,976 | 267,976 | 140,687 |  | $\mathbf{x}$ Includes



| Philadelphia Electric Co. Common Stock Metropolitan Edison $\$ 6$ Prior Preferred Stock United Gas Improvement \$5 Preferred Stock <br> Pennsylvania Power \$5 Preferred Stock <br> Pennsylvania Sugar Co. Common Stock <br> YARNALL \& CO. <br> Members New York Stock Exchange N. Y. Telephone: Whitehall 4-4923 A.T. \& T. Teletype; Phla 22 1528 Walnut Street <br> Philadelphia |
| :---: |
|  |  |
|  |  |
|  |  |

Panhandle Eastern Pipe Line Co.-Earnings-


$\times$ Net income $\qquad$ $\overline { \$ 3 , 5 9 0 , 1 3 0 } \longdiv { \$ 3 , 6 4 2 , 7 5 9 } \overline { \$ 2 , 1 7 3 , 8 6 7 }$ $x$ Unaudited and before provision for undistributed profits tax.- V ,
148, p.2131.


#### Abstract

Pennsylvania Dixie Cement Corp. (\& Subs.)-Earnings Consolidated Statement for 12 Months Ended March 31, 1939   Profit from operations. Add-Other income $\$ 606,734$ 31,155 $\begin{array}{ll}\text { Total income- } & 8637.889 \\ \text { Interest on funded debta } & 432,690\end{array}$ Profit before provision for Federal income taxes $\$ 205,199$ a Total depletion and depreciation charges for the 12 months ended used for present Federal income tax purposes) was charged vo (the basis The balance $(\$ 779,107)$ was charged to special reserve.

Consolidated Balance Sheet Assets- Cash Notes \& account Cash Notes \& accounts recelvable  Inventories--C.- U. S. Govt. Sundry inv Sect U. S. Govt. secur- Sundry inv. \& def- b Fixed assets DFixed assets... $$
. \widehat{11,745,464} 12.342,710
$$


## Total

$\qquad$ Total_ $\overline{11,745,464} \overline{12,342,710}$ a Represented by 400,000 no par shares. b After reserve for depletion
and depreciation as at June 30,1926 together with provisions out earnings since that date, $\$ 18,493,556$ ( $\$ 18,388,958$ in 1938); transferred from special reserve since Jan. 1, $1937, \$ 1,706,424(\$ 1,513,908$ in 1938 ), and special reserve created out of capital surplus for elimination of appreciation,
included in appraisals of June 30, 1926, remaining in accounts at Dec. 31 , 1937, $\$ 7,668,989$ ( $\$ 7,859,903$ in 1938). c Represented by 121,200 no par
shares.-V. 48 , p. 1653 .

Pennsylvania Gas \& Electric Co. (\& Subs.)-Earnings Calendar Years-
Operating revenues $\qquad$ 1937
$\$ 1,063,652$
61,418 " 1936
$\$ 1,034,4$ $417 \quad \$$ 1935
$.025,937$
96,947


Consolidated Balance Sheet-Dec. 31, 1938
Assets-Utility plant (including intangibles), $\$ 7,463,827$; investments amortization, $\$ 206,834$; appliances rented under optional sales contracts less reserve of $\$ 72,461,, \$ 8,691 ;$ miscellaneous deferred charges, $\$ 2,755$;
cash, $\$ 307,276 ;$ receivables (net), $\$ 233,762 ;$ naterials and supplies, $\$ 96,574$; Piabilities- $7 \%$, cumulative first prefers 713.
stock (par $\$ 10$ ), $\$ 1,200,000 ;$ preferred stock of, subsidiary companies,
$\$ 199,200 ;$ funded debt, $\$ 4,197,000 ;$ deferred liabile payable, $\$ 32,016 ;$; accrued interest on funded debt, $\$ 61,953$; cuacounts security deposits, and interest accrued thereon, $\$ 11,111 ;$ general taxemers
rued, $\$ 46,504$; Federal and State income taxes accrued
g $28.967 \cdot$ dives payable and miscellaneous current liabilities. $\$ 9,405$; reserves $\$ 1$ dividends contributions for extensions, $\$ 22,895$; earned surplus, $\$ 237,287$; total,
$\$ 9,081,713$ - V. 147, p. $2873,1204$.

Pennsylvania Gas \& Electric Corp. (\& Subs.)-Earns. Calendar Years-
Operating revenues

| Total gross earnings | \$5,046,930 | \$5,477,081 | \$5,240,094 | \$5,177,388 |
| :---: | :---: | :---: | :---: | :---: |
| Operation expenses.-. | 2,586,333 | 2,814,434 | 2,423,962 | 2,301,916 |
| Maintenance. | 222,038 | 221.581 | 214,851 |  |
| Prov. for deprec. \& deple | 757,723 | 686,836 | 674,552 | 564,697 |
| Prov. ${ }_{\text {\& a }}$ aband. leaseholds.- | 156.218 | 44,837 |  |  |
| General taxes. | 222,970 | 234,208 | 188.593 | 183,203 |
| Fed. \& Stateinc. taxes | 149,443 | a152,193 | - 1879,965 | 244,107 |
| Net earnings | \$952,205 | \$1,322,990 | \$1,403,364 | \$1,481,144 |
| subsidiary companies- | 611,264 | 640,003 | 692,593 | 703,620 |
| Balance | \$340,941 | \$682,987 | \$710,771 | \$777,524 |
| Pa. G. \& El. Corp. | 249,929 | 280,605 | 306,289 | 334,977 |
| Net income---- | \$91,012 | \$402,382 | \$404,482 | 442,547 |
| Preferred dividends | 78,753 | 210,000 | 210,000 | 210,000 |
| Common dividend |  | 168,342 | 168,342 | 168,341 |
| Surplus. | \$12,259 | \$24,040 | \$26,140 | \$64,206 |

a Including surtax of $\$ 5,516$ in 1937 and $\$ 18,150$ in 1936 for undistributed

Assets-

Consolidated Balance Sheet Dec. 31

$\qquad$ 1938
8
$1,760,000$
$1,000.000$
 lititiono

| wells, \&c.-...- | 48,104 | 149,414 |
| :--- | ---: | ---: |
| Other reserves-... | $1,286,798$ | 229,707 |
| Contrib. .or exts.. | 34,136 |  |

$\qquad$ $2,422,950$
$1,755,100$
188,642
20,126
102
192008 188,642
20,126
192,008
173,108

Plant, property rights, franInvestments special deposits_--
Bond disc. \& exp. Prepald accounts \& deferred items.. Working funds....
a Notes \& accounts recelvable $-\ldots . .-1$
Due from officers Due from officers
and employees. and employees---
Mat'ls \& supplies.

| $24,253,539$ |
| :---: |
| 143,312 |
| $24,084,687$ |
| 1,369472 | 722,452 $\left.\begin{array}{r}1,369,472 \\ 19,729 \\ 774\end{array} \right\rvert\, \begin{aligned} & \text { Ca } \\ & \text { Fu }\end{aligned}$ $\begin{array}{rr}2,608,173 & 1,30\end{array}$

$\because$ Total arned surplus.-. a Less reserve for uneollectible notes and accounts of $\$ 137,557$ in 1938
and $\$ 133,291$ in 1937 b 20,000 shares (no pari). c 10,000 shares (par and $\$ 133,291$ in 193,223 shares (no par) class A partic. stock, stated at $\$ 1,457,128$,
$\$ 100$ )
and $224 ; 189$ shares class $B$ stock (no par), stated at $\$ 59,426$.-V. 147, p. 2873, 1787

Peoples Gas Light \& Coke Co. Notes
Company sold $\$ 2,500 ; 000$ of promissory notes to five Chicago banks on March 9 , and used the proceeds, together with other funds to retire $.83,000$,
000 in promissory notes, maturing serially from May 31,1940 to May 31 , 1942, at $1001 / 1$. The new promissory notes include $\$ 500,000$ bearing in-
terest at $11 / 2 \%$ and maturing May 31,$1940 ; \$ 1,000,000$ at $13 \%$, due 1941 ; and $\$ 1.000,000$ of $2 \%$ notes due 1942. The new notes are secured by pledge of $\$ 2,752,000$ of Natural Gas Pipeline Co. of America first mortgage pipeline and collateral $6 \%$ bonds, series A, due 1946 , and are redeemable at any time on Gas Pipe Line of America $6 \%$ first mortgage pipeline and collateral bonds -V. 148, p. 1489.

## Pfeiffer Brewing Co.- $\$ 500,000$ Loan-

The company, in order to complete an expansion plan, borrowed $\$ 500,000$ from the banks in Dec. $118 t$ and Jan. of this year and issued unsecured notes
Two of the notes were for $\$ 165,000$, the first due Feb. 1,1940 , bears interest at $11 / 2 \%$, and the second, due Feb. 1, 1941, bsars interest at $2 \%$. A third
nots for $\$ 170,000$ is due Feb. 1, 1942, and bears int, at $21 \%$ The proceeds of the bank loans were ased as follows: $\$ 120,000$ for a new for machinery and equipment, and $\$ 125,000$ was used for the payment of an existing bank loan.-V. 148, p. 1489.
Philadelphia Electric Co.-New DirectorWalter E. Long, Vice-President of the United Gas Improvement Co., has been elected a director of this company. He succeeds Edward Hopkin-
Philadelphia Suburban Water Co.-Earnings Earnings for 12 Months Ended March 31, 1939 Gross revenues --antenance) expense
Operation (incl. maintenanes $2,439,453$
664,542
181,195 131,195

Net earnings
$\$ 1,643,716$
676,012
Interest charges 676,012
11,588
99,588 Amortization and other deductions Federal income tax-1
Retirement expenses (or depreciation)
Balance available

- V. 148, p. 1972.
$\$ 617,219$
Pittsburgh Terminal Coal Corp.-Receivership-
The corporation was placed in the hands of receivers April 19 upon pethe mining company approached $\$ 250,0000$. Judge R. M. Gibson in Federal Court appointed S. W. Blakslee, Vice-
President and General. Manager of the Coal company, and John M. Rayburn, an independent coal engineer, as receivers. The receivreship action was not taken under Section 77-B of the Bankruptcy Act,
Officers of the Pittsburgh corporation offered no opposition to the apis guarantor bonds issued by Pittsburgh Terminal Coal. As of Dec. 31, 1938, sinking fund requirements for these bonds were $\$ 1 ; 517,364$ in arrears. Last week the mining company defaulted on a $\$ 57,000$ payroll due its the mines by the United Mine Workers' Union, leaving the properties in danger of flood and other damages likely to occur because of absence of protective crews.
The receivershi
of the receivership action was taken as a means to conserve the resources Immediate action in this respect, it was expected would be brought about
Plaza Operating Co.-Earnings-
$\begin{array}{rrrrr}\text { 3Mos. End. Mar.31- } & 1939 & 1938 & 1937 & 1936 \\ \text { Net loss } & \text { y } \$ 79,276 & \mathbf{y} \$ 4,554 & \text { prof } \$ 11.602 & \$ 36.872\end{array}$ y Before provision for surtax on undistributed profits.-V.148, p. 888.
Pond Creek Pocahontas Co.-OutputMonth of -
Production of coal
-V. 148, p. 1973.

Prudence-Bonds Corp.- May 1 Interest PaymentsCorporation announces that Eppler \& Co., public accountants, have, as required by the various trust indentures, determined the interest payable
May 1 next to bondholders of record at the close of business April 15 , 1939 on the publicly held registered bonds of the 18 series. The present unpaid principal per original $\$ 1,000$ bond, the rate of semi-annual interest
on the present principal amount, with the corresponding payments in on the present principal amount, with
dollars, are shown in the following table:
Present Unpaid
Principal per Interest Rate to Be Present Unpaid Original per

(a) Pursuant to plan and trust indenture payment for the 15 th series is
original $\$ 1,000$ bond, until cumulative rate of $31 / 2 \%$ per annum to Oct. 1,1936 is paid.-V. $148, \mathrm{p} .2544$.

Volume 148
Pratt \& Lambert, Inc.-Registrar-
The Marine Midland Trust Co. of New York has been appointed registrar
for the company's common stock.-V. 147, p. 128 .
Prudential Investors, Inc.-Comparative Bal. Sheet-
 a Aggregate market value of the investments and United States Govern-
ment securities as of March 31,1939 was $\$ 8,515,936$, as of Dec. 31,1938 , $\$ 10,06,012$, taxable cost as or March 31.1939 was $19,101,180$ $\$ 66$ cumpuative preferred stock and by 493,100 ( 500,400 in 1938) no par shares
common stock.-V. 18 , p. 47 .

Public Service Co. of New Hampshire-Earnings-
 Operating revenues
Operating expenses
Extraord expenses due to
exp
1938
State and municipal taxStacial security taxipes.-
Federal (incl. inc.


Gross income
Bond interest
Bond interest-
Other interest (net)
Other ded
Net income
Preferred div requirm'ts

Quebec Power Co. (\& Subs.)-Earnings-
Gross revenue Ended March 31-
 1938
$\$ 1,034,69$
 Surplus before depreciation and income taxes_- $\$ 312,652 \quad \$ 314,989$
-V. 148, p. 1039 .
Queens Borough Gas \& Electric Co.-To Discontinue Rate Suit
Edward F. Barrett. President of the company, announced on April 13 that the company will discontinue its pending surreme Court action to
test the validity of the order of the Public Service Commission of Dec. 20

anmur determination of the company will result in immediate lowering of electric rates to residential, commercial and retail power consumers, on or before April 15. Refunds will then be made to consumers; of the since Jan. 1,193, ,the old and new rates on their bills for electric service Mr. Barrett further stated that the order of the Commission had been served Dec. 23, 1938 , arbitrarily requiring the company to immediately
accept and mission, on not a completelely new schedule of rates prescribed by the Comholiday, intervet less than five days' notice. Since a saturday, Sunday and examine such rates, and so, with no fair opportunity to determine their
effect on tection on earnings, fous Curts.
Having now available operating results for 1938 and for the first three months of 1939 , it has decided in spite of the very low return which these expenses of fititigation, give a fair trial to these ereatly reduced electric rates
and look for new and increased business at unch rates.
The company still has an application pending before the Commission for
increases in gas rates, in connection with pending before the Commission for determined that the gas rates had with which the Commission has already p. 3921

## Railway \& Light Securities Co.-Earnings-

 3nt. Mose End. Mar. 31 -Int.
Cash divided \& accrued Expenses and taxes
Net income- $-\quad \$ 37,210$
Note The above statement
$\$ 46,305$
$\$ 47,288$
$\$ 56,185$ Note-The above statement of income does not include realized and - Comparation

> Comparative Balance Sheet March 31  1939 .



 Pref. stock series A
$6 \%$ cum. ( $\$ 100$ par) .............2,113,600 $\quad 2,113,600$ $\begin{array}{lrrr}\text { y } \\ \text { par) } 1 \text { B3,140 shs. } & 2,146,447 & 2,146,447 \\ \text { Special surplus. } \\ \text { Earn. surp. } & \text { (since } & 363,263 & 836,848\end{array}$ $\begin{array}{ccc}\begin{array}{c}\text { Earn. surp. (since } \\ \text { Jan. 1, 1932) }\end{array} & 351,882 & 353,480\end{array}$
Total $. . . \overline{\$ 9,031,268} \overline{\$ 9,489,184} \mid$ Total $\ldots . . . . . . \overline{\$ 9,031,268} \overline{\$ 9,489,184}$ x No provision has been made for Federal surtax on undistributed profits which 28,160 are non-voting common shares. Note- Investments are carried above at book amounts which represent
adjusted values for those acquired prior to Feb, 10,1932 , and cost for those acquired subsequently. These investments, priced at market quotations,
were less than their book amounts by $\$ 219,502$ at March 31,1939 and by $\$ 2,087,839$ at March 31, 1938 .
Dividends receivable by Railway Light Securities Co. after March 31, declared of record prior thereto, aggregating $\$ 18,535$ at March 31, 1939
and $\$ 20,207$ at March 31, 1938, are not included as assets in this balance sheet.-V. 147, p. 3921 .
Raritan River RR.-Bonds Extended-
The $\$ 359 ; 000$ 1st 5 s due Jan. 1, 1939, have been extended 20 years to Jan. 1, 1959, at 43/2\%. $\$ 3,058$; interest, rentals, ©c., $\$ 43,-P r e p a r e s ~ P l a n-~$
Reo Motor Car Co.-
The company, in receivership. under the Chandler act proceedings, currently has suspended operations to take a complete inventory, preparatory to the filing of a reorganization plan in Federal Court Detroit, by
not later than May 15 . The last of a schedule of 500 trucks of the 1938 nodel has been assembied, winding up the working out of excess inventory.
Counsel for Therodore 1. Fry, receiver, has informed Federal Court that Counsel for Therodore I. Fry, receiver, has informed Federal Court that
a $\$ 2,000.000$ loan is necessary if the company is to be succesfully rea $\$ 2,000.000$ loan is necessary if the company is to be successfully reorganized. The reorganization plan when completed may be based in part Some interests, how ever, favor liquidation of the company's assets.-V. 148.
p. 1491 .
Republic Natural Gas Co.-Initial Div. on New SharesDirectors have declared an initial dividend of 20 cents per share on the
new $\$ 2$ per stock new outstanding, payable April 25 to holders of record new $\$ 2$ per stock new outstang
March 23
Comp recently split up its stock issuing one new $\$ 2$ par share for
Company recenty spore $\$ 1$ par shares previously outstanding.
Dividends of 10 cents per share were paid on the old shares on Oct. 15 and on May i, 1988.-V. 148, p. 1039.
 y Loss.

New Directors
N. J. Clarke, Vice-president in Charge of Sales and C. M. White, VicePresident in Charge of Operations, have been elected directors to succeed
Julius Kahn, retired, and Corliss E. Sullivan, deceased.-V. 148. p. 1491.
(R. J.) Reynolds Tobacco Co,-Interim DividendDirectors have declared an interim dividend of 50 cents per share on the common and class $\mathbf{B}$ common stocks pay able May 15 to holders of record
April 25 .. Lik? amount was paid on Feb. 15 last and on Nov. 15, 1938. and

2442
Financial Chronicle
April 22, 1939
dividends of 60 cents per share wee paid on Aug. 15, May 16, Feb. 15 and
Reading Co.-41st Annual Report-Year Ended Dec. 31 1938-Extracts from the remarks of Edward W. Scheer President, together with income account and balance sheet are given in the advertising pages of this issue.

Income Account for Calendar Years
$\begin{array}{lccccc}\text { Avge. miles operated_- } & 1938 & 1951 & 1.452 & 1936 & 1.457 \\ 1935 & 1,460\end{array}$
 Total_... $\overline{\$ 48,479,998} \overline{\$ 58,754,351} \overline{\$ 59,291,758} \overline{\$ 51,359,908}$ Ry. Oper. ExpensesMaint. of way \& struc Maint. of equipment_- $\quad 3,274,335$ Mransportation.General expenses Transp. for invest.- $-\quad \begin{array}{rr}1,566,801 \\ 2,650\end{array}$ $\qquad$ $\begin{array}{r}14,469,125 \\ 10.243412 \\ 893,068 \\ 22,185,756 \\ 226,421 \\ 2,503,826 \\ 3,403 \\ \hline\end{array}$ $\begin{array}{r}3,935,089 \\ 8,550,742 \\ 905,824 \\ 20,037,575 \\ 226,459 \\ \times 2,107,618 \\ \hline 11,162\end{array}$ Total $\begin{array}{lrrrr}\text { Net rev. from ry.oper_- } & 12,861,839 & 17,286,417 & 18,773,553 & 15,607,763 \\ \text { Railway tax accruals.-. } & 2,929,576 & 4,116,320 & 5,316,769 & 3,586,475\end{array}$ Total ry.oper. inc_... $\overline{\$ 9,932,263} \overline{\$ 13,170,097} \overline{\$ 13,456,784} \$ 12,021,288$ Other Oper. Income-
Hire of freight cars

| Other Oper. Income- |  |  |  | 333,011 |
| :---: | :---: | :---: | :---: | :---: |
| Hire of freight cars, net | 95,354 | 125,981 |  | 10 |
| Joint facility rents, net.- | 86,499 | 32,777 | Dr76,383 | 86,451 |
| Tot | \$172,060 | 8686,738 | \$488,001 | \$541,072 |
| Non-Oper. Income- |  |  |  |  |
| Miscell. rent income ${ }_{\text {Misc non }}$ | \$564,237 |  | 211,499 | $\begin{array}{r} \$ 649,872 \\ 233,029 \end{array}$ |
| Misc. non-op. phys, prop | 31,084 | 23, 16.310 | 11,198 | 18,651 |
| Separ. oper. prop. prornt | 455,591 | 433,526 | 423,398 | 10,000 |
| Inc. from funded secu | 789,125 | 830,825 | 877,108 | 843,984 |
| Income from unfunded |  |  |  |  |
| msecurities \& accounto |  | -64,931 |  |  |
| Inc. from sink., \&c., fds | 29,43 14,68 | 12,499 | 12,480 | 12,298 |
| Tot other non | \$2,274.777 | \$2,332,185 |  | \$2,540,126 |
| Gross income | 379,101 | 16,189,020 | 16,111,868 |  |
| Deductions- |  |  |  |  |
| Rent for leased road Miscellaneous rents | $\begin{array}{r} 3,215,155 \\ 138,288 \end{array}$ | $3,250,519$ 137,989 | $\begin{array}{r} , 255,779 \\ 137,850 \end{array}$ | $\begin{array}{r} 3,259,767 \\ 137,643 \end{array}$ |
| Miscell tax accruals | 175.715 | 168,942 | 169,145 | 176,167 |
| Int. on funded debt | 5,140,215 | 5.187,820 | 5,408,649 | 5,446,354 |
| Int. on unfunded debt.- | 55,941 | 16,622 | 19,316 | 270 |
| mortization of discount on funded debt | $7,057$ | $\begin{array}{r} 7,210 \\ 80.573 \end{array}$ | $\begin{array}{r} 7,371 \\ 598,687 \end{array}$ |  |

 $\begin{array}{lrrrrr}\text { Total deductions } & \$ 9,083,792 & \$ 9,349,675 & \$ 9,596,797 & \$ 9,388,313 \\ \text { Net income } & \$, 08, & 6,839,345 & 6,515,071 & 5,714,173\end{array}$ Inc, applied to sinking, $\begin{aligned} & \text { Inc, applied to sinking, } \\ & \text { \&c., reserve funds }\end{aligned} \quad \ldots \quad 11,044 \frac{44.402}{} \frac{44,520}{86}$ | Tncome balance | $\$ 3,295,309$ | $\$ 6,828,301$ | $\$ 6,470,669$ | $\$ 5,669,653$ |
| :---: | ---: | ---: | ---: | ---: |
| First pref. divs. $4 \%$ ) | $\$ 3,20,000$ | $1,120,000$ | $1,12,000$ | $1,120,000$ |
| $1,120,000$ |  |  |  |  |


 Earns. per sh. on com
$\times$ There was included in general expenses for the year $1934 \$ 379,058$ set aside under U.S. Supreme Oourt on May 6, 1935, and the amount accrued in 1934 was canceled and adjusted in 1935, y Figures revised.

| General Balance |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Invested in road |  |  |
| Impts. on leas |  |  |
| ry. property-- | 48,202,553 | 48,121,525 |
| eposited in lieu |  |  |
|  | 916 |  |
| Mnv. |  | 12,404,466 |
|  |  |  |
| Stocks | 45,629,401 | 46,016,579 |
| Bonds | 12,763.722 | 12,327,302 |
|  | 2,000,000 | 2,000,000 |
| Advance | 6,457,834 | 6,505,649 |
| Other investm'ts | 8,725,613 | 11,885,793 |
| Cash: | 3,787,925 | 2,250,367 |
| Special deposits. | 156,935 | 41,440 |
| Loans \& bills rec. | 59 | 88 |
| raffic and car serv. bals. rec. | 1,273,022 | 1,028,849 |
| Net bals. receiv- |  |  |
| able from agts, |  |  |
| \& conductors- | 780,200 1.003 .746 | 1,871,862 |
| Material \& sup. | . $4,815,151$ | 5,781,500 |
| Int. \& divs rec. | 307,823 | 326,113 |
| Oth. curr. assets | 7,215 | 10,932 |
| eferred assets | 577.097 | 928,237 |
| Unadjust. debits | 820,808 | 871,087 |

Total

Liabilities- $\quad 1938 \quad 1937$ $\begin{array}{lrr}1,0 \\ \text { 2d pref. stock }-24,991,200 & 27,991,200 \\ 41,970,650 & 41,970,650\end{array}$ Common stock- $69,989,100 \quad 69,989,100$ Nong-nermot. debt Non-negot. debt
to affle cos.
Nathen Grants in ald of 14,137 $\begin{array}{llll}\begin{array}{c}\text { construction } \\ \text { coans \& bills pay }\end{array} & \begin{array}{l}1,894,410 \\ 850,000\end{array} & 1,894,138\end{array}$ Traft \& car servTraif \& car serv-
ice bals. pay--
Audited acets. Audited accts. \&
wages payable wages payable
Misc. acets. pay
Int. mat'd unpd. Divt mat'd unpd. Unmat.divs.decl
Unmat. int.accr. Unmat. rtt. accr.
Other curr. liab.
 Add'ns to prop. through pinc. \&
surplus.-.-. und. debt ret' $\begin{aligned} & \text { through inc. \& }\end{aligned}$ $\begin{array}{ll}\text { throuls } \\ \text { surp...... } \\ \text { \& } & 1,738,000 \\ 1,738 & \end{array}$ Total _-.-. $\frac{1,58,743}{455,621,369} \frac{1,561,776}{463,480,042}$ Total ........ 455,6
Richfield Oil Corp.-To Amend By-Laws-
Stockholders at their annual meeting on May 10 will consider amending the by-laws to provide that the present 11 directors shall be divided into the second class of four to be elected at the second annual meeting; and the third class of four to be elected at the third annual meeting next ensuing
instead of 11 directors elected annually as heretofore.-V. 147, p. 3469 .

Ritter Dental Mfg. Co.-President Resigns-
Edwin L. Wayman has resigned as President and a director of this company, but will continue to serve in an advisory and consulting capacity
No successor to Mr. Wayman was named. Edward J. Reis, Ritters German plant representative, has been elected a Vice-President and Genera Manager. F. R. Shumway, Secretary, also has been named a Vice
President. George A. Wilson, Ritters' New York attorney, has bee named a director, increasing the board to seven. William S. Herrnon of Executive, Conmittse-V. 147 , p 3321

Roan Antelope Copper Mines Ltd.-ListingThe New York Stock Exchange has authorized the listing of $1,3591 / 2$ additional "American shares," each representing four units of or on Sepy stoc upon official notice of issuance, on account of the allotment on sept. 19 ,
1938 to an employee of 5,438 ordinary shares pursuant to the exercise of
an option, making a total of $4,992,4441 / 2$ "American shares" applied for an option, making,

| Roanoke Gas Light |  |  |
| :---: | :---: | :---: |
| Calendar Years- | ${ }^{1938} 4583$ | \$450,797 |
| Operating revenues | +275.590 | 265.309 |
| Operating |  |  |
| x Net operating revenues | $\$ 178,994$ Dr28,598 | $\$ 185,488$ <br> $D r 11,536$ |
| Merchandise and jobbing ( n |  | + 401 |
|  |  |  |
| $x$ Gross income. | $\begin{array}{r}\$ 150,465 \\ \hline 1610\end{array}$ | + 318,025 |
| Provision for retiremen |  |  |
| Gross income | \$103,555 | $\$ 136,328$ 79,585 |
| Bond interest. | 22,410 | 22,810 |
| Note interest | 22,431 | 2,817 |
| Other interest | 1,862 | 2,174 |
| Federal and St | , 404 |  |
| er interes |  |  |

Net loss
$\$ 2,038$ prof $\$ 28,942$
. Before provision for retirements

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

Assets-Property, plant and equipment (including intangibles), $\$ 2$, , $\$ 38,047 ;$ accounts receivable, $\$ 97,564 ;$ other receivables, $\$ 18,710 ;$ appliances $\$ 3$ rental, $\$ 4,217 ;$ merchandise, materials and supples, $\$ 1$ improvements to ieased property, $\$ 9,113$, ap-
insurance, $\&$ c., $\$ 3,788 ;$ total, $\$ 3,063,873$
Liabilities-Common stock ( 10,000 no par shares), $\$ 100,000 ; 1$ st mtge. $1 / \%$ bonds, $\$ 1,447,000 ;$ notes payable, $\$ 390,603$; accounts, payable 1,544; consumers' deposits, $\$ 14,154$; service extension, deposits, $\$ 6,745$ retirement reserves, $\$ 386,98$ cancellation of rental contracts assigned, $\$ 12$ ions for extensions, $\$ 50,698$; cancellation of rental contracts assigned, $\$ 1$, 698; other reserves

- V. 147 , p. 3169.
Rustless Iron \& Steel Corp.-Earnings-
3 Months Ended-

Gross sales, less discounts, returns \& Mar. 31, '39 Dec. $31,{ }^{\prime} 38$ Mar. $31,{ }^{\prime} 38$ allowances_-.................... \begin{tabular}{rrr}
$\$ 1,140,434$ \& $\$ 967,418$ \& $\$ 378,509$ <br>
775,560 \& 677,777 \& 339,453 <br>
\hline

 

Gross profit on sales \& \& $\$ 364,874$ \& $\$ 289,641$ <br>
Selling, general \& adminis, expense_- \& 93,729 \& $\$ 39,056$ <br>
\& 13,400 \& 16,130 \& 94,901 <br>
\hline
\end{tabular} Research, develop. \& patent expense - $\frac{13,400}{} \frac{16,130}{} \frac{178,481}{10 s \$ \$ 69,700}$ Net profit from operations.

Miscellaneous income.
 Net profi Note-Deprec. as provided, has been $\qquad$ charged as follows:

| Cost of sales |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| Selling, gen. \& adminis. expense--- | $\$ 29,117$ | $\$ 00$ | $\$ 29,648$ | $\$ 28,855$ |
|  | $\$ 29,717$ | $\$ 30,509$ | $\$ 29,566$ |  |

$\begin{array}{rr}\text { Total depreciation provided....-- } & \$ 29,717 \\ \text { Balance Sheet March } 31\end{array}$

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 39 | 1938 |  |  |  |
| Cash in bank |  |  | Accounts payable. | 300,000 | 200,000 |
| Re | \$40,327 | 114,724 | Accrued liabilities. | 110,710 | 32,871 |
| ventori | 1,106.423 | 1,091,639 | Reserve for Fed- |  |  |
| ep'd \& def.assets | 85,984 | 76,333 | eral income tax- |  |  |
| z Fixed assets | 2,038,263 | 2,003,899 | $82.50$ |  | 1,18 |
|  |  |  | a Common | 870;783 | 864,495 |
|  |  |  | Surplus... | 94,200 | 022,547 | Total_-.... $\overline{\$ 3,966,827} \overline{\$ 3,488,969}$ Total......-- $\overline{83,966,827} \$ 3.488,969$ 1938. After reserve for doubtful a accounts of $\$ 14,914$ in 1939 and $\$ 11,599$ in 1938. z After reserve for depreciation of $\$ 341,792$ in 1939 and $\$ 24,368$

in 1938 . a Represented by, 871,934 an $(865,312$ in 1938 shares par $\$ 1$ after
din ( $\$ 1,032$ in 1938) - V. 148, p. 2285.
St. Louis Rocky Mountain \& Pacific Co.-TendersThe Manufacturfrs Trust Co. Will until 3 p. m. May 4 receive bids for the sale to it of sufficient first $5 \%$ 50-year gold bonds. to exhaust the
of $\$ 11,772$ at prices not exceeding par and interest.-V.147.p.2546.

Safety Car Heating \& Lighting Co.- $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common stock, payable June 1 to holders of racord May 15. Like amou .
Dec. 23; and on June 1,1938 . See also V. 147 , p. 3620.

St. Louis-San Francisco Ry.-Annual Report-
In. spite of an $11.9 \%$ decrease in total operating revenuies, the Frisco
last year sustained a net revenue of $\$ 5,302,350$, it is shown in the annual in 1932 when of roadway and rolling equipment improvements, begun continued last year, the report stated, with the expenditure of $\$ 1,764,000$ on physical improvements alone. This figure brought total cash expendi
tures for additions and betterments since Nov., 1932, to $\$ 11,161,000$. while 367.687 since that time "Aithough business fell off sharply in 1938 along with the general business decline," said a statement issued by the trustee in conjunction with
the annual report, "the Frisco roadbed and operating rquipment are now in the best condition in the history of the line as a result of continued improvements carried on during the year. Commenting on a summary of expenditures for improvements, interest and other obligations paid since the trustes tol over the property and tothese payments, were made out of funds derived from the operation of the trust estate. The trustees have borrowed no money for any purpose.,
Referring to the organization of the Frisco Transportation Co. in 1937 for the purpose of operating coordinated auxiliary motor truck and bus service, the report stated that one bus line was put in operation last June in November to Afton, Okla. Trucking operations were inaugurated be tween Carthage, Mo., and Mam, Okla., last January; $8,08,434$ has been paid or provided or on bonds of the Kansas City Memphis sage andingham RR., and was paid in tull to Mar During 19338, partial payments were made of interest due on refunding mortgage bonds of the Kansas City Ft. Scott \& Memphis Ry. and consolidated mortgage bonds of St. Louis-San Francisco
Ry. ${ }_{\text {Taxes }}$ for 1937 were $\$ 3,908,865$, equal to $73.7 \%$ of net revenue, or $8.7 \%$ of gross, it was pointed out.



|  |  | 947,733 | 814,463 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 3 | \$51,218,937 | \$50,182,968 | \$42, |
| Maint. of way \& |  |  |  |  |
| Maint. of equipment | 7.718.421 |  |  |  |
| Maint. of equip.-depr |  | 3,102,963 | 3.169,316 |  |
| Trans |  | 1,484.892 |  |  |
| Miscell. | 113 | 20,077,113 | 18,274,160 | 6,319,547 |
| General. | ,991,63 | ,096,1 | ,0 |  |
| Transp. for | 176,589 | 226,537 | 127;7 |  |
| Net oper. revenue-:- | $350$ | 88,024,592 | \$9,012,185 | 4,52 |
| Railway tax accruals | 3,901,410 | , 312.454 | b3.713,420 | . 865 |
| Hire of equip. (net) | 35,201 | r310.195 |  |  |
| Joint facil. rents (net | 35,20 | 229.303 | 300,742 | 282 |
| Non-Oper. Income- | ,135, | 1.793.030 | \$5.116,889 | , 261 |
| Interest and dis | 146,96 | 7,970 | 26,103 |  |
| Miscellaneous | 2,54 | 2,322 | 23,709 3,259 | 134 |
| Gross income <br> Deductions from | \$1,312,858 | \$4,975,135 | \$5.269,960 | 1,558 |
|  | 迷 | 88,967 |  |  |
| Miscell. income char | 7,454 | 8,825 | 0,411 | 14,961 |

 Deficit_-........-.- $\$ 11,532,950 \frac{\$ 7,930,103}{\$ 7.722,727} \frac{\$ 11,560,016}{}$ a Includes $\$ 1,292,383$ accruals for Federal RR. Retirement Act of 1937 , of cancellation of 1936 accruals for the Retirement Act of 1935 . b Includes and State Unemployment Acts. c Includes charges of $\$ 138.781$ for levee district assessments applicable to prior years and $\$ 241,802$ for expenses resulting from flood damage. d Includes credit of $\$ 363,123$ covering adRailroad Retirement Act, which was held unconstitutional by the Supreme Court of the United States.

Consolidated General Balance Sheet Dec. 31
Assets
nv. In rd. \& eq:
Road.....-.
Equipment.-. 87
$\begin{array}{ccc}\text { Equipment--- } 837,714,296 & 337,418,698 \\ \text { Dep. in lieu of } & 89,254,033,407\end{array}$ Dep. In Lieu of
meged. prop. sold-..........
Misc. phys prop
Inv. in affil. cos..
Other investm'ts Other investm'ts Time drafts and deposits-..---
Spectal deposits. Special deposits-
Traf. car serv. balances rec. Net bal.rec.from asts. \& conduc
Misc. aects. rec-
Mat'ls \& suppl's Mat'ls \& suppl's
Int. \& divs ree Other curr assets
Other curr .assets
Deferred assets.
Unadj. debits.

## 113,152 $1,477,379$ 1,$531 ; 288$ $7,129,073$ <br> 44,02 - 670,720 604,870 $1,113,656$ $5,075,564$ $\begin{array}{cc}1,113,656 & \\ 5,07,564 \\ 1,817 & 1 \\ 1,\end{array}$ <br>  <br> 10,499 $1,304,438$ 1,564

> Liab
Comm
Pref. s
Preferr
Grants
cobs
Long-
Notes
RF
RR
Ba

 cobstruction of 699,784
 \(\begin{array}{llll}RR Cred Corp \& 5,190,000 \& \mathbf{5 , 1 9 0 , 0 0 0} <br>

Bank loans \& \mathbf{3 , 3 0 7 , 4 3 2} \&\)| $3,307,432$ |
| :--- |
| $, 136,864$ | \& $5,136,864\end{array}$ $\begin{array}{llll}\begin{array}{llll}\text { Traf. \& car serv. }\end{array} & , 16,864 & 5,136,864 \\ \text { balances pay } & 465,881 & 350,753\end{array}$

 $\begin{array}{lrr}\text { Divs.mat'd unpd } & \text { 75,058,966 } & 63,793,532 \\ \text { Funded } & 13,565 & 13,565\end{array}$ $\begin{array}{lll}\text { tured unpaid. } & \text { 42,362,420 } & 42,375,720\end{array}$ $\begin{array}{llll}\text { accrued } & 2,133,982 & 2,150,744 \\ \text { Other curr Hiabil. } & 239,748 & 388,631\end{array}$ $\begin{array}{lrr}\text { Unadje credits_- } & 178,487 & 199,470 \\ \text { Und } & \text { 192,407 } & 48,904,639\end{array}$ Add'n to prop.
thru income
$\begin{array}{cc}\text { surplus........ } \\ \text { Approp } \\ \text { surplus }\end{array}, 916,727 \quad 1,884,039$ Approp. surplus
not specifically
not specificall
invested:-
227,752
$81,491,735$
233,455
$68,932,852$
Total_... $\overline{455,795,591} \overline{457,535,389}$ Total_..... $\overline{455,795,591} \overline{457,535,389}$
St. Louis Southwestern Ry.-Committee-
tion of Joseph Dembitzer, Ludwig Geiszt, and Martin Domke to serve as a protective committee for foreign holders of company's first terminal and a protective committee for foreign holders of company's first
unifying mortgage bonds; due Jan. 1, 1952.-V. 148, p. 2285

San Antonio Gold Mines, Ltd.-Earnings-
Liquid Position as at End of Third Operating Period, Mar. 25, 1939. Liquid Assets-
 Ore in process
tores and supplies
ccounts receivabl
$\begin{array}{ll}\text { Less accounts and payroll payable } & \frac{6,304}{8773,401} \\ 83,335\end{array}$
$\begin{array}{ll}\text { Gold production Jan. 1, } 1939 \text { to March } 25,1939 \text { (three periods) _ } & \$ 690,066 \\ \text { Tons milled (three periods only) } & \$ 264,769\end{array}$



## -V. 148, p. 2285

$\$ 1,468,679$ \$1,329,111

## Salt Lake Union Depot \& RR. Co.-Interest-

principany or has mhich became to holders of its first mortgaga $5 \%$ bonds, the pdid, a circular letter proposing a tentative plan for payment on May 1 ,
1939 , of interest at 5 por annum since Nov 1939, of interest at $5 \%$ par annum since Nov. 1,1938 . and for the pur-
chasd or payment of the bonds on or before July 15,1939 . Copies of the

Iatter can be obtained from the corporate trust department of the Bankers
Trust Co., New York, or $R$. F. Watkins, Treasur r of the Salt Lake City Union Depot \& RR., Denver, Colo.

| Savannah Electric \& Power Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Feb. 28Operating revenues. | \$189,38 | \$185,042 | \$2,241.011 | \$2,1 |
| Operation. | 60,542 |  |  |  |
| Mainten | 8,544 | 8,739 | 124,055 | 114 |
| Taxes | 24,673 | 21,549 | 285,880 | 245,137 |
| Net oper. revenues Non-oper. income (net)- | \$95,626 | 85,633 | ,023,347 | 5 |
|  | Dr2,012 | Dr360 | Dr12,977 |  |
| Balance <br> Interest \& amortization | \$93,614 | \$85,273 | ,010,371 | \$982,983 |
|  | 31,455 | 3 ,562 | 377,567 |  |
| Appropriation for retirem | \$62,15 | \$53,711 | \$632,804 |  |
|  | r |  | 251,593 |  |
| Balance |  |  | 381,211 |  |
| D |  |  | 149,115 |  |
| $\underset{\text { Palance }}{\text { Breder }}$ |  |  | 232,096 | 03 |
|  | , |  | 60,000 | 60,0 |
| Balance for common | ads |  | \$172,096 | \$143,408 |

-Valance for common dividends and surplus_... $\$ 172,096 \quad \$ 143,408$
Scranton-Spring Brook Water Service Co. (\& Subs.)



## Assets- Plant, prop

 Plant, property, rights, fran- $\begin{array}{lll}\text { Deferred consumers' acc'ts } & 303,184 & \text { Water Service Corped.... } 1,446,502\end{array}$ receivable of Spring Brook
Diviston Cash
Notes \& arct.-. re-. (net)--------
Accrued unbilled Accrued unbilied revenue-Prepaid insurance, \&c..... Deferred charges,...........--

 \begin{tabular}{r|rr}
165,729 \& of Spring Brook Division_- \& 443,816 <br>
$1,133,905$ \& Accounts payable \& Consumers <br>
66,028

 

66,094
\end{tabular} \(\begin{gathered}Consumers' deposits and ac- <br>

crued interest thereon\end{gathered}\) | 649,660 | Acrued interest thereon | 56,371 |
| ---: | ---: | ---: |


 Contributions for extensions
$\$ 5$ cump. preterred stock.
\$6 cum. preferred stock. a Common stock Capital surplu
Earned surplu 46,5
$1,267,50$
$5,862,50$
$5,000,0$

Total $-\overline{\$ 59,917,163} \mid$ Total
a Represented by 100,000 no par shares
V. 144, p. 2675.
$\qquad$

Seaboard Commercial Corp.-Volume of Business-
 three months of 1938 . Not earnings after provision for reserves. taxes, de.. for the first quarter of 1939 we
Selected American Shares, Inc.--Stockholdings Reduced

 only $0.2 \%$, or $\$ 21,617$, held in cash as of Dec. 31 , 1938 . were eliminated from the portfolio the end of January in anticipation of the
downward trend. Net asset value of Selected American Shares, Inc., declined from $\$ 10.21$ per share to $\$ 8.74$ during the quarter.
 15,000 American. Radiator, 4,000 Holland Furnace, 500 Internationai Tel. \& Tel., $\$ 105 ; 000$ International Tel. \& Tel 5 s of $1955,2,000$ Westinghouse Electric, 8,000 National Biscuit, 2,000 American Smelting, 5,000
Anaconda, 3,000 International Nickel, 5,000 Phelps Dodge, 1,000 Atchison, 5,000 New York Central, 2,500 Southern Pacific, 1,500 American Locomotive, 300 Lima Locomotive, 5,000 Montgomery Ward, 2,500 Bethlehem
Steel, 7,500 Republic Steel, 5,000 Industrial Rayon. Only three issues were added to the portfolio during this period: 300
Corn Products 9.100 Dome Mines, 800 Intenational Business Machines. Company's assets of $\$ 9,142,297$, as of March 31, 1939, were diversified as follows: Agricultural machinery stocks, $1.8 \%$; automobiles, $2.3 \%$;
aviation, $1.5 \% ;$ building, $5.0 \%$ chemicals, $3.5 \% ;$ communications, $2.5 \% ;$
 $9.5 \% ;$ motion pictures, $1.2 \%$; office equipment, $1.5 \%$; oils, $5.0 \%$ public
utilitites, $7.4 \% ;$ railroads, $5.2 \%$; railroad equipment, $4.3 \%$ retail trade,
$7.6 \% ;$ steels, $14 \%$; miscellaneous'U. S. Treasury bonds and cash, $37.1 \%$.

[^2]Shawinigan Water \& Power Co.-Earnings-
 Water rentals
Taxaes and insurace....
Reserve for exchange... Fixed chargez

Surplus before dat
$\begin{array}{lllll}\text { come tax } & \$ 1,111,136 & \$ 1,045,796 & \$ 1,116,601 & \$ 71,034\end{array}$ b Including $\$ 39,844$ in 1938 and $\$ 39,78$.
discount and premium.
 Capital surp., Mar. $31 \overline{\$ 2,138,740} \overline{\$ 2,074,766} \overline{\$ 2,903,565} \overline{\$ 2,845,325}$ Assets-
Invest. at market,
Inv. in shs. of affil.

$$
\begin{array}{rr|r}
1939 & 1938 & 1 \\
34171,708 & \$ 3,246,840 & \text { y } \\
1,599,217 & 1,593,563 & \text { AC } \\
\text { AC } & \text { Ca } \\
39,014 & 39,086 & \text { Re } \\
665,017 & 435,188 &
\end{array}
$$

$$
\begin{aligned}
& \text { eet Marct s1 } \\
& \text { Liabitites. } \\
& \text { Common stock. }
\end{aligned}
$$

$$
\begin{array}{r}
1939 \\
-\quad 85,000 \\
\hline
\end{array}
$$

$$
\begin{gathered}
1939 \\
35,00,000 \\
31,173
\end{gathered}
$$

$$
\begin{gathered}
1938 \\
0 \\
\$ 5,000,000
\end{gathered}
$$ bing in 8 hs. of affil.

botes and Notes and accr. int receivable....
sec. other than
bank stocks_-_Dr703,729 Dr1769246

## 86,474,956 \$5,314,677

 x Cost $\$ 4,875,437$. y R Rpresented by $390,910(392,500$ in 1938) no parshares.-V. 147, p. 2704 .
Simms Petroleum Co.-Earnings-
The company reports consolidated income of $\$ 2,829$ for the period of three months ended March 31,1939 ; expenses \& charg
a deficit for the period of $\$ 2,527$. V. 148, p. 1819 .

Simpson's Ltd.-Accumulated Dividend-
The directors have declared a dividend of $\$ 1.25$ per share on account of accumulations on the $61 / 2 \%$ cum. pref. stock, payable May 1 to holders of
record April 22 . Dividend of $\$ 2.25$ was paid on Feb. 1 last; dividends of record Apre paid on Nov. 1 , Aug. 1 and Mav 2,1938 ; a dividend of $\$ 2.25$ was
$\$ 1.25$ wer paid on Feb. 1,
V. 148, p. 289


Net income..................................... $216,500 \quad \$ 223,554$ Note-In the above statement of income accounts net income for the year
ended Jan. 31, 1938, has been reduced by $\$ 34,390$ and for the year ended ended Jan. 31, 1938, has been reduced by $\$ 34,390$ and for the year ended
Jan $31,1939, \$ 8,544$, to reflect adjustments applicable to the period prior
to to April 30, 1938 , included therein of a mortization of debt discount and expense on 1 it mtge. gold bonds, series A
at Jan. 31,1939 , charged to surplus as of April 30 . 1938 , which has been
and

Southern Natural Gas Co.-Earnings-
 Dividends on class A stock-
Dividends on class B stock.
$x$ Including $\$ 110,900$, amounting to 20 cents per share on 554,500 shares, ings for the year 1936

$$
\text { Balance Sheet at Dec. } 31 \text { (Company Only) }
$$

|  | 1938 | 1937 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $\$$ | $\$$ | $\$$ | Llabilities | 1938 | $\mathbf{\$}$ | | Fixed capital $\ldots-24,328,156$ | $25,108,668$ | b Capital stock..- | $5,000,000$ | $5,000,000$ |
| :--- | :--- | :--- | :--- | :--- | Dep. with trustee Acets. rec., cust'rs Due from sub. and affiliated cos.-Other accts. receelv.

Advs. to officers \& Mat'ls \& supplies. Other assets-...-

Total -.-...... $\overline{29,940,871} \overline{31,092,239} \mid$ Total ........... $\overline{29,940,871} \overline{31,092,239}$ a After reserve for depreciation, obsolescence and amortization of
$\$ 4,863,658$ in 1937 and $\$ 5,936,085$ in 1938 . b Represented by 554,500 shares class A stock and 274,939 shares class $B$ stock, both no par value. Note-On March 1,71939 , the company repaid to the New York Trust release of the secarities pledged therefor. On the same date the company pursuant to order of the Securities and Echange Commission dated March 9,1939 , issued its $41 / 2 \%$ collateral note in the amount of $\$ 900,000$ to First cational stock and $\$ 1,500,00061 / 2 \%$ income note, due July 1,1956 , of the
company's subsidiary, Alabama Gas Co., and is repayable in three semiannual instalments of $\$ 100,000$ each, commencing Dec. 31,1939 , and tour semi-annual Effect of Proposed Recapitalization
A recapitalization plan filed with the SEC on Dec. 21, 1938, and to be submitted to the stockholders May 3, contemplates the exchange of one share of new common stock, par \$7.50 per share, for each shar common stock for each share of class B stock outstanding. The effect of these adjustments upon the above balance sheet, if they had been consummated as of Dec. 31, 1938, is summarized below.

Total
Proposed
 Proposed capitalizatio
Common stock $\$ 5,189,776$
$1,233,727$

 Operatin me

 Interest charged to constructionAmortization of debt discount and expense...
$\qquad$ $\$ 1,392,184$
665,400
68,735 Dividends on class A stock

- $\begin{array}{r}1,033,664 \\ 277,250 \\ \hline\end{array}$ Dividends on clas


| 1937 |
| :---: |
| $\mathbf{8}$ |



Total 81,
Southern Canada Power Co., Ltd.-Earnings
 Gross earnings


## Surplus $-\mathrm{V} .148, \mathrm{p} .1658$.

Southern Pacific Lines-
Period End. Mar.31- 1939-Month-1938 1939-3 Mos-1938
 Net rev. from ry. oper. $\$ 4,165,850$ Equipment rents (net)Joint facil. rents (net)


| $\$ 9,820,714$ |  | $\begin{array}{rl}\$ 5,662,543 \\ 4,463,526 & 4,503,596 \\ 2,230,754 & 2,421,447\end{array}$ |
| ---: | ---: | ---: |
|  |  |  | $\begin{array}{r}\text { Net ry. oper. inc } \\ - \text { V. } 148, ~ p . ~ \\ \hline\end{array}$

Southern Railway-Reconstruction Loan ExtendedThe Interstate Commerce Commission on April 17 found the company proved the extension of time of payment, for a period ending not later than April 29,1944 , of a loan by the Reconstruction
amount of $\$ 4,852,124$, maturing April 29, 1939 .

Gross earnings (est.) --Second Week of April- -Jan, 1 to April 14Gross earnings (est.) --- $\$ 2,408,432 \quad \$ 2,174,158 \$ 36,165,697 \quad \$ 32,058,97$
$-V .148$, p. 2286.
Southern United Gas Co. (\& Subs.) - EarningsCalendar Years-
$\underset{\text { Gas sales.................. }}{\text { Expenses }}$

Net earnings
Depreciation and depletion.
Federal income tax
Federal income tax--
Federal excess-profits tax
Surtax on undistributed profits.
Surtax on undistributed profits..................-
Other deduc

| Earnings- |  |
| :---: | :---: |
| 1938 | 1937 , |
| \$365,592 | \$469,602 |
| 205,584 | 199,811 |
| \$160,008 | \$269,791 |
| 10,839 | 13,148 |
| \$170,848 | \$282,939 |
| 82,518 | 137,275 |
| 10,234 | 11,101 |
|  | 3,748 |
| 40,893 | 69,840 46.888 |
| 23,968 | 46,888 |


$\$ 13,233$ $\$ 12,620$
Deficit of Citizens stock was acquired of of itizens Gas Oo. since the date its capital stock was acquired which is applicabl
to its minority stockholders. Cr5,706
$\qquad$

Assets-Property, plant, \& eqpt. (incl. intangibles), \$2,101,023; investments (at cost), $\$ 101,890$; cash, $\$ 16,895$; accounts and notes receivable (net), $\$ 61,532$; materials \& supplies, $\$ 0,69$ ort., $\$ 2,878$; organization expenses in process of amortization, $\$ 3,650$; totar), preferred stock, $\$ 1,376,618$;
Liabilities- $6 \%$ non-cumulative $(\$ 100$ par) common stock ( $\$ 1$ par), $\$ 61,420 ; 1$ 1st lien
pt rchase obligation, $\$ 1.000$; indebtedness for capital stock of Citizens Gas ctre. (payable in gas), $\$ 15,650$; notes payable (secured), $\$ 75,000 ;$ notes pay-
able, $\$ 25,000$ accunts payable, $\$ 21,988$; acrued liabilities, $\$ 28,559$; ion, $\$ 79$; corporate surplus, $\$ 89,048$; total, $\$ 2$,contribution for line exten
356,025 .-V. 147, p. 585.

Standard Gas \& Electric Co.-Weekly Output-
Electric output of the puolic utility operating companies in the Standard Gas a electric Co. system for the week ended April 15, 1939, totaled corresponding week last year.-V. V . 148, p. 2286 .

Southwestern Gas \& Electric Co.-EarningsCalendar Years-
Operating revenues
$\times$ Oper Operating income Operating income---
Non-oper. income (net) Gross income Gross income-.-.
Int. on long-term debt--
Misc. int., amort., \&c---
 $8 \%$ preferred dividends-
Common dividends

Balance, surplus_-...
$x$ Includes depreciation.
Assets- 1 Assets-
Plant,prop.,rights,
franchises, \&c. franchises, \&c-_3
Other assets.
Bond diset. ex-
pense in process
pense in process
of amortization. Prepaid accts. and
deferred charges
Noted recelv. from Noted receiv. from
Cent. \& .so $W$.
Util. Co. (parCast company).Cash company).Cash on dep. for
payment of pref. stock dividends. Marketable securs. y Receivables...-

## Tótal

by After reserve of $\$ 48,511$ in 1938 and $\$ 86,193$ in 1937. z Represented
Springfield Street Ry.-Stock at AuctionR. L. Day \& Co., auctioneers, Boston, sold at auction April $12.28,954$
shares of the capital stock ( 29,000 shares outstanding) of the compan at $\$ 2,100$ for the lot. Thes stock was owned by the New England Investment \& Security Co., a subsidiary of the New Haven RR
ganization proceedings of the New Haven RR.-V. $148, \mathrm{p} .1977$.
Standard Oil Co. of Kansas-May Delist Stock-
hold a hearing on May 4, to determine whether York Stock Exchange will to the Board of Governors of the Exchange that the capital stock of the company be removed from the list in view of the concentration of a large percentage of the issued shares in the hands of the company and its manage amount of its capital stock originally listed in 1932, and the-fact that on ony
a small percentage of the purchases of the stock on the Exchange during a small percentage of the purchases of the stock on the Exchange during
the calendar year 1938 and the year 1939 to date were for the account of others than the company.-V. 148. p. 1182.


## State Street Investment Corp.-Earnings

$\begin{array}{lrrrr}\text { Quar. End. Mar. 31- } & 1939 & 1938 & 1937 & 1936 \\ \text { Divs. \& interest received } & \$ 328,417 & \mathbf{x} \$ 324,745 & \$ 486,351 & \$ 335,151 \\ \text { Reserve for taxes_..... } & 25,218 & 25,500 & 27,500 & 33,613 \\ \text { Expenses_-- } & 50,429 & 45,403 & 84,091 & 67,467\end{array}$

 $x$ Dividends only;

## Balance Sheet March 31


Total $\overline{35,572,384} \overline{29,786,621} \mid$ Total $\frac{35,572,384}{29,786,621}$ a Securities at le ger amounts (cost), $\$ 34,823,111$ in 1939 and $\$ 24,402,454$
i 1938 . buthorized, 600,000 shares. Outstanding after deducting reasury stock, 546,905 ( 499,990 in 1938) shares.
The income statement for the three months ended 31 was published
i V. 148 , p. 2287 . in V. 148, p. 2287.
Steam Power, Inc.-Registers with $S E C$
See list given on first page of this department
Stott Briquet Co., Inc.-Accumulated Dividend
The directors have declared a dividend of 50 cents per share on account of record April 15. Similar payment was made on Feb. April 26 to holders Aug. 1, April 26 and Feb. 1, 1938, and on Feb. 1, 1937--V.'148, p. 290.

## Superheater Co.-Earnings-

$\begin{array}{ccccc}\text { 3 Mos. End. Mar. 31-- } & \text { 1939 } & 1938 & 1937 & \\ \text { Profit from platt oper-- } & \text { loss } 87,456 & \$ 51,383 & \$ 445,103 & \$ 1536 \\ \text { Inc. from other sources-, } & 251,261 & 128,752 & 143,137 & 143,756\end{array}$ Prof. on sale of reacquir'd $\qquad$ 143,13
Total gross income--
$\$ 243,806$
$\$ 180,134$
$\$ 1,013,354$
$\$ 295,574$
Deprec. on plant $\&$ \&
props. $\&$ prov. for Fed.
$68,868-61.332-183,245$
Net income_-......- $\mathbf{x} \$ 174,938 \quad \$ 118,802 \quad \$ 830,109 \quad \$ 215,695$
x Exclusive of our proportion of earnings of Canadian affiliate.-V. 147 ,
, 3171 .
Supervised Shares, Inc.-Asset Value-
The company reports net assets of $\$ 8,180,664$ on March 31, 1939, equiva-
lent to $\$ 8.96$ per share on 913,499 shares outstanding on that date, comlent to $\$ 8.96$ per share on 913,499 shares outstanding on that date, com-
pared with net assets of $\$ 7,101,212$ on March 31,1938 , amounting to $\$ 7.16$ per share on 992,340 shares.
Net asset value per share as shown above for March 31 , 1939, was about
$15 \%$ below the figure of $\$ 10.57$ per share reported at the close of 1938 .
V. 148 , p. 2287.
Tilo Roofing Co.-Listing-
The New York Curb Exchange has approved the listing of 75,000 addi-
tional shares common stock, par $\$ 1$, upon official notice of issuanceV. 148, p. 1979 .
(James) Talcott, Inc.-Earnings-
3 Mos.End.Mar.31- 19391938

Telephone Service Co. of Ohio (\& Subs.)-EarningsYears Ended Dec. 31Revenue
Operating

Net income before div. charges \& minority ints.
Div. charges and minority interests in earnings
Balance -
Interest on 1st lien $5 \%$ coll. trust bonds of Tele-
phone Service Co. of Ohio.

| $\begin{gathered} 1938 \\ \$ 1,505,559 \\ 1,153,668 \end{gathered}$ | $\begin{gathered} 1937 \\ \$ 1,467,699 \\ 1,122,442 \end{gathered}$ |
| :---: | :---: |
| \$351,891 | \$345,257 |
| 117,527 | 108,795 |
| \$234,364 | \$236,462 |
| 104,166 | 104,886 |
| \$130,198 | \$131,576 |
| 182,624 Dr328 | 95,670 5,378 |
| \$312,494 | \$232,624 |
| 84,000 | 50,000 |
| \$228,494 | \$182,624 |

Consolidated net earnings for the year--
Consolidated earned surplus at end of preceding yr-
Sundry adjustments-net.-.
Balance
Divs. vaid by the Telephone Service Co. of Ohio-
Consolidated earned surplus at end of year.
$\$ 228$,
1938.
Assets-Property, plant and equipment, per books, $\$ 8,488,583$; miscel laneous investments, at cost, $\$ 21,651$; special deposits, $\$ 1,818$; ceash in (less reserves of $\$ 5,060$ ), $\$ 19,004$; unbilled revenues, $\$ 45,016$; accrued interest receivable, $\$ 490 ;$ materials and supplies, $\$ 206,513 ;$ deferred charges,
$\$ 40,939$ total, $\$ 9,099,050$.
Liabilities-Long-term debt outstanding, $\$ 3,799,000$ accounts payable
 Federal income taxes, $\$ 56,020 ;$ accrued interest on long-term debt in hands of public, $\$ 14,768$; other accrued liabilities, $\$ 5,736$; due to Ohio Service
Holding Corp. (parent company), $\$ 79,352$; other liabilities $\$ 5,474$. $\$ 2,223,144$; preferred capital stocks of subs. in hands of public, $\$ 1,125,800$; minority interests in common capital stocks and surplus, $\$ 511,385 ;$ capital stock of Telep. Serv. Co. of Ohio authorized and issued ( 100 shs., par value
$\$ 100$ per share), $\$ 10,000$; excess of par or stated values of capital stocks, capital surplus and earned surplus of subs, at dates of acquisition over the recorded values of the investments on the books of the parent company, $\$ 637,138$; excess of par or stated values of preferred and class A common
stocks of sub. over cost to parent company (stocks purchased since date of acquisition of sub.), \$827; surplus arising from appraisals of property plant and equipment (balance remaining after adjustments made May 31 , 1934), $\$ 266,171$; surplus arising from bonds owned inter-company, and bonds reacquired by issuer and held in treasury, $\$ 17,018$; earned surplus,
$\$ 228,494$; total, $\$ 9,099,050$-V. $147 ;$ p. 432 .

Texas Pacific Coal \& Oil Co. (\& Subs.)-Earnings空: Gross earnings........ |  | 568,339 | 541,604 | 535,209 |
| :--- | :--- | :--- | :--- | Other income and nonf. Gross income-Deductions_--. depl., \&c.

Res. for depr.,
$\qquad$ 9,232 10,386
$\$ 354,268$
10,608
 $\begin{aligned} \mathbf{x} \text { Before Federal income tax. } & \mathbf{y} \text { Before Federal income and undistributed }\end{aligned}$
Thatcher Mfg. Co.-Earnings-

| 3 Mos. End. 'Mar. $31-$ | 1939 | 1938 | 1937 | $\times 1936$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross sales.-..----.-.- | \$1,748,978 | \$1,468.712 | \$1,644,920 |  |
| Net sales | 1,536,991. | 1,297,681 | 1,459,624 | 1,396,286 |
| Costs and exp | 1,223,571 | 1,081,277 | 1,078,988 | 1,023,990 |
| Depreciation | 43,934. | 45,094 | - 51,109 | 49,422 |
| Profit | \$269,485 | \$171,310 | \$329,547 | \$322,865 |
| Othe | 13,307: | 18,359 | 21,399 | 16,032 |
| Total income | \$282,792 | \$189,669 | \$350,946 | \$338,897 |
| Miscellaneous deductions | 40,695 | 16,743 |  |  |
| Federal income tax, \&c | 58,178 | 55,040 | 91,919 | 77,337 |
| Net profit | \$183,919 | \$117,886 | \$239,403 | \$251,304 |
| Preferred dividends...- |  |  |  | 110,199 |
| Common dividends. | ${ }^{1} 36,706$ | 36,706 | -36,706 | 36,706 |
| Sưrplus | \$43,229 | def\$23,197 | \$94,139 | \$104,399 |
| Earns. per sh. on 146,832 |  |  |  |  |
| shares common stock |  |  |  |  |
| (no par) | \$0.54 | \$0.09 | \$0.89 | \$0.96 |

## $\begin{array}{llll}\text { shares common stock } \\ \text { (no par) } & \$ 0.54 \quad \$ 0.09 & \$ 0.89 . & \$ 0.96\end{array}$

x Includes operating results of Ocean Glass Co..Inc.
Note-Thatcher Manufacturing Co. acquired all of the capital stock of Olean Glass Co., Inc., of Olean, N. Y., manufacturers of packers' and liquor ware, on July 9,1935 ; earnings statement for
operating results of this subsidiary.-V. 147, p. 3471 .

Thermoid Co.-Option Price Reduced-
of the company, on March 21, 1939, authorized a that the stockholders at at which shares of common stock may be purchased pursuant to options man and on unallotted options aggregating 4,500 shares, from $\$ 12$ per share
 present expiration date of April 16,1940 - V. $148, \mathrm{p}, 1496$.

## Timken Roller Bearing Co.-Earnings-

 $\begin{array}{rrrrr}\text { Shs. common stock out- } \\ \text { standing (no par)...- } & 2,411,380 & 2,411,380 & 2,411,380 & 2,411,380 \\ \text { Earnings per share. } & \$ 0.79 & \$ 0.11 & \$ 1.31 & \$ 0.86\end{array}$ $x$ Before possible surtax on undistributed profits. y After deprec. and x Before possible surtax on undist
Federal taxes, \&c.-V. 147 , p. 3172 .
Twin State Gas \& Electric Co.-Earnings-

| Period End. Feb. 28- | 1939-Month | -1938 | 1939-12 M | os.-1938 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues...- | \$218,590 | \$205,593 | \$2,536,063 | \$2,485,537 |
| Operating expenses | 141,147 | 130,951 | 1,706,995 | 1.660,626 |
| State and municipal tax_ | 15.889 | 14,321 | 184,468 | 169,169 |
| Social security taxes. | 1,899 | 1,676 | 17,906 | 13,967 |
| Federal (incl. inc. tax) | 11,515 | 9,594 | 112,048 | 117,665 |
| Net oper. income. | \$48,190 | \$49,051 | \$514,646 | \$524,110 |
| Non-oper. income (net). | 201 | 85 | 1,992 | 45,095 |
| Gross income. | \$48,391 | \$49,136 | \$516,638 | \$569,205 |
| Bond interest. | 11,161 | 11,161 | 133,936 | 133.936 |
| Other interest (net | 6.753 | 7,212 | 87,695 | 104,364 |
| Other deductions | 2,607 | 2.821 | 48,759 | 36,044 |
| Net income | 827,870 | \$27,942 | \$246,248 | \$294,861 |
| Pref. div. requiremen | 20,790 | 20,790 | 249,475 | 249,475 |

Tokheim Oil Tank \& Pump Co.-Earnings-
 Inasmuch as net sales of $\$ 831$, 474 for the period represented a slight decline from the total of $\$ 857,516$ for the first quarter of 1938 , according to
O. E. Neizer, President of the company, the indicated net profit was produced by substantial reductions in manufacturing costs. Current assets of
$\$ 1,661,716$ as of March 31.1039 incluuded cash of 8246,915 and compared $\$ 1,661,716$ as of March 31,1939 included cash or $\$ 142$.
with current liabilities of $\$ 388,690 .-\mathbf{V} .147, \mathbf{p} .3172$.
Union Oil Co. of California-Smaller DividendDirectors have declared a dividend of 25 cents per share on the common quarterly dividends of 30 cents per share were distributed.-V. 148, p. 1980.
Union Premier Food Stores, Inc.-Listing-
The listing of 75,000 additional shares common stock, par \$1, upon official notice of issuanc
V. 148, p. 1980 .

## United Drill \& Tool Corp.-Earnings-

 Orders received during the first hyll of April indicate that April sales will be about $10 \%$ above the average monthly sales in the fir
$76 \%$ above the sale in A prillast year.-V. 148, p. 450 .
Union Pacific RR.-42d Annual Report-A comparative ncome account and balance sheet as of Dec. 31, 1938, will be found under "Reports and Documents" on subsequent pages of this issue.
W. A. Harriman, chairman of the board states in part:

Capital. Stock-There was no change during the year in the amount of
capital stock outstanding in hands of the public. The number of stockholders as of DeC. 31 , 1938 , considering a holder or
 Funded Debt-There was a net decrease during the year of "\$1,815,815.
Investment in Road and Equipment-The net increase in "investment in
road and equipment', during the year was $\$ 2,797,736$. 14 motor coaches
Highay Motor Coach Operatione During the yar 140
were air-conditioned, 14 thirty seveven-passenger streamlined motor coaches were air-conditioned, 14 thirty-seveven-passenger streamlined motor coaches depot was constructed at Boise, Idaho.
Oil Development-In the oil fieldas in the vicinity of Los Angeles and Long Beach Harbors the company completed during the year the drilling of 48 additional wells (all producing), and at the close of the year had Con pro-
ducing wells and six wells in the course of drilling or located. Company also completed during the year one "injection well., into which is reinjected surplus gas produced from other wells for the purpose of conserving such
gas for future sale and at the same time maintaining pressure in producing gas for future sale and at the same time maintaining pressure in producing
wells. Company drilling is still confined to only that necessary to protect its properties anainst drainage. In March, 1938, the volutnary proration arrangement with other producers under which production is restricted Was extended to all company wells and the restriction has been mat
rigid. During the year $7,905,324$ barrels of oil were produced. The results of operations for the year were as follows:
 Production expenses (including depreciation) and taxies
Expendititures for drilling wells and constructing other facilities
 ceipts, representing intangible drilling and development costs
such as labor, fuel, repairs and hauling in connection with drilling, goological work, clearing ground, building roads and
certain materials with no salvage value.

Net income From the beginning of this development to Jan. 1, 1939, the
receepts from the sale of oil and other products were
The expenditures-cost of drilling wells and constructing other The expenditures-cost of drilling wells and constructing other
facilities and production expenses and taxes, paid and acExcess of receipts over expenditures 84,713,899 10,879,590 determining net income and the balance of $\$ 3,610,607$ will be charged off against future receipts as dopreciifornia against the company and its sub-
 lying certain lands claimed to have been tide-lands, has been dismissed
No appal was taken and the judgment has become final. This dismissal rosappeal was taken and the formengment has the decision of the California Supreme Court in another resulted from the decision of the California Supreme court in another
litigation in effect between the State and the City of Long Beach, in which iitigation in erfect bewween hes state aser ved title or interest in oil and gas
it was helde thas no reser
underlying tide and submerged lands which it granted to the city in 1911. underlying tide and submerged lands which it granted to the eity in 1911 .
These two deceisions dispose $i$ inally or the States claims, but do not adjudicate any questions of ar allogeged exisistence or ownersthip of tide lands or sub-
merged areas within the boundaries of lands to which the company through merged areass within the bo
its subsidiary claims title.
The statement montioned a judgment against the City of Long Beach
obtained by Los Angeles \& Salt Lake RR. Co. in 1925, quieting title to certain areas included in the company's oil development, which are in fact a major part of its properties within the boundaries of the City of Long
Beach, and reference was made also to a taxpayers' suit to compel the city and its officials to bring suit to attack the validity of the 1925 quiet title judgment. That suit thas been dismissed as not stating a cause of action. However, on March 13. 1939, the city instituted suits against the company
and its subsidiary, asserting that a a large portion ${ }^{\prime}$, but without description or specification, of the land claimed by the company and its subsidiary was tide and submerged land at the time of the admission of California into the Union, and that the city is the owner thêreaf a nd of the underlying in question belonging to each of the partiss, their respective rights in and to the underlying oil and gas, and requests an accounting for the oil and gas produced therefrom. The company and its subsidiary will, of course,
plead in defense the quiet-title judgment of 1925 as weli as denials of the allegations which are the basis of the city's claim.
To permit drilling and recovery of oil and gas, notwithstanding any title question, and to protect against darinage by drilling on adjoining lands
ownad by others, contracts were entered into early in 1938 between the City of Long Beach and the company committing the city to issue drilling permits as and when applied for by the company, and agreeing that the company proceed with its oil development, recover and market the oil and part of the lands in question be determined by final judgment to be vested in the city, the company shall account to the city for the "net proceedd. realized from the disposition of oil and gas in the proportion which the
area found to be owned by the city bears to the total area of the land described in the contracts. Production by lessee from the three wells in Carbon County, near Medicine Bow, wyo., declined substantially, the oil - produced during 1938 from these wells and the small producer completer in 1937 being 253,718 barrcls
During 1938 our lessee completed the drilling of one well which produced only gas and started driling another well which was abaodoned in Febru-
ary 1939 after being driiled 5,836 feet. This lessee also drilled in the same ary, 1939 after being drililed 5,836 feet. This lessea also drilled in the same
ricinity in 1938 three additional wells (two of which were producers)
 the vicinity of Los Angeles and Long Beach Harbors, was $\$ 404,777$, of cluded in the income of the Las Vegas Land \& Water Co.


The consolidated income account for calendar years was given in the "Chronicle" of Feb. 25, p. 1183.

| Assels- |  |  |
| :---: | :---: | :---: |
| Investment in road and equipment | \$925,125,6 | ${ }_{827,556}$ |
| Miscellaneous physical pro | 9.529,319 | 7,702,228 |
| Investments in affiliated cos.: |  | 20,363,887 |
| Bonds, notes and equip. tru | + 9 9,651,437 |  |
|  |  |  |
| Bonds, notes and e |  | 80 |
| U. 8. Govt, bond | 12,855,781 | 19,759,318 |
| Cash | 23,447,319 | 9,739,058 |
| Sp | 41,877 |  |
| Loans and bills |  |  |
| Traffic and car service balances receivabie-* | 1,107,061 | ,02 |
| Miscellaneous accounts |  |  |
| Materia | 1;579 |  |
| ere |  |  |
| Rents receivabl | 120,073 |  |
| her |  |  |
| rer | 4,661,540 | 3,947, |
| and |  |  |
| Discount on fur | 1,150,594 | 1,232,322 |

$\$ 1,210,357,821$
$\$ 222,302,500$
$\$ 1,206,243,128$
$822,302.500$

## Liabilities- <br> Preferred stoc <br> Grants in aid of constructionTraffic and car service balances payab <br> Miscellaneous accounts payable <br> Interest matured unpaid-- <br> Funded debt matured unpaid. <br> Unmatured interest accrued <br> Other current liabilitities. <br> Other deferred liabilities. Tax liability <br> Insurance reserve <br> Other unad depreciation. <br> Surplus: Approp, for add'ns \& betterments Feserved for depreciation of securities..Sinking fund reserves..................... <br> Difference between par \& face val. of secs.

Total a As this consolidated balance sheet excludes all inter-company items. Island Ry. owned by other system companies are not included. The difference between the par and face value of such securities as carried on the
books of the issuing companies (less unextinguished discount on the bonds books of the issuing companies (less unextinguished back in consolidating the accounts) and the amounts at which the securities are carried on the books of the owning companies is set up here to balance
 Allother transportation
Incidental revenues..-

$\qquad$



Ry. oper. revenues_-
Maint. of way \& struc.-
Maint. of equipment --
 Miscellaneous operations General expenses_-........
Transportat'n for invest.
 Traffic expense--....---
Transportation expense-
Miscellaneous operations

 Joint facility rents .... $\frac{21,504}{\$ 920,029} \frac{17,195}{\$ 669,001} \frac{114,947}{\$ 2,470,300} \frac{142,905}{\$ 2,082,422}$ Net ry. oper. inco
-V .148 p. 1822 .

## United Gas Improvement Co.-Weekly Output-

## of sys 2289. 

United States Pipe \& Foundry Co.-Debentures CalledAll of the outstanding ( $\$ 958,000$ ) 10 -yar $30 \%$ convertible debentures Payment will be made at the City Bank Farmers Trust Co., New York City.-V. 148, p. 450
United States Realty \& Improvement Co. (\& Subs.) 3 Mos. End.Mar.31- z1939 z1938 y1937 y1936 $\begin{gathered}\text { Net loss after deprec., } \\ \text { int., Fed. taxes, } \mathrm{cc} . . .\end{gathered} \$ 112,046 \quad \mathbf{x} \$ 103,283 \mathrm{x} \$ 118,197 \quad \$ 100,367$ x Before provision for surtax on undistributed profits. y Exclusive of
George A. Fuller Co. and subsidiaries and Plaza Operating Co. and subGidiaries. z Exclusive of Plaza Operating Co.-V. 148, p. 1497.

United States Rubber Co.-FTC to Dismiss Charges Against Company -
The Federal Trade Commission will issue in the near future an order ending the proceeding against the company, which filed a consent answer
April 17 to the Commission's complint charging violation of the RobinsonApriman Anti-Price Discrimination Act.
The company, in itscriminanto answer. s sid all the matsrial allegations
against it were admited excepn thos $\mathbf{y}$ regarding the activity of United states againser Products. Inc., one of the subsidiaries named in the complaint This suopridiacy was dissolved and wholly liquidated at the the cond of iniant. the parent comp any taking over its business. Its right to a waived by the company. The FTC statsd in the complaint that the company through its suband Samson Corp., had sold large quantities of special brand tirs toe Montgomery Ward \& Co, Inc.; Atlas Supply Co.; Western Auto Supply
Co. Western Auto Supply Agency of Los Angeles, and Arkansas Fuel Co. on contracts at prices different and lower than the prices charged and allowed by it to other purchasers of tires of like grade and quality bearing its own
orands. This action, the FTC charged, was a discrimination in price and orands. This action, the FTC charged,
the effect had been to lessen competition.
the effect had bean to lessen competition. had sold its own brand tires to different purchasers at substantially differing prices resulting from the allowancs to some purchasers of various discounts
commissions or rebates, which have not bean allowed to all purchasers commissions or rebates, which have not bean alowed to an purchasers.

## Volume 148

Financial Chronicle
dealers, oil companies and others purchasing such tires in large quantities
or volume at prices lower (after deducting commissions and rebates) than the prices che amounts of such discounts, requirements were smaller in amount, it was charged. The company was also charged with violating the act through sale of The company was also charged with violating the act through sale of lower than those charged other retail purchasars for tires of same grade and quality. The company's answer stated that, although retail stores had been owned he 29 stores the the wit theable. Neither respondent, according to the answer, has ownod any
retsil stores or has sold tires to so-called "commercial accounts" since retilil stores or has sold tires t
Dec. 31,1938 .-V.148, p. 1342 .

United States Steel Corp.-Number of StockholdersCommon stock of the United States Steel Corp. outstanding March 31,
1939, amounted to $8,703,252$ shares, while preferred stock totaled $3,602,811$ Of the common stock outstanding March $31,1939,2,156,527$ shares or $24.78 \%$, were in brokers' names, representing a decrease of 9,946 shares
prom the $2,166,473$ shares, or $24.89 \%$, held by brokers on Dec. 31,1938 . Investors' common stock holdings March 31, 1939 , were $6,546,725$ shares, or $75.22 \%$, compared with $6,536,779$ shares, or $75.11 \%$, Dec. 31,1938 .
Of the preferred stock outstanding, 382,030 shares, or $10.60 \%$, were in
 1939 , compared with $3,208,552$ shares, or $89.06 \%$, held by them Dec. 31 , 1939, compared with $3,208,552$ shares, or $89.06 \%$, held by them Dec. 31 ,, $1,713,207$ shares, or $19.69 \%$, against $1,736,606$ shares, or $19.95 \%$ Dec 31 , 1938. Brokers' hordings of preferred stock were 328.512 shares, or $11.12 \%$,
March 31,1939 , compared with 341,030 shares, or $9.47 \%$, Dec. 31,1938 . March 31, 1939, compared with 341,030 shares, or $9.47 \%$, Dec. $31,1938$.
New York State investors' holdings of common stock March 31,1939 ,
vere $1,243,018$ shares, or $14.28 \%$, compared with $1,252,795$ shares, or
$4.40 \%$. Dec. 31,1938 . Investors 939 , were $i, 242,276$. shares, or $34.48 \%$, against $1,247,291$ shares, or hares, or holdings of steel common March 31, 1939, amounted to 872,490 March the preferred stock, 79,303 shares, or $2.20 \%$, were owned abroad March 31, 1939, against 79,031 shares, or $2.20 \%$, so
held Dec. 31,1938 -V. 148, p. 2135.

United Corp. (Del.)-Earnings-
 Divs. paid on to divs..preferred stock....
Balance for period.-
Bal. of earned surplus at
$\qquad$ $\$ 2,123,331$ $1,866,521$
$\$ 2,163,79$
$1,866,521$
$\$ 2,071,965$ Dec. 31 .-..-.-. $\begin{array}{llll}513,287 & 12,947,827 & 12,627,208 & 12,729,320\end{array}$ Earn. surp. at Mar. 31
Shs. common stock out
$\$ 2,569,805$
$\$ 13,204,637$
$\$ 12,924,481$
$\$ 12,934,504$ $\begin{array}{llllll}\text { Shs. common stock out- } \\ \text { standing (no par') } & 14,529,491 & 14,529,491 & 14,529,491 & 14,529,491 \\ \text { Earnings per share } & \text { Nil } & \$ 0.02 & \$ 0.02 & \$ 0.01\end{array}$ $x$ Does not include any provision for estimated Federal surtax on un-
distributed profits. y Includes $\$ 71,456$ provision for Federal income tax.
United Light \& Rys. Co. (\& Subs.)-Earnings -
United Light \& Rys. Co. (\& Subs.) - Earnings-
Calendar Years-
Subsidiary Operating Companies-
 Operation expense.-...........................................
Maintenance expense.
Depreciation-----ave for amortization of plant ac-
quisition State, local, \&c. taxes Ftate, local, \&c. taxes
Federal and State income taxes

 Amortization of debt discount and expenseDividends on preferred stocks held by public.-.
Miscellaneous deductions.

Balance
\$10,676,827 $\$ 12,451,56$ Interest on long-term debt Amortization of debt discount and expense-........
Dividends on preferred stocks held by public. Minority int. in consol : net inc. of sub. holding cos General interest, expenses, \&c. or sub. holding cos


| Balance | \$5,569,329 | \$7,191,368 |
| :---: | :---: | :---: |
| Interest on debentures | 1,349,766 | 1,372,960 |
| Amortization of debt discoun | 42,227 | 42,942 |
| Teneral expenses | 162,024 | 136,861 |
| Interest and dividend income | Cr795,553 | Cr794,089 |

Consolidated net income

 | 34,573,537 |
| :--- |
| 1938 |

 a Per order of State Commission, in process of amortization. b Rep-
esented by shares of $\$ 100$ par. c Represented by shares of $\$ 35$.-V .148 , p. 291 .

## Vermont Lighting Corp.-Reorganization-

Harry Shurtleff, trustee, has filed with the Securities and Exchange Commission an application for approval of a plan of reorganization, a de
claration in connection with the issuance of 16,575 shares claration in connectication the issuance of 16,575 shares ( $\$ 1$ par) common stock and an application regarding the solicitation
approval of the reorganization plan.-V. 140, p. 2204.

Van Raalte Co., Inc.-Earnings-
 $\begin{array}{lllll}\begin{array}{c}\text { Carns. per sh.on 129,281 } \\ \text { shares common stock. }\end{array} & \$ 1.70 & \$ 1.18 & \$ 1.76 & \$ 1.49\end{array}$ $x$ Before surtax on undistributed profits.
sharing and inventory reserve and charges.- $v, 148$, deprec., taxes, profit
Victor Chemical Works-Earnings-
$\times$ N Months Ended March 31-
$\mathbf{x}$ Net profit_---_- $\qquad$ 1939
$\$ 233,615$
$\$ 0.34$
$\begin{array}{cr}1938 & 1937 \\ \$ 156,247 & \$ 183,874 \\ \$ 0.22 & \$ 0.26\end{array}$ $x$ After all charges including Federal taxes but without deduction for
undistributed profits tax. y On 696,000 shares capital stock.-V. 148 , p. 166

| Virginia Electric \& Power Co.-Earnin |  |  |  |
| :---: | :---: | :---: | :---: |
| Operating revenues_.... $\$ 1.498,783$ | \$1.498,783 \$1,427,341 | \$1 | - |
| Operation.......-.-.-...- 541,126 | 541,126 531,679 | 7,111,397 | 6.887,110 |
| Maintenance.......-.-- 131,870 | 131,870 123.595 | 1,482,361 | 1,446,520 |
| Taxes.----.-.-...--- 205,278 | 205,278 185,413 | 2,044,410 | 2,198,477 |
| Net oper. revenues --- $\$ 620,509$ | \$620,509 : \$586,655 | \$7,683,844 | \$7,334,568 |
| Non-oper. income (net) _ Dr6,143 | Dr6,143 Dr7,490 | Dr 105,105 | Dr 194,922 |
| Balance----- $\$ 614,365$ | \$614,365 \$579,164 | \$7,578,739 | \$7,139,646 |
| Interest and amortizat'n 141,421 | 141,421 145,465 | 1,848,983 | 1,739,329 |
| Balance_.------- \$472.944 | \$472.944 \$433 | 5,729,755 |  |
| Appropriations for retirement reser | ent reser | 2,167,808 | 2,051,438 |
| Balan |  | 3,561,948 |  |
| Preferred di | ments | 1,171,595 | 1,171,436 |
| Balance for common dividends and -V. 148, p. 2289. | idends and | \$2,390,352 | \$2,177,442 |

(Hiram) Walker-Gooderham \& Worts Ltd.-100,000 Shares of Preference Stock Sold-Balance Withdrawn-Off the 215,000 cumulative dividend redeemable preference shares (no par) offered in December last by Dominion Securitios Corp., Ltd. in Canada at $\$ 20$ per share, 100,000 shares have been sold and the balance was withdrawn.
$\begin{array}{llllll}\text { Period End. Feb. 28- } & \text { 1939-3 Mos.-1938 } & \text { 1939-6 } & \text { Mos. } & 1938 \\ \times \text { Profit from operations_ } \\ \$ 2,000,790 & \$ 2,368,541 & \$ 4.510 .811 & \$ 5,395,212\end{array}$ Total
Provision for deprec. exp-... $\$ 2,078,693$
213,870
159,053 $\$ 2,368,541$
141,208
$\$ 2,509,74$
184,15
58,08
 sale of pref. stock

 Net profit. .-.-. \begin{tabular}{rr}
29,160 \& 51,377 <br>
37,191 \& 543,787 <br>
\hline 27,881 <br>
\hline

 

29,160 <br>
75,897 \& 88,013 <br>
778,364 \& $1,116,019$ <br>
\hline
\end{tabular} $\$ 1,365,539$

$\$ 1.69$ $\$ 1,672,342$
$\$ 2.15$ $\$ 3,161,459$
$\$ 4.01$ 148 , p. 600 .

Ward Baking Co.-New President-
At a meeting of the board of directors held April 11, Wilbur C. Cook was elected President and a member of the board of directors. All the other the vacancy created by the resignation of J. M. Livingston, which took effect about three months ago. The new President brings with him long experience in industrial relations, and has been on the management a
committees of several large industrial companies.-V. 148, p. 1502

## Walgreen Co.-Sales-

 Sales. 148, p. 1502.
Washington Gas \& Electric Co.-EarningsCaiendar Years-
Gross operating revenues
Operating expenses.
Maintenance.-.
Taxes.

| 1938 | 1937 | 1936 | 93 |
| :---: | :---: | :---: | :---: |
| \$1,551,470 | \$1,637,509 | \$1,579,511 | \$1,462,985 |
| 685,663. | -758,950 | 711,383 | -725,493 |
| 114,357 | 119,760 | 102,278 | 83,129 |
| 146,127 | 153,560 | 129,434 | 118,928 |
| 100,581 | 96,705 | 95,161 | 99,744 |
| \$504,742 | \$508,533 | \$541,255 | \$435,691 |
| 90,332 | 70,542 | 68,422 | 61,904 |
| \$595,074 | \$579,075 | \$609,677 | \$497,595 |
| 367,313 | - 368,539 | 369,912 | 371,479 |
| 191,996 | 192,000 | 192,000 | 192,000 |
| 8,000 | 10,229 | 8,510 | 7,084 |
| 28,694 | 28,818 | 28,955 | 29,119 |
| 13,078 |  | 370 | 8,056 |
| \$14,006 | \$20,511 | prof\$9,930 | \$110,145 |
| Balance She | et Dec, 31 |  |  | Net operating income

Non-operating income

| Gross income. | \$595,074 | \$579,075 | \$609,677 | \$497,595 |
| :---: | :---: | :---: | :---: | :---: |
| Int. on 1st mtge. bonds_ $367,313 \quad 368,539 \quad 369,912 \quad 371,479$ |  |  |  |  |
| Int. on 1st lien and gen. mtge, bonds | 191,996 | 192,000 | 192,000 | 192,00 |
| $\begin{array}{llllll}\text { Other interest } & 8,000 & 10,229 & 8,510 & 7,084\end{array}$ |  |  |  |  |
|  | 28,694 | 28,818 | 28,955 |  |
| Other income deductions | 13,078 |  | ${ }^{2870}$ | 8,056 |
| Net | \$14,006 | \$20,511 | pror\$9,930 | \$110,145 |
|  | Balance Sheet Dec, 31 |  |  |  |
| 1938 | 1937 |  | 1938 | 937 |


| Assets- $\quad 1938{ }_{8}^{1937}$ | bilties- $\quad 198$ | 1937 |
| :---: | :---: | :---: |
|  |  |  |
| Plant, prop. and | Long-term debt_-. 10,143,900 | 10,177,600 |
| equip., \&c.-.-15,437,919 15,427,103 | Purch'd contracts |  |
| Inv. in subs_._- $3,052,026 \quad 3,487,252$ | payable--.--- 28,739 | 27,336 |
| Miscell. investm'ts $\quad 119,267 \quad 119,132$ | Notes payable_--- 17,064 | 36.292 |
| Cash_--..-.-. 170,750 149,149 | Accounts payable. 74,785 | 73,418 |
| a Note \& accts.rec .. $210,575 \quad 211,736$ | Accrued interest.-. 156,385 | 157,510 |
| Acts. rec (other)- $\quad 5,413 \quad 5,546$ | Accrued taxes....- 100,769 | 107,871 |
| Accrd. int. recelv $\quad 4,125 \quad 4.125$ | Other accrd. liabs $\quad 817$ | 1,200 |
| $\begin{array}{lrrr}\text { Inventories } & - \\ \text { O- } & 81,190 & 99,233\end{array}$ | Guar. custs, mdse. |  |
| Deferred charges_- $469,709 \quad 512,220$ | accounts-...-- 7, 7,808 | 6,836 |
|  | Due to affil. cos..- 1,081 | 7,454 |
|  | Purchase contracts |  |
|  | pay, (non-curr.) 11,280 | 40,887 |
|  | $\begin{array}{ll}\text { Consumers' deps_- } & 79.269\end{array}$ |  |
|  | Contributions for line extensions... $\quad 13,801$ |  |
|  | Reserves_......... 1,863,296 | 1,807,395 |
|  | $7 \%$ cum. pref. stk. <br> (\$100 par) $\ldots$ 1,331,800 |  |
|  | b Common stock-- $2,495,000$ | 2,495,000 |
|  | Surpl. from apprais 3,374,796 | 3,374,796 |
|  | Surplus .-..---- 13, |  |
|  | Earned surplus . . - def163,077 | 263,809 |
| Total......... 19,550,974 20.015,498 | Total .-. -- - . $19.550,974$ | 20,015,498 |
| a After reserve for uncollectible acco | ounts of \$46,524 in 1938 and | d \$48,319 |
| in 1937. b Represented by 100,000 n | no par shares. c Arising fro | m retire- |
| ment of preferred stock reacquired fro -V 147, D. 2878. | $m$ a subsidiary as a dividend | in 1938. |
|  |  |  |
| Weeden \& Co.-Earnings |  |  |
| 3 Months Ended March 31- | 1939 | 1938 |
| Sales | 0,041,974 \$ | ,935,555 |
| Gross inco | 89,578 | 71,679 |
| Expenses a | 88,687 | 81,576 |
| Net inc | \$891 | oss\$9.897 |
| Earned per shar | \$0.04 | loss\$0.40 |

Financial Chronicle
April 22, 1939

| Balance Sheet March 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1939 | 1938 | Liabflities- | 1939 | 1938 |
| Cash. | \$168,912 | \$281,719 | Notes pay. |  |  |
| Inventory | 1,764,039 | 1,115,818 | cured) .-.------ | ,099,000 | \$585,000 |
| Accr. int. receiv. | 12.535 | 9,672 | L'ns pay. (unsec'd) | 49,400 | 49,425 |
| Due from custers |  |  | Due cust. (secured) | 15,042 | 8,340 |
| (secured) ....... | 35,304 | 27,543 | Accr. exps. \& bon's | 9.737 | 8,065 |
| Dep. on bd. purch. | 600 |  | Prov.for Fed.taxes) |  |  |
| Furn., fixtures \& | 12,385 | 17.247 | Surplus...-. | $\begin{array}{r} 700,000 \\ 131,477 \end{array}$ | $\begin{aligned} & 700,000 \\ & 110,388 \end{aligned}$ |
| Prepaid expenses. | 10,880 | 9,219 |  |  |  |

Total_........ $\overline{\$ 2,004,650} \overline{\$ 1,461,218}$ Total_....... $\$ 2,004,656_{\$ 1,461,218}$
a Represented by 25,000 no par shares,-V. 147, p. 4071 .
a Represented by 25,000 no par shares,-V. 147 , p.
West Texas Utilities Co.-Earnings-
Calendar Years
Operating revenues
Operating rev
Operating exp
Net operating income_
$\$ 2,034,986$
10,715 $\begin{array}{r}1937 \\ \begin{array}{r}5,388,239 \\ 2,859,825 \\ 453,717 \\ \hline\end{array}{ }^{4}, 65460 \\ \hline\end{array}$
$\longdiv { \$ 2 , 0 5 4 , 6 9 6 }$
 Amort. of debt discount



| Balance. | \$119,886 | \$164,692 | \$320,454 | \$135,750 |
| :---: | :---: | :---: | :---: | :---: |
|  | Balance Sh | et Dec. 31 |  |  |



Total a After reserve for uncollectible accounts of $\$ 754,702$ in 1938 and $\$ 76,945$
Western Massachusetts Cos.-Earnings-

 $\begin{array}{lrrrr}\text { Operating revenue....-- } & \$ 2,423,123 & \$ 2,246,497 & \$ 8,882,567 & \$ 8,989,842 \\ \text { Operating expenses_.-- } & 821,578 & 7781,027 & 3,227,194 & 3,532,670 \\ \text { Taxes............-- } & 584,525 & 511,795 & 2,143,721 & 1,967,089\end{array}$ | $\begin{array}{c}\text { Operating profit_ } \\ \text { Other income }\end{array}$ | $\$ 1,017,020$ | $\$ 956,675$ |  | $\$ 3,511,652$ | $\$ 3,490,083$ |
| :---: | ---: | ---: | ---: | ---: | ---: |

 Balance available for
retire. res., divs.
$\begin{array}{llllll}\begin{array}{l}\text { retire. res., divs: } \\ \text { and surplus. }\end{array} & \$ 916,273 & \$ 853,580 & \$ 3,104,702 & \$ 3,106,380\end{array}$ Western Pacific RR. Corp.-May Delist Stock-
The Committee on Stock List of the New York Stock Exchange will the Securities and Exchange Commission to strike from listing and registration on the Exchange the common stock (\$100 par value) of the corporation.
The operating subsidiary, Western Pacific RR., of which it holds all the preferred and common stock, is in the process of reorganization under Srection 77 of the Federal Bankruptey Act, as is Denver $\&$ Rio Grande
Western. RR., of which the corporation holds $50 \%$ of the common stock. It also holds otherr securities of these railroads.
entitled to the par value thereof and all accrued and unpaid dividends which shall have accumulated thereon to the date of distribution before anything shall be paid to the holders of common stock and the holders of common
stock shall then be entitled to receive, pro rata, all of the assets remaining. -V. 146, p. 3038.
 Balance for common dividends and surplus
-V. 148, p. 2289 .
Willson Products, Inc.-Earnings-
$\begin{array}{ccccc}\text { 3 Mos. End. Mar. 31- } & 1939 & 1938 & 1937 & 1936 \\ \text { Gross sales } & \$ 338,483 & \$ 260,613 & \$ 350,359 & \$ 289,890\end{array}$



Winnipeg Electric Co. (\& Subs.)-EarningsCalendar Years-
Gross earns from

## Ope


 Other interest

Amortiz. of bond dis$\begin{array}{r}50,216 \\ 1,133,370 \\ \hline\end{array}$ otherincome deduction 6,717
22,134

> 48,6
$1,052,96$
1,052 6,70
40.19 $\begin{array}{r}6,708 \\ 40.193 \\ \hline\end{array}$ 1935


$$
\begin{array}{r}
5,884 \\
54,340 \\
\hline
\end{array}
$$

x inct. on ser. B bds $\$ 279,034 \quad \$ 372,391 \quad \$ 440,568 \quad \$ 385,354$ $\underset{(n \in t)}{\mathbf{x} \text { In }}$


Consolidat e Balance Sheet Dec. 31 | operation_.... | 543,984 | 542,678 |
| :---: | :---: | :---: | :---: |
|  |  |  |
|  |  |  |


 Total_............50, $\overline{80,570,016} \overline{80,064,889}$ Total a After reserve for doubtful accounts. b 50,000 shares of $\$ 100$ each,
non-cumulative dividend rates $4 \%$ to Jan. 2 , 1942 thereafter $5 \%$. Represented by shares of no par value
of class B.-V. 148, p. 2138 .


|  |  |  |
| :---: | :---: | :---: |
| 19381937 | 1938 |  |
| Assets | Liabilities |  |
| Property \& plant. $29,585,13029,198,629$ | $6 \%$ cum. pref. stk. $4,742,500$ | 4.742,500 |
| $\begin{array}{llllll}\text { Invest. \& adv..-) } & 467,324 & 371,294 & \text { y Common stock -- 6,000,000 } & 6,000,000\end{array}$ |  |  |
| Cash on hand and | Funded debt $\ldots$. .- 11,000,000 | 11,000,000 |
| in banks ........ | Bank loans .-.--- 200,000 |  |
|  | Accounts payable_ $\quad 154,414$ | 112,793 |
| $\begin{gathered}\text { receiv. (trade) -- } \\ \text { Other accounts re- }\end{gathered} 984,706 \quad 1,023,452$ | Taxes accrued.--- $\quad 231,910$ | 280,119 |
|  | Payroll acrrued--- $\quad$ 64,291 | 65,524 131,745 |
| celvable _-...- 9,171 | $\begin{array}{lr}\text { Interest accrued_- } & 123,402 \\ \text { Dividends acerued } \\ \text { c9,720 }\end{array}$ | 131,745 69,720 |
| Deposits for pay. | $\begin{array}{lr}\text { Dividends a acrued } \\ \text { Consumers' deps_- } & 105,753\end{array}$ | 123,687 |
| Inventories | Aint. pay. to empl. $\quad 26,849$ | 31,446 |
|  | $\begin{array}{ll}\text { Due to affill cos-.- } & 153,040 \\ \text { Other current and }\end{array}$ |  |
|  | accrued liabil.-. 63,713 | 6 |
|  | Contrib. by cust'r |  |
|  | Reserves |  |
|  |  | 93,782 |
|  | Surplus..........- 1,500,24 | 1.607,805 |
| Total ..........-33,173,235,32,926,852 Total_-.-.....-33,173,235 32,926,852 <br> y Represented by 300,000 shares, $\$ 20$ each.-V. 147, p. 2878. |  |  |
|  |  |  |
| Wisconsin Power \& Light Co. (\& Subs.)-Earnings- |  |  |
| Catendar Years- |  |  |
| Operating revenues |  |  |
|  |  |  |
|  |  |  |
| Taxes other | 1,387,440 | 1,293,647 |
|  |  |  |
| Net operating in | ,133,103 | 2,856,692 |
|  | 17,852 | 12,434 |
| Gross income |  |  |
|  |  |  |
| Amortization of bond disco |  | 16,927 |
|  |  | 11,323 |
| Other income ded | 34,728 | 6,296 |

Net incore
$\begin{array}{rr}\mathbf{\$ 1 , 3 5 7 , 7 5 9} & \$ 1,070,594 \\ -559,535 & 559,536 \\ 277,865 & 277,866\end{array}$ $6 \%$ preferred dividends $\qquad$

Note-Revenues and expenses in connection with the operation of the laneous operating revenue (net) have been reclassified to electric revenues and expenses in the above income account for 1937 in order to conform to the classification in effect for 1938 .

Consolidated Balance Sheet Dec. 31










Total ---...... $\overline{67,732,814} \overline{68,611,986}$ $\begin{array}{lr}\text { Misc. curr. liabils.- } & \begin{array}{l}194,742 \\ 36,402\end{array} \\ \left.\begin{array}{ll}\text { Reserves............ } & 3,989,307\end{array}\right)\end{array}$ $x$ After reserve for uncollectible notes and accounts of sig. 319 in 1938
and 8100,152 in 1937 . 1 Including oremium discount and expenses applicande to refunded issues in process of amortization over unexpired terms of
able
refunded issues, or lives of refunding issues, whichever is shorter.-V. 148 , refunded issues, or lives of refunding issues, whichever is shorter.-V. 148,

Wood, Alexander \& Jaṁes, Ltd.-Accumulated Dividend The directors have declared a dividend of $\$ 1.75$ per share on account of
accumulations on the $7 \%$ cumulative first preferred stocks, par $\$ 100$, payable May 1 to holders of record April 26 . Like amounts were paid in each able May 1 to holders of record April 26. Like am
of the eight preceding quarters.-V. 148, p. 292 .

# UNION PACIFIC RAILROAD COMPANY 

FORTY-SECOND ANNUAL REPORT-YEAR ENDED DECEMBER 31, 1938

To the Stockholders of Union Pacific Railroad Company:
The Board of Directors submits the following report for the year ended December 31, 1938, of the operations and affairs of the Union Pacific Railroad Company, including lines leased from Oregon Short Line Railroad Company, Oregon-Washington Railroad \& Navigation Company, Los Angeles \& Salt Lake Railroad Company and The St. Joseph and Grand Island Railway Company. The lessor companies have certain income and charges, and the figures in the Income Account, other than those relating to transportation operations, and in the Profit and Loss Account and General Balance Sheet and tabulations and tables relating thereto are stated on a consolidated basis, excluding offsetting accounts between the companies except as otherwise noted.

INCOME
The operated mileage at close of year and income for the year 1938, compared with 1937, were as follows:


Operating results for year 1938 compared with year 1937:

|  | 1938 | 1937 | Increase | Decrease | $\stackrel{\text { Per }}{\text { Cent. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Average miles of road operated. | 9,907.52 | 9,913.82 | -------------- | 6.30 | . 1 |
| Operating Revenues | . |  |  |  |  |
| 1. Freight-- | \$120,429,544.33 | \$130,685,961.16 $17,320,897.81$ |  | $\$ 10,256,416.83$ $755,186.35$ | 7.8 |
| 3. Mail-- |  |  | 827,702. ${ }^{\text {a }}$ | -71,963.70 | 4. 3 3.4 |
| 5. Other passenger-train |  | $2,948,967.71$ $1,513.613$ | 110.213 .16 | 472,506.04 | 16.0 7.3 |
| 6. Switching- | $1,623.826 .49$ <br> - $5,537.86$ |  | 10,213.16 | -7.671.06 | 7.3 57.9 17.2 |
| 9. Total operating revenues | \$150,213,214.05 | \$162,064,310.60 | ------------- | \$11,851,096.55 | 7.3 |



GENERAL BALANCE SHEET-ASSETS

|  | $\begin{gathered} \text { December 31, } \\ 1938 \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 1937 \end{gathered}$ | Increase | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| nvestments: <br> Road and Equipme | \$962,258,960.15 | \$959,461,224.64 | \$2,797.735.51 |  |
| Less:: Receipts from improvement and equi | \$23,823,091.13 | \$23,823,091.13 |  |  |
| Appropriations from income and surplus prior to credited to this'account | 13,310,236.52 | 13,310,236.52 | . |  |
|  | \$37,133,327.65- | \$37,133,327.65 |  |  |
| 701. Investment in road and equipm | \$925,125,632.50 | \$922,327,896.99 | \$2,797,735.51 |  |
| 704. Deposits in lieu of mortgaged property sold 705. Miscellaneous physical property | $\begin{aligned} & \$ 363,157.35 \\ & 9.529,318.95 \end{aligned}$ | $\begin{array}{r} \$ 827,555.59 \\ 7,702,227.73 \\ \hline \end{array}$ | \$1,827,091.2̄2 | \$464,398.24 |
| ¢. | 89,892,476.30 | \$8,529,783.32 | \$1,362,692.98 |  |
| 706. Investments in affiliated companies: Stocks. <br> Bonds', notes, and equipment trust certifi | $\$ 20,367,836.91$ $9,651,437.13$ $20,725,936.37$ | $\begin{array}{r} \$ 20,363,886.91 \\ 19,70,859.36 \\ 19,527,877.86 \end{array}$ | $\begin{array}{r} 83,950.00 \\ \hline 1,198,058.51 \end{array}$ | \$2,059,422.23 |
| Total | \$50,745,210.41 | \$51,602,624.13 | -----.------. | 8857.413.72 |
| 707. Investments in other companies: <br> Stocks. <br> Bonds, notes, and equipment trust certi | $380,956,197.19$ $67,735,085.14$ | $\begin{array}{r} \$ 81,160,708.06 \\ 65,765,779.95 \\ \hline \end{array}$ | \$1,969,305.19 | \$204,510.87 |
| Total | \$148,691,282.33 | \$146,926,488.01 | \$1,764,794.32 |  |
| United States Government Bonds and N | \$12,855,780.67 | \$19,759,318.17 | ------------ | \$6,903,537.50 |
| 703. Sinking funds- | 8350:00 | \$100,000.00 | ------------- | \$99,650.00 |
| Total Investmen | \$1,147,310,732.21 | \$1,149,246,110.62 | $\cdots$ | \$1,935,378.41 |
| Current Assets : |  |  | $\$ 13,708,260.93$ |  |
| 708. Cash 711.1 peecial deposits-......- | $\begin{array}{r} 47,877.13 \\ 41,264.23 \\ 8,264.48 \end{array}$ | $51,045.44$ | \$1,816.98 | \$9,168.21 |
|  | \% ${ }^{3,626,594.25}$ | 3,352,663 6.65 | $273,930.60$ 82 |  |
| 714. Net balance receivable from agents and con | 5,240,393.14 | 4,940,042.27 | $300,350.87$ |  |
| 711. Material and supplies--- | $21,579,507.44$ $850,997.53$ | 30,498,243656.92 |  | $\begin{array}{r}\text { 8,918,734.12 } \\ \hline 112759.39\end{array}$ |
| 717. Interest and dividends receivabi | 120,073.41 | 114,433.17 | $5,640.24$ |  |
| 719. Other current assets: <br> Baltimore and Ohio Railroad Co. capital stock applicable to payment of extra dividend of 1914. <br> Miscellaneous items | 113.531 .70 953.01 | $\begin{array}{r} 113,875.70 \\ 1,080.96 \end{array}$ |  | $\begin{aligned} & 344.00 \\ & 127.95 \end{aligned}$ |
| Total Current Assets | \$56,136,572.75 | \$50,805,491.61 | \$5,331,081.14 |  |
| Deferred Assets: <br> 720. Working fund advanc <br> 722. Other deferred assets | $\begin{array}{r} \$ 380,357.45 \\ 4,661,540.58 \end{array}$ | $\$ 259.598 .28$ 3,947,751.53 | $\begin{array}{r} \$ 120,759.17 \\ \mathbf{7 1 3 , 7 8 9 . 0 5} \\ \hline \end{array}$ |  |
| Total deferred assets. | \$5,041,898.03 | \$4,207,349.81 | \$834,548.22 |  |
| Unadjusted Debits: <br> 723. Rents and insurance premiums paid in advance <br> 725. Discount on funded debt <br> 727. Other unadjusted debits | $\begin{array}{r} \$ 18,114.26 \\ 699,910.52 \\ +1,150,593.68 \\ \hline \end{array}$ | $\begin{array}{r} \$ 20,249.75 \\ 731,604.56 \\ 1,232,321.67 \\ \hline \end{array}$ | ---.-........- | $\begin{aligned} & 82.135 .49 \\ & 31.69 .04 \\ & 81,727.99 \end{aligned}$ |
| Total Unadjusted Debits_ | \$1,868,618.46 | \$1,984,175.98 | ------------- | \$115,557.52 |
| Grand Tota | \$1,210,357,821.45 | \$1,206,243,128.02 | \$4,114,693.43 |  |


|  | $\begin{gathered} \text { December } 31, \\ 1938 \end{gathered}$ | $\begin{gathered} \text { December } \\ 1937 \end{gathered}$ | Increase | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| 751. Capital Stock Common stock | $\$ 222.302,500.00$ $99,602,980.79$ | $\begin{array}{r} \$ 222,302,500.00 \\ 99,602,980.79 \end{array}$ |  |  |
| Total Capital Stock | \$321,905,480.79 | \$321,905,480.79 |  |  |
| 755. Funded Debt | 353,147,195.00 | 354,963,010.00 | ------------- | \$1,815,815.00 |
| Tot | 8675,052,675.79 | \$676,868,490.79 |  | \$1,815,815.00 |
| 754. Grants in Aid of Construc | \$5,518,354.27 | \$4,754,683.37 | 8763,670.90 |  |
| 757. Nonnegotiable Debt to Affiliated Compan | \$6,667,421.98 | 85,375,706.75 | \$1,291,715,23 |  |
| Current Liabilities: |  |  |  |  |
| 759. Traffic and car-service balances paya | \$1,201,269.18 <br> 8,194,858.95 | $\$ 1,236,791.98$ |  | \$35,522.80 $1,393,146.68$ |
| 761. Miscellaneous accounts payable |  | -804,399.26 | \$108,116.55 |  |
| Coupons matured, but not presented <br> Counons and interest on registered bonds, due first proximo | $\begin{aligned} & 88.924 .61 \\ & 022.611 .20 \\ & \end{aligned}$ | 84.168.31 4,032,140.20 | 4,756.30 |  |
| 63. Dividends matured unpaid: |  |  |  | 9,529.00 |
|  | 121,304.34 | 117,034.46 | 4,269.88 |  |
| Diayable to stockholders of record March 2, 1914, unpaid.-- | $122,504.74$ $3,334,365.00$ | 122.851 .76 3.334 .365 .00 |  | 347.02 |
| Funded debt matured unpaid Unmatured interest accrued | 3, $59,175.00$ |  |  | 9,000.00 |
| 766. Unmatured interest accrued 767. Unmatred rents accrued. 768. Other current liabilities | $\begin{array}{r}1,625,7381.46 \\ 429 \\ \hline 82.01 .09\end{array}$ | $\begin{array}{r}1,636,003.07 \\ 371,945.03 \\ \hline\end{array}$ | 577066.06 |  |
| 768. Other current liabilities | 324,099.40 | 272,'111.09 | 31 |  |
| Total Current Liabi | \$20,436,377.78 | \$21,697,990.79 | --..- | \$1,261,613.01 |
| Deferred Liabilities: <br> 770. Other deferred liabilitie <br> 771. Tax liability | $\$ 8,189.807: 27$ $8,573,473.16$ | $\begin{aligned} & \$ 8,043,174.13 \\ & 7,776,109,00 \end{aligned}$ | $\begin{array}{r} \$ 146,633.14 \\ 797,364.16 \end{array}$ |  |
| Total Deferred Liabilities | \$16,763,280.43 | \$15,819,283.13 | \$943,997.30 |  |
| Unadjusted Credits: <br> 772. Premium on funded debt |  |  |  | \$2,109.10 |
| 773. Insurance reserve (Reserve for fire insuran ${ }^{*}$ Reserve for depreciation | $\begin{array}{r} 8,67,422.95 \\ 114,863,200.96 \end{array}$ | $\begin{array}{r} 8,020,482.62 \\ 111,661,138.44 \end{array}$ | $\begin{array}{r} 8606,940.33 \\ 3 \\ 302,062.52 \end{array}$ | , 10.1 |
| Other unajusted credits: Contingent interest | ${ }_{2}^{2,784,968.41}$ |  | 605,057.81 |  |
| Miscellaneous items | 2,467,170.83 | 2,844,370.51 |  | 377,199.68 |
| Total Unadjusted | \$128,839,322.92 | \$124,804,571.04 | \$4,034,751.88 |  |
| Total Liabiliti | \$853,277,433.17 | \$849,320,725.87 | \$3,956,707.30 |  |
| urplus: ${ }_{\text {appropriated }}$ |  |  |  |  |
| Reserved for derpeciation of securities-1.- Funded debt retired through income and surplus | $34,972,570.88$ | $\begin{array}{r}34,972,570.88 \\ \hline\end{array}$ | $324,440.00$ |  |
| Finking fund reserves | ,228.66 | $\begin{aligned} & 667,788.66 \\ & 100,000.00 \end{aligned}$ | 324,440.00 | \$99,650.00 |
| Total Appropriated Surplu | \$66,732,904.08 | \$66,473,537.55 | \$259,366.53 |  |
| 784. Profit and Loss-Credit Bala | 250,782,284.46 | 250,883,664.86 |  | \$101,380.40 |
| Total Surplus | 8317,515,188.54 | \$317,357,202.41 | \$157,986.13 |  |
| As this consolidated balance sheet excludes all intercompany items, securities of the Los Angeles \& Salt Lake Railroad Company and The St. Joseph and Grand Island Railway Company owned by ot the par and face value of such securities as carried on the books of the issuing companies (less unextinguished discount on the bonds and discount charged to Profit and Loss but added back in consolidating the accounts) and the amounts at which the securities are carried on the books of the owning companies is set up here to balance... | \$39,565,199.74 | 839,565,199.74 |  |  |
| Grand Total | \$1,210,357,821.45 | \$1,206,243,128.02 | \$4,114,693,43 |  |

## EXPENDITURES CHARGEABLE TO INVESTMENT IN ROAD AND EQUIPMENT

 Equipment

Credits to Investment in Road and Equipment
Cost of property retired and not reppaced.
Cost of property retired and
Cost.of equipment retired.
Cost.or equipme
Adjustments..-
Total Credits
Net increase in "Investment in Road and Equipment"'
$\qquad$

## CURRENT NOTICES

-Goodbody \& Co. and Hubbard Bros. \& Co. will merge their respective businesses as of May 1. 1939 under the name of Goodbody \& Co., it was learned. The new firm will operate 24 offices, adding branches in Memphis, Atlanta and Charlotte to the present Goodbody list. All of the commodities and stock business, both domestic and foreign, conducted by Hubbard Bros. \& Co. will be continued by the new firm
Samuel T. Hubbard, Jr., senior partner of Hubbard Bros., and President of the New York Cotton Exchange from 1926 to 1928 will become a partner of Goodbody \& Co. Mr. Hubbard is also a member of the New York Stock Exchange and the Liverpool Cotton Association, Ltd., and other leading commodity exchanges. J. A. Russell, partner of Hubbard Bros \& Co.., and also a member of the New York Cotton Exchange, becomes associated with Goodbody \& Co. and will represent them on the New York Cotton Exchange. George R. Siedenburg who has been associated with Hubbard Bros. \& Co. in their foreign department, will also be associated with Goodbody \& Co. in the same capacity.
The merger brings together two of the older established firms. Hubbard Bros. \& Co. with its predecessor firms dating frcm 1878 is one of the oldest member firms of the New York Cotton Exchange and other commodity exchanges, and Goodbody \& Co. has been prominently identified with the New York Stock Exchange since 1891.
The late S. T. Hubbard, father of S. T. Hubbard, Jr., started the present irm of Hubbard Bros. \& Co. under his own name. In 1884 the firm of Hubbard. Price \& Co. was organized and in 1895, the firm, on the withdrawal of Mr. Price, became Hubbard Bros. \& Co. Their business has been largely commodities.
s. T. Hubbard graduated from Harvard University in 1907." After pending several years in the south shipping cotton here and abroad, he became associated with the firm of Hubbard Bros. \& Co. and was admitted to partnership in 1915.
-Two new general partners and one special partner are expected to be admitted to partnership in the 107-year old Stock Exchange firm of La wrence Turnure \& Co. on May 1. John Kerr and Winam Monypeny Newsom are to be admitted as general partners and Ralph H. Hubpard, a member of the New York Stock and Cotton Exchanges, as a special partner. Henry G. Ely, Roy J. Clark, Henry Blohme and Gail Borden, 2nd, will also be come associated with the firm on May 1. Messrs. Kerr, Newson and Hubbard are now partners in Hubbard Bros. \& Co., and with the exception of Mr. Hubbard, all of these men were previously associated with the dissolved firm of Berg, Eyre \& Kerr, whose business they will continue with Lawrence Turnure \& Co.
Lawrence Turnure \& Co., now the sixth oldest member firm of the New York Stock Exchange, was originally established in 1832 by Moses Taylor under his name. In 1849, Mr. Taylor formed a partnership with Percey R. Pyne, and in 1851 Lawrence Turnure was admitted as a partner. Mr. Taylor later became President of the National City Bank, but the firm kept his name until 1889, when it took its present name. Mr. Pyne suc ceeded Mr. Taylor as President of the National City Bank upon Mr Taylor's death.
In its earlier days the firm was active in financing foreign trade, particularly with the West Indies, and owned a large fleet of vessels. The firm was reorganized in 1935 when it went into the brokerage business, following he enactment Cuba, and dentified with Cuba and sugar intorests there, and is sur active in suga ecurities
Other partners of Lawrence Turnure \& Co. are Lawrence Turnure, a grandson of the founder of the firm; Gerard L. Pears, a member of the New York Stock Exchange, David H. Haughey, and William T. Veit. Besides me New York Coffee \& Sugar Exchange, and associate member of the New York Curb Exchange.
Beverley M. Eyre, now a partner in Hubbard Bros. \& Co., is expected to continue as an independent Stock Exchange member.

## 7 he Commercial Markets and the Crops

# COTTON-SUGAR-COFFEE-GRAIN 

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, April 21, 1939
Coffee-On the 15th inst. futures closed 3 to 5 points net higher for the Santos contract, with sales totaling 11 lots. The Rio (old) contract closed 1 point higher on 1 lot and Rio (new) was nominally 1 point higher. Offerings were light, and prices as a consequence responded readily when the President's peace message was published. A stronger stock market also had a bullish influence on the coffee market as well as other commodity trading centers. Havre closed $1 / 2$ to $11 / 2$ francs lower but Rio 7s on the spot in Brazil were 200 reis higher at 13.70 milreis per 10 kilos. On the 17th inst. futures closed 9 to 11 points lower for the Santos contract, with sales totaling 33 lots. Rio (new) contracts were unchanged, but old contracts on 5 lots were 2 to 4 points lower. The market met some rather substantial selling at the opening, which sent prices off 9 to 13 points. The market later rallied about 7 points, but subsequently eased off again. The dollar rate in the free market was quoted at 18.35 milreis compared with 18.30 on Saturday, but the free rate was unchanged. Spot prices in Brazil were unchanged and Havre was $11 / 4$ francs higher. Brazil last week cleared 258,000 bags, of which 159,000 were for the United States, 85,000 for Europe and 14,000 for other destinations. In the previous week the exports were 211,000 bags. On the 18th inst. futures closed 4 points down to unchanged, with sales totaling 60 lots, this applying to the Santos contract. The Rio old contract closed unchanged to 1 point off, with sales totaling 7 lots. Trading in coffee futures was quiet around last night's closing quotations. Switching out of May and into distant positions was the sole feature of the trading. During early afternoon Santos contracts were 1 to 2 points higher, with September at 5.95 c. , up 1 point. Rios were unchanged to 1 point lower, with September at 4.12c., off 1 point. Havre futures were $3 / 4 \mathrm{~d}$. lower. Cost and freight offers from Brazil showed little change. Mild coffees were steady with Manizales at $107 / 8$ to 11c. Roasters were only buying from day to day, but continued to show interest in Colombian coffees. The Brazilian free market exchange rate on milreis was 30 reis weaker at 18.38 milreis to the dollar. On the 19 th inst. futures closed 4 to 6 points net lower for the Santos contract, with sales totaling 98 lots. The Rio (old A) contract closed unchanged to 3 points lower, with sales totaling 10 lots. Liquidation in May contracts together with further weakness in Brazilian milreis exchange influenced considerable selling in the coffee futures market, with the result that prices sagged. Santos May sold at a new low price of 5.71c., off 4 points and within 14 points of the all time low registered last May. The free market rate on Brazilian milreis was 50 reis weaker, a net loss of 250 in 2 days. Cost and freight offers from Brazil showed little change. Rio No. 7 s on the official spot market were quoted at 13.5 milreis per 10 kilos, off 800 reis. Havre futures were $11 / 2$ to 2 francs lower. Mild coffees were barely steady, with Manizales at $105 / 8 \mathrm{c}$.

On the 20th inst. futures closed 6 to 2 points net lower for the santos contract, with sales totaling 85 lots. The Rio (old A) contract closed 5 to 2 points net lower, with sales totaling only 16 lots. Santos coffee futures went into new low ground at the opening as Brazilian milreis exchange continued to weaken against the dollar. Losses of 1 in 5 continued to weaken against the dollar. Losses of it to 5 was 9 points above the all-time low registered on May 20, 1938, for the spot May position. During eariy afternoon May was back to last night's close at 5.70. Rio contracts at that time were unchanged to 5 points lower. The free market rate on Brazilian exchange was 250 reis weaker at 18.95 milreis to the dollar. Cost and freight offers from Brazil were 5 to 10 points lower. Havre futures were $1 / 2$ franc lower. Today futures closed 5 to 7 points net higher, with sales totaling 70 lots in the Santos contract. The Rio (new) contract closed 6 points up, with sales totaling 3 lots, while the old Rio closed 3 points up, with sales of 4 lots. With Brazil closed in observance of a national holiday, coffee futures recovered some lost ground in quiet trading. Santos contracts rallied 5 to 7 points with March at 5.94c. Old Rios were unchanged with May at 4.12c., while March new Rios sold at 4.45 c . In Havre futures were $1 / 2$ to 1 frane higher. Mild coffees were barely steady, with some thought willing to sell Manizales at $103 / 4 \mathrm{c}$. Brazilian offers were light and about unchanged.

Rio coffee prices closed as follows:



Santos coffee prices closed as follows:

Cocoa-On the 15 th inst. futures closed 3 to 5 points net higher. The opening range was 1 to 2 points up from the previous close. Transactions totaled only 79 lots, equal to 1,059 tons. The session on the whole was a quiet one and without any real feature. London actuals were unchanged to $11 / 2 \mathrm{~d}$. higher, while the Terminal Cocoa Market advanced $11 / 2$ d. to $4 \frac{1}{2}$ d., with 100 lots traded. On the local Exchange the little demand in evidence came from Wall Street and dealers. Local closing: May, 4.37; July, 4.45; Sept., 4.55; Dec., 4.70; Jan., 4.75. On the 17 th inst. futures closed 1 to 2 points net lower. The opening range was 4 to 3 points net lower. Transactions totaled 208 lots, equal to 2,787 tons. It was reported that Wall Street liquidation, principally in May, weakened prices 4 to 5 points during the day. There were also some switching operations of futures for actual cocoa. London actuals came through $11 / 2 \mathrm{~d}$. higher, while the Terminal Market was unchanged to 3d. lower with 610 tons sold. Local closing: May, 4.35;' July, 4.44; Sept., 4:54; Dec., 4.68; Jan., 4.73. On the 18th inst. futures closed 1 to 2 points net higher. Transactions totaled 161 lots. Liquidation of May contracts by commission houses for Wall Street was the feature of the trading in cocoa futures. Their selling was readily absorbed by manufacturers with the result that the market this afternoon stood 1 to 2 points net higher. Trading to early afternoon totaled 125 lots. London was steady. Warehouse stocks continued to increase. The overnight gain was 6,100 bags. Certificated stocks of cocoa now total 1,282,913 bags, compared with 624,178 bags a year ago Local closing: May, 4.36; July, 4.46; Sept., 4.55; Dec., 4.70; March, 4.83. On the 19th inst. futures closed 1 to 3 points net lower. Transactions totaled 271 lots. The cocoa futures market readily absorbed liquidation in May contracts, prices holding steady. During early afternoon the market was unchanged eompared with previous finals. Much of the business consisted of switching out of May into distant positions, while the liquidation was done for Wall Street account with the trade taking the contracts. Warehouse stocks continue to rise. The overnight gain was 8,700 bags. The total now is $1,291,318$ bags, against 624,771 bags a year ago. Local closing: May, 4.35; July, 4.44; Sept., 4.53; Dec., 4.67; March, 4.82 .
On the 20th inst. futures closed 7 to 4 points net lower. Transactions totaled 732 lots. Liquidation of May contracts weighed heavily on the cocoa futures market. Although trade absorption was active, that month broke 8 points to 4.27 c . Other positions were 6 points lower. The market was at new lows for the year. Trading was on a broader scale than in some time, with 600 lots done to early afternoon, of which 400 consisted of switches out of May into deferred options. The market ignored bullish Bahia cables. Warshouse stocks decreased 500 bags. "They now total $1,290,830$ bags compared with 625,528 bags a year ago. Local closing: May, 4.28; July, 4.38; Sept., 4.48; Oct., 4.53; Dec., 4.63 ; Mar., 4.78 . Today futures closed 4 to 6 points net lower. Transactions totaled 508 lots. Liquidation of May contracts by Wall Street commission houses forced prices of cocoa futures down into new ground for the season. May went to 4.23 e .-off 5 points., July also went into new low ground, while Dec. equaled its old low. In addition to outright liquidation of May, many holdings were switched out of May into later positions. The turnover was 400 lots to early afternoon. Warehouse stocks continued to mount. The overnight gain was 5,900 bags, which brought the total supply of certificated cocoa to 1,296,798 bags. Local closing: May, 4.22; July, 4.33; Sept., 4.44; Oct., 4.49; Dec., 4.57; Mar., 4.72.

Sugar-On the 15th inst. futures closed 1 to 2 points net lower. Transactions totaled 149 lots. The market appeared to be influenced somewhat by the President's peace gesture to the dictators, and some selling came on the market, but it was hardly sufficient to cause any real dent in prices, the market holding steady during most of the session. The raw market was quiet but steady. Sellers continued to ask 2.92c. and 2.95 c . for nearby arrivals, but probably would accept 2.90 c . on forward shipments. The world sugar contract closed unchanged to 1 point lower. Transactions totaled 96 lots. London raws were $3 / 4 \mathrm{~d}$. higher at $6 \mathrm{~s} .93 / 4 \mathrm{~d}$., with futures there $1 / 4 \mathrm{~d}$. to $3 / 4 \mathrm{~d}$. higher. On the 17 th inst. futures closed unchanged to 2 points net higher. Trading was fairly active, with sales totaling 520 lots. The May, July and September positions were the active months, the May volume mostly being in switches in advance of first notice day next Monday. No sales were reported in the raw sugar market. Refiners "were said to be waiting for the trade's reaction in refined before making commitments. Offerings of nearbys were held at 2.95 c ., with buyers interested at 2.92 c ., but forward shipments were on offer at 2.92c. The

## Volume 148

Financial Chronicle
world sugar contract closed 1 to $11 / 2$ points net higher, with sales totaling 165 lots. Today was first-notice day for May and 30 notices appeared, which were stopped early. London was firmer at $1 / 2$. to 1d. net higher, while raws were held at $6 \mathrm{~s} .93 / 4 \mathrm{~d}$., equal to $1.241 / 2$ c. f.o.b. Cuba. On the 18 th inst. futures closed 1 to 2 points net higher in the domestic contract, with sales totaling 274 lots. The world sugar contract closed 1 point up to $1 / 2$ point down, with sales totaling 88 lots. Reflecting a rise in raw sugar to a new high price for the year, domestic sugar futures were active and firm. In the early afternoon the market stood 1 to 2 points net higher. In raw sugar refiners cleared the market of nearby raws at 2.95 c . and distant shipments at 2.92 c ., spot sugar selling at a new high price, up 3 points over the last previous sale. Later, nearby sugars were offered at 2.98 c ., while forward sugars were held for 2.95 c . An increase of 100,000 tons in sugar deliveries during the first quarter was encouraging but not surprising. In London futures were $1 / 4 \mathrm{~d}$. to $11 / 4 \mathrm{~d}$. higher and in new high ground.: Raws there were done at 1.26 c . f.o.b. Cuba. On the 19 th inst. futures closed unchanged to 1 point up in the domestic contract, with sales totaling 403 lots. The world sugar contract closed 5 to $41 / 2$ points up on the near months and $1 / 2$ to 2 points up on the distant deliveries. Both the domestic and the world sugar markets went to new high prices for the year. Reflecting a strong market in raw sugar and a good demand for refined, the domestic futures market made net gains of from 1 to 2 points. In the raw market refiners bid 2.95c. for nearby sugars without eliciting any orders. Forward shipment sugars were 2.92c. bid. In the refined market the withdrawal by Sucrest of offers of sugar at 4.30 c . for May delivery and 4.35 c . for June delivery was the feature, indicating that enough business had been booked to satisfy the refiner. London futures were $1 / 2 \mathrm{~d}$. to $13 / 4 \mathrm{~d}$. higher. Raws there were offered at 7 shillings for the first time since 1932.
On the 20th inst. futures closed 2 points to 1 point net lower in the domestic contract, with salos totaling 174 lots. The world sugar contract closed 2 points up to $1 / 2$ point down, with sales totaling 225 lots. Interest in sugar converged on the world contract. Influenced by a strong London market, prices rose to new high levels for the season. Both May and Jun options sold at $1.331 / 2 \mathrm{c}$., the highest pric $\ni$ quoted since September, 1937. The top quotation registered since trading in the world sugar contract started in January, 1937, was $1.471 / 2$ c., paid on April 6, 1937, for the September, 1938 , delivery. London futures were unchanged to $21 / 2 \mathrm{~d}$. higher, while raws ware offered there at 7 s . $3 \mathrm{~d} .$, equal to $1.341 / 2 \mathrm{c}$. a pound f.o.b. Cuba. Refined sugar was advanced $41 / 2 \mathrm{~d}$. per cwt., while refined for export was withdrawn until the end of August. Domestic sugar futures were quiet and steady. Interest in raws at 2.95 c . for nearbys was reported, but no further sales were made. Sucrest was reported to have booked a heavy business in refined sugar at $\$ 4.30$ for May delivery and $\$ 4.35$ for June delivery. Today futures closed unchanged to 1 point met lower in the domestic contract, with sales totaling 251 lots. The world sugar contract closed ${ }^{\circ} 2$ points down to unchanged, with sales totaling 134 lots. The rise in sugar was checked by increased offerings. In London spot sugar equaled yesterday's 7 year high but failed to cross it, while futures were a fraction lower. The hesitation of the English market was ascribed to technical market conditions, rather than to any change in the situation. Here world sugar contracts were $1 / 2$ to $21 / 2$ points lower. The domestic futures market was unchanged to 1 point higher during early afternoon, with May selling at 1.97 c ., up 1 point, whila September at 2.06 was unchanged. A slightly easier tone was apparent in the raw market. Cubas were offered at 2.05 to 2.09 c . depending on shipping position. In refined it was said that refiners were experiencing difficulty in gatting consumers to withdraw on $\$ 4.40$ contracts which will be canceled after April 27.

Prices were as follows:

Lard - On the 15th inst futures closed unchanged to 2 points lower. The market opened unchanged, with very little feature to the trading the balance of the short session and prices were confined to a range of 5 to 10 points. Hog prices recently have declined materially, as indicated by the average price of hogs as of April 14, compiled by the United States Department of Agriculture. The average was $\$ 6.88$ per cwt., as compared with $\$ 7$ on the previous day, $\$ 7.10$ a week earlier and $\$ 8.39$ a year before. The average of $\$ 6.88$ is the lowest since December, 1934. On the 17 th inst. futures closed 2 to 5 points net higher. Trading was relativeiy light, with the undertone steady. Futures gained 7 points on the early buying, but near the end scattered realizing wiped out part of the eariy gains. Clearances of lard from the Port of New York totaled 279,000 pounds, lard from the Port of New York totaled 279,000 pounds,
destined for Hull, England. Liverpool lard futures closed unchanged to 3d. lower. Chicago hogs were firmer, sales recording prices ranging from $\$ 6.75$ to $\$ 7.25$. Western hog marketings totaled 55,100 head against 47,800 head for the same day last year. On the 18 th inst. futures closed unchanged to 2 points higher. Trading was light, with the undertone steady. During the early session prices advanced 5 points on scattered covering induced by reports of a continued heavy export demand. Export shipments of lard from the Port of New York today totaled 499,375 pounds,
destined for Liverpool, London and Glasgow. Liverpool
lard futures ruled very steady today and prices closed 3d. higher on all deliveries. Chicago hog prices were very steady and scattered sales were reported at prices ranging from $\$ 6.75$ to $\$ 7.35$. Western hog marketings totaled 52,500 head against 59,200 head for the same day a year ago. On the 19 th inst. futures closed unchanged to 2 points higher. Trading in lard was quiet, with prices moving within an xtremely narrow range. Further boavy sales of Ameriea lard were reported late Tuesday, this lard being purchased or the United Kingdem. Clearances of lard from purchased of New Yted Kingdom. Clearances of lard from the Port ampton York totaled 375,000 pounds, destined for Southigher and Hamburg. Liverpool lard futures were 3d. months. We spot position and unchanged on the deferred otaled 58 mestern hog mais 46700 head for head, again steady with prices rame day a $\$ 6.75$ to $\$ 7.35$.

On the 20th inst. futures closed 2 points net higher on all active deliveries. Trading was light and without any special feature. There were no export shipments of American lard reported from the Port of New York today. England purchased large quantities of Amэrican lard during the first. 3 days of this week and late on Wednesday the demand was reported to be active. Liverpool lard futures wore 3d. high3r to unchanged. Hog receipts for the Western run totaled 65,800 head, against 40,500 head for the same day a year ago. Prices on hogs at Chicago closed 10c. to 20c. lower, the lat9 top price reaching $\$ 7.15$, with sales generally ranging from $\$ 6.50$ to $\$ 7.10$. Today futures closed 10 to 7 points nst higher. Trading was relatively quiet, with the market sensitive to any slight demand.
DAIL $Y^{\text {CLOSING PRICES OF }}$ OLARD FUTURES IN CHICAGO May
July,
Sept
September-
October
$\begin{array}{cc}\text { Mon. } & \text { Tues } \\ 6.25 & 6.2 \\ 6.40 & 6.4 \\ 6.55 & 6.5 \\ 6.60 & 6.6\end{array}$


Thurs.
CHI
6.30
6.45
6.60
6.65
Pork-(Export), mess; $\$ 22.87$ per barrel (per 200 pounds); family (40-50 pieces to barrel), $\$ 17.25$ per barrel. Beef: (export), steady. Family (export), $\$ 21$ per barrel (200 pounds), nominal. Cut Meats: Quiet. Pickled Hams: Picnic, Loose, c.a.f.-4 to 6 lbs., $13 \mathrm{c} . ; 6$ to 8 lbs., $12 \mathrm{c} . ; 8$ to 10 lbs., $113 / 4 \mathrm{c}$. Skinned, Loose, c.a.f.- 14 to 16 lbs., $171 / 2 \mathrm{c}$.; 18 to 20 lbs., $161 / 2 \mathrm{c}$. Bellies: Clear, f.o.b. New York6 to 8 lbs., $141 / 2 \mathrm{c} . ; 8$ to 10 lbs ., $131 / 2 \mathrm{c}$ e.; 10 to $12 \mathrm{lbs} ., 121 / 2 \mathrm{c}$. Bellies: Clear, Dry Salted, Boxed, N. Y.- 16 to 18 lbs., $101 / 2 \mathrm{c} ., 18$ to $20 \mathrm{lbs} ., 101 / 4 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 10 \mathrm{c}$.; 25 to 30 lbs :, 97/8c. Butter: Creamery, Firsts to Higher than Extra and Premium Marks: $231 / 2$ to 24 c . Cheese: State, Held '3720 to 23c.; Held '38-16 to 18c. Eggs: Mixed Colors, Checks to Special Packs: $143 / 4$ to 18 c .

Oils-Linseed oil markets were reported quiet, with quotations on Tank cars at 8.2 bid, and tank wagons 8.2 to 8.4e. Quotations: China Wood: Nearby tanks,-no quotation. Coconut: Crude, nearby-.031/8 bid; Pacific Coast-23/4 bid. Corn: Crude, West, tank, nearby-. $057 / 8$ bid. Olive: Denatured: Drums, carlots, shipment- 80 to 82; Spot 84 to 85 . Soy Bean: Crude, tanks, West-. $047 / 8$ to 05; L.C.L. N.Y. 6.7 to 6.8 . Edible: Coconut, 76 degrees - $081 / 2$ offer. Lard: Prime, ex. winter- 9 c . offer. Cod: Crude, Norwegian, light filtered, 30c. offer. Turpentine: 30 to 32 e , Rosins: $\$ 4.60$ to $\$ 7.90$.
Cottonseed Oil sales, including switches, 109 contracts. Crude; S. E. $55 / 8$ c. Prices closed as follows:

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Rubber-On the 15 th inst. futures closed 8 to 10 points net higher. The firmness of the market today was attributed largely to the report on crude rubber consumption in the United States during March, which totaled 50,165 tons, the highest since June, 1937. This figure was better than the trade in general anticipated, and compared with 42,365 tons in February, a gain of $18.4 \%$. It was $64.5 \%$ better than the 30,487 tons consumed in March, 1938. Selling pressure in the market was noticeably absent, and the market responded the market was noticeably absent, and to the slightest demand. - Sales totaled 770 tons, readily to the slightest demand. - including 20 tons which were exchanged for physicals. There was considerable scattered short covering. Spot standard No. 1 ribbed smoked sheets in the actual market advanced $1 / 8 \mathrm{c}$. to $157 /$ c. Local closing: April, 15.75; May, 15.75; July, 15.76; Sept., 15.76; Dec., 15.76; Jan., 15.77; March, 15.77. On the 17th inst. futures closed 8 to 10 points net lower. Trading was unusually quiet, with transactions totaling only 780 tons, including 90 tons which were exchanged for physical rubber. What trading there was contained little of interest. Spot standard No. 1 ribbed smoked sheets in the actual market declined $1 / 8 \mathrm{c}$. to $153 / 4 \mathrm{c}$. Little activity was reported in the outside market. Offerings from the Far East proved too high for the local trade. Local closing: April, 15.65 ; July, 15.67; Sept., 15.67; Dec., 15.68. On the 18th inst. futures closed 7 to 11 points net higher. Transactions totaled 141 lots. After opening unchanged to 5 points lower, the market firmed up under buying of the December position by a commission house creditediwith acting for an important trade interest. Sales to early afternoon totaled 1,030 tons, of which 400 tons were exchanged for physical rubber. At that time July stood at 15.68c., up 1 point, and December at 15.70 c ., up 2 points. The London market closed unchanged to 1-32d. lower. Singapore also was steady. Local closing:

May, 15.72; July, 15.75; Sept., 15.78; Oct., 15.78; Dec., 15.79. On the 19 th inst. futures closed 21 to 17 points net higher. Transactions totaled 205 lots. This market was firm on sales of 850 tons up to early afternoon, of which 50 tons were exchanged for physical rubber. At that time the market stood 10 to 12 points net higher, with May at 15.83 c . The buying of July and September positions by a London dealer was reported as the feature. The London market closed steady and unchanged to 1-16d. higher. Singapore also was steady. Local closing: May, 15.90; July, 15.96: Sept., 15.95; Oct., 15.95; Dec., 15.97.
On the 20th inst. futures closed 7 to 8 points net lower. Transactions totaled 246 lots. Rubber futures were steady throughout the forenoon as a result of dealer buying in May position to lift hedges against rubber sold to factories, according to ring gossip. Up to early afternoon sales totaled 850 tons, of which 50 tons were exchanged for physical rubber. At that time Sept. stood unchanged at 15.95 c ., while Dec. at 15.95 was off 2 points. London closed unchanged to $3-32$ higher. Singapore also was steady, Local closing: May, 15.83; July, 15.88; Sept., 15.88; Oct., 15.88; Dec., 15.90. Today futures closed 4 points to 1 point net lower. Transactions totaled 81 lots. Prices of rubber futures were fairly steady in quiet trading, which to early afternoon amounted to 670 tons, of which 20 tons were exchanged for physicals. May rubber sold at 15.80 c., off 3 points, and July at 15.90 c ., up 2 points. The London market closed quiet and unchanged to $1-16 \mathrm{~d}$. lower. It was estimated that United Kingdom rubber stocks had lecreased 1,050 tons this week. Singapore closed steady. decreased 1,050 tons this week. Singapore closed
Local closing May, 15.79 ; July, 15.87; Dec., 15.89.
Hides-On the 15th inst. futures closed 36 points net higher for the old contract, while the new contract closed 37 to 42 points net higher. The opening range for both contracts was unchanged to 11 points advance. In a spirited session the market later scored some very heavy gains and closed at about the top levels of the day. Two contributing bullish influences responsible in large measure for the strength in hides, was the President's gesture for peace and the upswing in securities markets. Trading in the new contract totaled $6,760,000$ pounds. There were no sales in the old contract. Certificated stocks of hides in warehouses licensed by the exchange increased by 4,289 to a total of $1,209,722$ hides. The domestic spot market held steady, with no sales. Local closing: New contract: June, 10.06; Sept., 10.47; Dee., 10.84; March, 11.16. Old contract: June, 9.16; Sept., 9.41. On the 17 th inst. futures closed 16 to 24 points net lower, this range covering both contracts. The opening range was 21 to 39 points net lower. The market recovered part of the initial losses during the later dealings, the recovery being attributed largely to shorts taking profits. Certificated stocks of hides in warehouses taking proits. Cer ificated stocks of hides in warehouses of $1,217,877$ hides. Trading around the local ring was fairly active, although business was confined entirely to the new contract. Transactions totaled $9,12 \mathrm{v}, 000$ pounds. The spot market was quiet. Local closing: New contract: June, 9.90; Sept., $10: 25$; Dec., 10.60; March (1940) 10.92.. Closing nominal prices for old contract were: June, 9.00; Sept., 9.25 On the 18th inst. futures closed 6 to 7 points net lower. Transactions totaled 199 Jots. An easy trend was in évidence in the hide futures market. Commission houses were sellers, but other firms were buyers, absorbing offerings at concessions. The market during early afternoon was 9 to 19 points net lower, with June new selling at 9.80c. Sales of the new contract to that time totaled $5,320,000$ pounds. Certificated stocks of hides decreased by 883 hides. They now total $1,216,994$ hides. Pending certification are 174,847 hides, raising the potential stocks to $1,391,841$ hides. 'Loca losing. New contract: June, 9.84; Sept., 10.19; Dec 10.53 , March, 10.85. On the 19th inst. futures closed 8 to 13 points net higher. Transactions totaled 143 lots. Prices for raw hide futures were steady today as liquidating apparently had run its course and the deciine was checked. Commission had run its course and the deciine was checked. Commission house demand for the new September contract was the
feature. It absorbed offerings by trade and local interests. feature. It absorbed offerings by trade and local interests.
During early afternoon September sold at $10.21 c .$, up 2 points. Sales in the new contract to that time amounted to $1,520,000$ pounds, of which 200,000 represented exchanges for physicals. Local closing: New contracts: June, 9.92; Sept., 10.32; Dec., 10.65

On the 20 th iñst. futures closed 7 to 10 points net higher for the new contract. Transactions totaled 189 lots. On reports of activity in spot hides futures rallied sharply, prices standing 20 to 27 points net higher during early afterprices standing 20 to 27 points net higher during early after-
noon, with Sept. new at 10.52 c . and Dec. new at 10.92 c . noon, with Sept. new at 10.52 c . and Dec. new at 10.92 c .
Sales on the new contract to that time totaled $4,640,000$ pounds. Sales in the domestic spot market late yesterday totaled approximately 40,000 hides, while in the Argentine market 7,500 hides were sold. Prices were higher. Certificated stocks of hides decreased 4,499 pieces. They now total 1,222,970 hides. Local closing: New contract: June, 10.02 Sept., 10.39; Dec., 10.75. Today futures closed 23 to 17 points net lower for the new contract. Transactions totaled 271 lots. There were no sales recorded in the old contract. Raw hide futures opened 1 to 12 points lower, but recovered Raw hide futures opened 1 to 12 points lower, but recovered
after the opening, selling 3 to 10 points net higher during after the opening, selling 3 to 10 points net higher during tract and Dec. at 10.85 . Sales of new contracts were 3,840 , 000 pounds to that time. No sales on the old contract had
been recorded. Local closing: June, 9.80 ; Sept., 10.16; Dec., 10.55; Mar., 10.90.
Ocean Freights-During the early part of the week the market for charters was quiet, but towards the end of the period there was quite a pickup. Charters included: Grain Booked: Forty-seven loads Montreal to Antwerp, May 1-15, 2s. 9d. Fifteen loads Albany to Scandinavia, May 1-15, basis, 14c. Seven loads Baltimore to Liverpool-Manchester, prompt, 2s.11d. Grain: St. Lawrence to Antwerp or Rotterdam, option picked ports United Kingdom, May 1-8, Rotterdam, option picked ports United Kingdom, May 1-8, basis 2s. 9 d . St. Lawrence to Greece, May 10-22, basis basis 2 s .9 d. St Lawrence to Greece, May $10-22$, basis
2 s .9 d . Scrap: Atlantic range to Gydnia, late April-early May, 21 s .6 d . New York to United Kingdom, May, 17s. 6d. Atlantic range to Japan, June, 20s. Time: Round trip west coast South America, delivery Gulf, prompt, \$1. Canadian round trip; \$1.15. Five months, delivery Europe, spot 3s. $101 / 2 \mathrm{~d}$. Delivery West Indies, redelivery United Kingdom via North Pacific; April, 4s. Round trip Pacific Coast trade; delivery United Kingdom; April, 3s. $71 / 2 \mathrm{~d}$.

Coal-The deadlock continues in the Appalachian soft coal strike, and at the present time it is said there is very little promise of a settlement in the immediate future. A Federal labor conciliator intervened, but after a five hour session, operators and representatives of 338,000 miners said there still appeared no immediate prospect of a settlement. The active demand for anthracite, particularly the small steam sizes, resulting from the Appalachian coal stoppage is causing delivery delays despite the expansion of output. Negotiations began Tuesday on a new wage agreement for tho anthracite mines. It is feared that, unless the soft coal strike is ended first, the United Mine Workers may hold up negotiations and thus precipitate a stoppage of mining by the end of th3 month. Since anthracite is becoming increasingly competitive with bituminous, an sffort to subject both branches of the industry to a single national labor agreement is feared among coal operators. Currently anthracite activity in and around New York is heavy. $D \geqslant-$ liveries are running from four to five days $b$ hind. Pea coal is scarce, but larger sizes are able to meet the heavy seasonal demand. Railroads, it was learned, have placed ordэrs for pea coal in advance and are taking most of the supply for their own use in the present bituminous shutdown.
Wool-The wool markets continue in the doldrums, with prices apparently drifting lower. It is reported that fine wools are being offered for June and later delivery at from 3 to 5 c . per scoured pound below sales on similar spot wools in the Boston area. However, limits seem set to the decline by Federal loan aid. It is not impossible, some say, that current offers of new clip wool will be found pretty close to the lows of the year on the 1939 cip. Sales of good French combing, original bag, for immediate shipment, bring from 64 to 65 c . Similar new wools, including 12 months' Texas, are at the same time being offered at 60 to 61c. for JuneJuly delivery. It is pointed out, however, that in spite of the dull markets, consumption continues good though how long current rate can be maintained seems an open question For the first two months of this year $105,000,000$ pounds, grease basis, passed through the mills as compared with $41,000,000$ pounds in the same period of last year. The weekly consumption for this year may average somewhat lower than the first quarter, declares the Department of Agriculture. There is little of volume interest in the current dull market where mill interest is at a minimum.
${ }^{1}$ Silk-On the 17 th inst. futures closed 2 c . higher to $1 / 2 \mathrm{c}$. lower on the No. 1 contract, and $11 / 2 \mathrm{c}$. off to 2 c . better on the No. 2 contract. Japanese buying in the late trading did much to bolster prices on the local Exchange. Buying from trade sources was also reported. As to be expected, there was considerable profit-taking on the bulges. Transactions totaled only 670 bales, of which 580 bales were in the No. 1 contract and 90 bales traded in the No. 2 contract. Local closing: Contract No. 1-April, 2.04; May, 2.36; July, 2.18; Sept., 2.02; Oct., 1.991/2; Nov., 1.99. Contract No. 2April, 2.391/2; May, 2.34; July, 2.13; Sept., 1.99; Oct., $1.971 / 2$; Nov., $1.961 / 2$. On the 18th inst. futures closed 13 c . to 4c. net higher for the No. 1 contract, with sales totaling 205 lots. The No. 2 contract closed 9c. to $51 / \mathrm{c}$. net higher with sales totaling 22 lots. Bullish implications in silk statistics were reflected in a sharp rise in both spot and futures silk quotations. Initial gains ranged from 3 to 11c. a pound, the latter on the No. 2 contract. Trading was active, with Japanese interests reported on the buying side, sales to early afternoon reaching 1,320 bales, of which all but 140 were in the No. 1 contract. The April No. 1 delivery sold at $\$ 2.53$, highest quotation since June 29, 1931, when all positions sold at $\$ 2.55$. July No. 1 sold at $\$ 2.251 / 2$. In the meanwhile crack double extra silk in the spot market went to $\$ 2.531 / 2$, highest since Sept. 14, 1931. Local closing: No. 1 contract-April, 2.53; June, 2.38 ; July, 2.251/2; Aug., $2.161 / 2$; contract-April, 2.53; June, 2.38 ; July, $2.251 / 2$; Aug., $2.161 / 2$; May, 2.42; July, $2.201 / 2$; Aug., 2.10. On the 19 th inst. futures closed $81 / 2 \mathrm{c}$. to $41 / 2 \mathrm{c}$. net higher in the near deliveries and $11 / 2 \mathrm{c}$. up to $1 / 2 \mathrm{c}$. down in the distant deliveries of the No. 1 contract. Transactions in this contract totaled 145 lots. There were only three contracts traded in the No. 2 and these trades were made in the September delivery at
a net gain of 2c. Strength of nearby positions and of spot was the feature of the silk market. Prices went to new high levels for the season in the May and June No. 1 positions, May selling at $\$ 2.49$, up 6c. during early afternoon. In the uptown spot market crack double extra silk advanced $31 / 2 \mathrm{c}$. to $\$ 2.57$ a pound. The Yokohama Bourse closed 26 yen higher to 23 yen lower. Grade D silk outside advanced $321 / 2$ yen to 1,195 yen a bale. Local closing: No. 1 contractMay, 2.511/2; June, 2.43; July, 2.30; Aug., 2.18; Sept., 2.10 ; Oct., 2.05; Nov., $2.021 / 2$. No. 2 contract-Sept., 2.09 .
On the 20 th inst. futures closed 11c. to 6c. net lower. Transactions totaled 119 lots. Sharp declines in the Japanese markets were reflected in lower prices in' silk futures and spots here. Opening breaks ranged from 3 to 11c. During early afternoon June No 1 was selling at 2.39 c off $4 c$., and July No. 1 at $\$ 2.261 / 2$, off $31 / 2 \mathrm{c}$. In the meanwhile the price of crack double extra silk in the New York spot market dropped $31 / 2 \mathrm{c}$. to $\$ 2.531 / 2$. On the Yokohama Bourse the market closed 23 to 38 yen lower, while the price of Grade D silk in the outside market dropped 10 yen to 1,185 yen a bale. Local closing: No. 1 contract: April, 2.45; May, 2.41; June, 2.34; July, 2.23; Aug., 2.11; Sept., 2.02; Oct., 1.981/2; Nov., $1.96 \frac{1}{2}$. Today futures closed $31 / 2 c$. to 2c. net higher, with the exception of July delivery, which was 4c. net lower. Transactions totaled 84 lots. A rally in raw silk futures carried prices up about 3c. a pound in the futures market in small trading. Sales of 290 bales were made on the No. 1 contract to early afternoon. None had been recorded up to that time on the No. 2 contract, In the uptown spot market the price of crack double extra silk declined 1c. to $\$ 2.521 / 2$ a pound. The Yokohama Bourse closed 8 to 16 yen higher, while the price of grade D silk in the outside market was 20 yen lower at 1,163 yen a bale. Local closing: No. 1 contract: June, 2.37; July, 2.25; Aug., 2.14½; Sept., 2.05; Oct., 2.02; Nov., 1.981/2.

## COTTON

Friday Night, April 21, 1939
The Movement of the Crop, as indicated by our telagrams from the South tonight, is given below. . For the week ending this evening the total receitps have reached 13,296 bales, against 21,385 bales last week and 11,788 bales the previous week, making the total receipts since Aug. 1, '1938, $3,230,625$ bales, against $6,837,528$ bales for the same period of $1937-38$, showing a decrease since Aug. 1, 1938, of 3,606,903 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 361 | 63 | 11 | 12 | 192 |  | 639 |
| Houston | 1,276 | 614 | 283 | 268 | 88 | 1,069 | 3.598 |
| Corpus Chris <br> New Orleans | 989 | 2,440 | 2,096 | 377 | 132 | 1,009 | 7,043 |
| Mobile. | 106 |  | 284 |  | 26 | 175 | 591 |
| Savannah |  |  | 1 |  |  |  | 6 |
| Norfolk | 65 |  | 14 |  | 19 | 14 | 112 |
| ltim |  |  |  |  |  | 795 | 795 |
|  | .797 | 3,613 | 689 | 65 | 457 |  |  |

The following table shows the week's total receipts, the total since Aug. 1, 1938, and the stocks tonight, compared total since Aug
with last year:

| Receipts to Apr. 21 | 1938-39 |  | 1937-38 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 1.1938 \end{gathered}\right.$ | This Week | $\left\|\begin{array}{c} \text { Since Aug } \\ 11937 \end{array}\right\|$ | 1939 | 1938 |
| Galvest | 639 | 937,282 | 7,502 | 1,857,534 | 521,912 | 760,427 |
| Houston | 3,588 | 996,552 | 5.888 | 1,772,251 | 627,408 | 788,974 49,623 |
| Corpus Ch | 496 | 290,379 -16.678 |  | 398,785 11,522 | 45,891 31,796 | 49,623 16,761 |
| New Orlean | 7,043 | 779,584 | 12,603 | 2,023,574 | 504,720 | 761,150 |
| Mobile. | 591 | 60,524 | 2,066 | 203,973 | 51,753 | 56,223 |
| Pensacola |  | 11,354 1,872 | 469 | 74,455 3,613 | 4,038 1,556 | 9,542 2,698 |
| Javannah | 6 | 34,026 | $6 \overline{3} 5$ | -124,572 | 147,681 | 146,591 |
| Oharleston |  | 15,833 | 621 | 187.651 | 34,069 | 50.715 |
| Lake Charles | 16 | 38,759 | 25 | 78,795 | 5,634 | 20,377 |
| Wilmington |  | 12,234 |  |  | 15.095 |  |
| Norfolk. | 112 | 14,044 | 459 | 53,401 | 28,281 100 | 29,660 100 |
| Boston. |  |  |  |  | 1,888 | 3.600 |
| Blatimo | 795 | 21,504 | 342 | 20,608 | 1,175 | 950 |

Totals.......... $13,2963,230,625,30,6876,837,5282,022,997 / 2,723,259$ In order that comparison may be made with other ye

| Receipts at- | $19388-39$ | $1937-38$ | $1936-37$ | $1935-36$ | $1934-35$ | $1933-34$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


|  |  | 7,502 |  | 3.469 | 2,706 | 31,180 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Houston | 3,598 | 5,838 | 3,619 | 4,720 | 5,350 | 6,586 |
| New Orle | 7,043 | - 12,603 | - 17,597 | 8,883 | 10,923 | 32,098 |
| Mobile. |  | 2,066 | 9,028 | 2,080 | 135 | 2,207 |
| Savannah | 6 | 635 | 1,127 | 3,586 | 190 | 84 |
| Brunswich |  |  |  | 6 |  | . 692 |
| Wilmingto |  | 31 | 34 | , | 18 | 111 |
| Norfolk | 112 | 459 | 310 | 1,514 | 386 | 350 |
| N'port N | 307 | 882 | 2,488 | 10,092 | 1,1 | 2,52 $\overline{4}$ |
| Total | 13,296 | 30,687 | 40,673 | 34,771 | 21,251 | 79,174 |

## Since Aug. 1 3,230.625 6,837.528 5,970.791 6,318.772 $3,840,406 / \overline{6,821.263}$

The exports for the week ending this evening reach a total of 37,278 bales, of which 6,940 were to Great Britain, 1,356 to France, 9,874 to. Germany, 1,930 to Italy, 10,079 to Japan, 1,199 to China, and 5,900 to other destinations. In the corresponding week last year total exports were 78,071 bales. For the season to date aggregate exports have been $2,927,494$ bales, against $5,009,847$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended Apr.21, 1939 Exports from- | Exports to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | Ger- many | Itely | Japan | China | Other | Toial |
| Galveston. |  | 399 | 2,176 | 884 |  |  | 3,655 | 7,114 |
| Houston. | 3,953 | 207 | 2,719 | 816 | 531 | 350 | 1,736 | 10,312 |
| Corpus Christi- | 2,987 | 300 | 4,094 | 230 | 6,064 | 500 | ${ }_{4}^{73}$ | 378 14,656 |
| Lake Charles..-- | 2,987 | 50 |  |  | 6,064 |  |  | - 50 |
| Mobile.. |  |  | 767 |  |  |  |  | 767 |
| Norfolk |  |  | 18 |  |  |  |  | 118 |
| Los Angeles...- |  |  |  |  | 3,065 | 300 |  | 3,365 |
| San Francisco. |  | 50 |  |  | 419 | 49 |  | 518 |
| Total | 6,940 | 1,356 | 9,874 | 1,930 | 10,079 | 1,199 | 5,900 | 37,278 |
| Total 1938 | 6,347 | 2,718 | 13,445 | 7,872 | 33,866 | 5,680 | 8,143 | 78,071 |
| Total 1937 | 8,863 | 616 | 17,166 | 4,647 | 3,700 |  | 13,499 | 48,491 |

Am:

Galveston.. Houston_-r-
Corpus Christ Brownsville. Beaumont.-
New Orleans New Orleans. Lake Char
Mobile.-JacksonvillePensacola, \&
Savannah Cavannah.Charieston. Gulfort.-...
New York New York
Boston... Baston...--Philadelphia:Los Angeles
San Francis
Seattle
Total. Total 1937-38

| $\begin{gathered} \text { Great } \\ \text { Briain } \end{gathered}$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| "66,367 | 97,703 | 126,875 | 82,068 | 253,721 | 16,135 | 199,992 | 842,861 |
| 115,404 | 80,767 | 114,647 | 106,458 | 188,772 | 44,212 | 176,620 | 826,880 |
| 27,971 | 63,128 | 57,561 | 24,376 | 24,351 | 2,171 | 57,750 | 257,308 |
| 2,412 | 28,375 | 12,606 | 1,240 |  |  | 8,591 | 53,224 1.039 |
| $\begin{array}{r} 173 \\ 107,786 \end{array}$ | 77,453 | 54,847 | 58,170 | 63,769 | 8,871 | 107,790 | 1,039 478,686 |
| 10,788 | 5,142 | 6,730 | 1,036 |  |  | 12,074 | 35,770 |
| 30,405 | 1,320 | 9,449 | 521 | 2,152 | 728 | 6,670 61 | 51,245 1,168 |
| 9,198 | 360 | ${ }_{336}^{297}$ | 150 |  |  | 228 | 10,272 |
| 8,435 |  | 9,052 | 468 | 1,390 |  | 885 | ${ }_{20,230}$ |
| 4.774 |  | 5,400 |  |  |  | 500 | 10,674 |
|  | 110 | 4,565 | 33 |  |  | 510 | 5,902 |
| . 511 | 714 | 131 | : .... |  |  | 155 | 1,511 |
| ${ }_{3}^{331}$ | 66 <br> 90 |  |  |  | 600 | 7,471 | 8,468 |
| 139 | . 90 | 97 |  |  |  | 3,472 | 3,798 |
| 13 |  |  |  |  |  |  | 513 |
| 21,688 | 18,562 | 6,384 | 200 1,936 | 169,041 | 4,041 | 4,945 | 226,597 |
| 14,761 | 3,243 |  |  | 70,298 | 1,195 | 1,612 | 91,109 10 |
| 422,650 | 377,062 | 408,977 | 277,156 | 773,494 | 77,953 | 590,202 | 2927,494 |
|  | 717,11 | 782,038 | 461,767 | 551,170 | 81,956 | 900,008 | 5009,847 |
|  |  |  |  |  |  |  |  | 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 all the cotton destined to the Dominion comes over and and it is impossible to give returns concerning the same from week to week, while reports from the customs

districts on the Canadian border are always very slow in coming to hand. In view districts on the Canadian border are always very slow in coming to hand. In view,
however, of the numerous inquiries we are recelving regarding the matter, we wili say that for the month of March the exports to the Dominion the present season have been 11,246 hales. In the corresponding month of the preceding season the exports were 21,966 bales. For the seven months ended March 31,1939 , there
were 124,090 bales exported as against 183,831 bales for the elght months of $1937-38$.
In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:


Speculation in cotton for future delivery during the past week has been fairly, active, with the trend of values more or less downward. Confusion and uncertainty still prevail, with apparently little headway being made as concerns legislation at Washington. With weather and crop news being more or less of a bearish tenor, there is very little incentive for operations in a substantial way on either side of the market.
On the 15 th inst. prices closed unchanged to 2 points higher. The market opened 2 to 4 points lower under selling attributed to Bombay straddle liquidation. Offerings in May were fairly active, but initial prices proved to be the lows for the day. The market advanced in sympathy with the thetion of the stock market after the offerings had been absorbed by trade and local accounts There was some resolling by early buyers as prices rose about 4 to 6 points. reselling by early buyers as prices rose about 4 to 6 points.
Overnight Washington reports pointing out that Farm AdOvernight Washington reports pointing out that Farm Administration lawyers had ruled that new legislation would be necessary in order to release cotton from loan stocks before Aug. 1 and to obtain appropriations for cotton export subsidy program placed a constructive interpretation on this ruling. Spot cotton business remained of small proportions, sales at the 10 designated markets last week amounting to 14,384 bales, compared with 16,643 in the previous week and 23,814 last year. Average price of middling at these markets was 8.32 c . On the 17 th inst. prices closed 3 to 15 points net higher. The opening range was 1 to 4 points higher in response to steadier Liverpool cables. There was considerable demand in the nearby months, and this buying served as quite a stimulus for the entire list. Increasing indications of tightness in May contracts with certificated stocks of only 27,635 bales available for delivery on first notice day, a week from today-together with fears that no cotton from loan stocks will become available before May goes off the board, accounted for the near month buying. At the opening, outst, bales. The strength of May, which resulted from trade price fixing and local covering, carried that month up to net gains
of 16 points, while new crop positions, after declining to new lows for the movement, rallied to net advances of 5 to 6 points. As a result of May firmness, southern spot quotations rose 10 to 15 points, with middling ranging from 8.19 to 8.84 c . and averaging 8.45 at the 10 designated markets. On the 18 th inst. prices closed unchanged to 9 points net higher. The market opened steady, unchanged to 3 points lower under a little scattering liquidation and foreign selling. Offerings from abroad were light, with Bombay showing little disposition to supply the contracts which had been more freely available from that source last week. Some hedging was credited to South American account in the July and October deliveries. Advances in May were established on a moderately active demand. Some buying of July was attributed to straddle buying against sales in Liverpool. A fair part of the business during the morning also represented the transferring of accounts from May to later deliveries at further widening of the differences. The best levels of the ession were reached during the last half hour, but fina quotations were 4 to 5 points off from the top levels of the day. Tightness in May contracts owing to covering prior to first notice day on April 25, was primarily responsible for market firmness. Average price of middling at the 10 designated spot markets was 8.53c. Middling quotations were 4 to 12 points higher at thes markets. On the 19th inst. prices closed 5 points net lower, After holding fairly steady throughout the greater part of the session, the cotton market turned irregular later this afternoon in a moderate volume of business. A short time before the close active months registered a gain of 5 points to a loss of 3 points from the closing levels of the preceding day. Around midday prices were unchanged to 5 points higher. Featured by active bidding in the May and July positions, futures opened unchanged to 3 points above yesterday's last quotations. Ths spot month again was in good demand, with offerings relatively small. Price fixing orders from the trade in the July position were in good volume. Cooperative brokers were buyers of the May option, while some short covering again was in evidence. Offerings were supplied by brokers with Bombay connections and the South, and there was some hed e sales by a leading spot interest. There was no spectacular developments in the weather

On the 20th inst. prices closed 1 to 5 points net lower. The cotton futures market displayed an easier tone today in a moderate volume of business. Shortly before the end of the trading period the list was 2 to 4 points below yesterday's closing levels. At noon the market was unchanged to 4 points lower. Although bidding was rather active, the turnover was not heavy on the opening of the futures market this morning and prices only partially responded to the declines at Liverpool, opening unchanged to 2 points below the last quotations of the preceding day. Contracts were supplied by brokers with Bombay connections, Liyerpool interests and the South. Cooperative brokers were sellers of the July option, but bought October. Trade accounts, New Orleans interests and Wall street houses also absorbed contracts. A general liquidating movement caused by renewed talk of a United States export subsidy plan depressed futures on the Liverpool Exchange today. Nearby positions. Were given some support by local and trade accounts.
Today prices closed 5 points off for the May detivery and 6 to 4 points up for the balance of the list. Prices for cotton futures displayed an irregular tone today in a large volume of sales. A short time before the close of business active positions showed a decline of 4 points to an adrance of 5 points from the closing levels of the previous day. Around midday the market was 6 points lower to 3 points higher. In an active opening, futures responded to lower cables from Liverpool, and initial prices. were 5 points below to 1 point above yesterday's last quotations. Brokers with Bombay connections had selling orders all around the ring in the May and July contracts, with some offerings coming from Liverpool houses and the South. Local professionals sold old crop deliveries and bought new months in a moderate" way. Some good-sized blocks of cotton changed hands on the opening, with two of the leading spot interests credited with taking about 5,000 bales of the July option. Most offerings came from local professionals and Bombay interests
The official quotation for middling upland cotton in the New York market each day for the past week has been: April 15 to April $21-$


## New York Quotations for 32 Years

The quotations for middling upland at New York on Apr. 21 for each of the past 32 years have been as follows:


## Premiums and Discounts for Grade and Staple-The

 able below gives the premiums and discounts for grade and staple in relation to the grade, Basis Middling $7 / 8$, established or deliveries on contract on $\qquad$ 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 April 20 :

|  | Inch | $\begin{gathered} 15-16 \\ \text { Inch } \end{gathered}$ | $\left\|\begin{array}{ll} 1 & \text { In. } \\ \text { Longer } \end{array}\right\|$ |  | $\begin{gathered} 7 / 8 \\ \text { Inch } \end{gathered}$ | $\begin{gathered} 15-16 \\ \text { Inch } \end{gathered}$ | $\left\lvert\, \begin{aligned} & 1 \text { In. } \& \\ & \text { Longer } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {White- }}$ |  |  |  | Spotted- |  |  |  |
| Mid. Fair --- |  | . 80 on | . 948 on | Good Mid. - | . 09 on | . 25 on | . 37 on |
| St. Good Mid.- | . 56 on . 50 on | . 74 on on | . 88 on on | Mid. ${ }^{\text {St }}$ Mid.-.-. | . 06 off | .10 on | . 22 on |
| St. Mid. | . 33 on | . 50 on | . 65 on | *St. Low Mid | 1.39 off | 1.34 off | 1.29 off |
| mid. | Basis | . 17 on | . 31 on | *Low Mid | 2.12 off | 2.09 off | 2.08 oft |
| St. Low Mid...- | $\begin{array}{r} .58 \\ 1 \end{array}$ | . 43 otf | . 31 otf | Tinoed- |  |  |  |
| Low Mid <br> *St Good Ord | $\left\|\begin{array}{l} 1.30 \text { off } \\ 2.01 \text { off } \end{array}\right\|$ | 1.24 off | 1.19 off | Good Mid_ St. Mid_- | . 50 oft | . 40 off | . 30 off |
| *Good Ord...- | 2.61 off | 2.58 oft | 2.57 off | *M1d.- | 1.48 off | 1.43 oft | 1.39 oft |
| - Extra White |  |  |  | ${ }^{*}$ *St. Low Mid. | 2.16 off | 2.14 ot | 2.14 off |
| Good Mid. | . 50 on | . 58 on | ${ }^{8} 82$ on | *Low Mld | 2.82 off | 2.81011 | 2.81 off |
| Mid. ${ }^{\text {Mid }}$ | Even | . 1700 on | . 81.85 | Gel. Stain | 1.12 off | 1.04 off | 96 off |
| St. Low Mid. | . 58 ott | . 43 oft | . 31 oft | *st. Mid | 1.63 off | 1.59 off | 1.56 off |
| Low M1d | 1.30 off | 1.24 ott | 1.19 oft | *Mid | 2.28 off | 2.26 off | 2.25 off |
| *St. Good Ord | 2.01 ott | 1.97 otf | 1.96 ort | Gray- |  |  |  |
| *Good Ord.-- | 2.61 off | 2.58 oft | 2.57 off | Good Mid St. Mid. | $.60 \text { off }$ | $\begin{array}{r} .48 \text { off } \\ .70 \text { off } \\ \hline 20 \end{array}$ | .38 off |

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Saiurday } \\ & \text { Apr. } 15 \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { Apr, } 17 \end{aligned}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Apr. } 18 \end{aligned}$ | Wednesday <br> Apr. 19 | Thursday <br> Apr. 20 | Friday <br> Apr. 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May(1939) |  |  |  |  |  |  |
| ${ }_{\text {Range - }}$ Closing- | $\begin{aligned} & 7.90-7.96 \\ & 7.94-7.95 \end{aligned}$ | $8.9 .97-8.09$ | $\begin{aligned} & 8.06-8.23 \\ & 8.18-8.19 \end{aligned}$ | $\begin{aligned} & 8.19-8.25 \\ & 8.23-8.24 \end{aligned}$ | $\begin{aligned} & 8.16-8.24 \\ & 8.22-8.23 \end{aligned}$ | $8.12-8$ 8.17 |
|  |  |  |  |  |  |  |
| Closin | 7.81 |  |  | . | . 01 | 0 |
| cly- |  |  |  |  |  |  |
| Ran | 7.66-7.71 | 7.69-7.80 | 7.77-7.88 | 7.84-7.88 | 7.79-7.84 | 7.80-7.87 |
| ug.- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing | 7.41n | 46 | 7.48 | $7.45 n$ | $7.42 n$ | 7.46n |
| Sept.- |  |  |  |  |  |  |
| Closin | $7.36 n$ | $41 n$ | $43 n$ | 7.40 | 37 |  |
| Oat.- |  |  |  |  |  |  |
| Rang | 7.38-7.42 | 7.37-7. | 7.43-7.52 | 7.45-7.51 | 7.39-7. | 7.41- 7.46 |
| Closing | 7. | 7.46 | 7.48 | 7.45-7.46 | 7.42 | 7. |
| Non.- |  |  |  |  |  |  |
| Closing | $7.39 n$ |  |  |  | 7.37n |  |
| Dec.- |  |  |  |  |  |  |
| Range - | 7.32-7 | 7.32-7.42 | 7.39-7.45 | 7.36-7.44 | 7.31-7.36 | 7.32-7.37 |
| Closing | 7. | 7.40 - | 7. | 7.36 | 7.33-7.34 | 7.37 |
| Range- | 7.32-7 | 7.38 | 7.40 | 7.36- 7.42 | 7.31-7.33. | 7.33- 7.37. |
| Closing | $7.36 n$ | 7.40 | 7.41 | 7.36 | 7.32 | 7.37 |
| Feb. - |  |  |  |  |  |  |
| Closing | $7.39 n$ | $43 n$ | $43 n$ | $7.39 n$ | 35 | . 40 |
| Mar.- |  |  |  |  |  |  |
| Range - - <br> Closing | $\begin{aligned} & 7.37-7.42 \\ & 7.42 \end{aligned}$ | $\begin{aligned} & 7.37-7.47 \\ & 7.45 n . \end{aligned}$ | $\begin{aligned} & 7.44 \\ & 7.45 n \end{aligned}$ | $\begin{aligned} & 7.41 \\ & 7.41 \end{aligned}$ | $\begin{aligned} & 7.36- \\ & 7.39 n \end{aligned}$ | $\begin{aligned} & 7.37- \\ & 7.43 \end{aligned}$ |
| pril- |  |  |  |  |  |  |
| Closing - $\qquad$ _ $\qquad$$\qquad$ --$-$ $\qquad$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Nominal
Range for future prices at New York for the week ended Apr.21, 1939, and since trading began on each option:

| Option jor-- | Range jor Week |  | Range Since Beginning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| Apr |  |  | 8.34 May 25 | 7 Aug. 231938 |
| May 1939. | 7.90 Apr .15 | 8.25 Apr. 19 | 7.81. May 311938 | 9:27 July 71938 |
| June 1939 |  |  | 8.11 Oct. 41938 | 8.20 Nov. 211938 |
| July 1939.- | 7.66 Apr. 15 | 7.88 Apr. 18 | 7.60 Dec. 51938 | 9.05 July 221938 |
| Aug. 1939.. |  |  | 7.46 A pr. 111939 | 8.12 Oct. 31938 |
| Sept. 1939.- |  |  | 7.30 Jan. 241939 | 8.07 Sept. 301938 |
| Oct, 1939 | 7.37 Apr. 17 | 7.52 Apr .18 | 7.26 Jan. 101939 | 8.01 Oct. 241938 |
| Nov. 1939 |  |  | 7.49 Feb. 231939 | 7.49 Feb. 231939 |
| Dec. 19 | 7.31 Apr. 20 | 7.45 Apr. 18 | 7.26 Jan. 261939 | 7.75 Mar. 141939 |
| Jan. 1940 | $7.31 \mathrm{Apr} \cdot 20$ | 7.44 Apr. 18 | 7.29 Jan. 271939 | 7.71 Mar. 7.1939 |
| Mar. 1940 | 7.36 \& pr. 20 | 50 A pr | 7:36 Apr. 20193 | 7.78 Mar. 201939 |

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 | Apr. 14 | Apr. 15 | Apr. 17 | Apt. 18 | Apr. 19 | Anpr. 20 | - Open Contracts Apr. 20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May | 20,100 | 22,300 | 37,600 | 35,400 | 35,200 | 37,100 | 279,200 |
| July | 32,100 | 14,800 | 39,600 | 41,400 | 50,600 | 36,800 | ${ }^{621,700}$ |
| Octobe | 12,900 | 5,600 | 19,700 | 25,100 | 20,100 | 15,200 | 436,100 |
| December | 4,500 | 3,100 | 9,300 | 8,200 | 7,500 | 15,800 | 207,500 |
| January (194) | 600 | 600 | 700 | 1,100 | 1,200 | 1,300 | 38,500 |
| March | 1,600 | 600 | 4,500 | 3,800 | 4,600 | 4,400 | 32,600 |
| Inactive months A ugust (1939). |  |  |  |  |  |  |  |
| September.- |  |  |  |  |  |  | ,000 |
| Nover |  |  |  |  |  |  | 100 |
| Total all futures - | 71,800 | 47,000 | 111,400 | 115,000 | 119,200 | 110,600 | 1,618,700 |
| New Orleans | Apr. 12 | Apr. 13 | Apr. 14 | Apr. 15 | Apr. 17 | Apr. 18 | open Contracts Apr. 18 |
| May (1 | 3,400 | 1,700 | 1,600 | 3,600 | 2,550 | 4,300 | 41,300 |
| July | 8,950 | 2,450 | 2,100 | 2,650 | 8,450 | 9,000 | 67,650 |
| October | 8,050 | 4,250 | 2,400 | 2,550 | 6,450 | 9.100 | 104,250 |
| Decembe | 3.500 | 250 | 100 |  | 1,050 | 1,800 | 22.250 1.650 |
| January (1940) | 200 |  |  |  | 100 |  | 1,650 |
| $\begin{aligned} & \text { March } \\ & \text { May } \end{aligned}$ | 1200 | 200 50 | 100 | 200 50 | 400 50 | 1.000 | 12,850 1,550 |
| Total all futures | 24,400 | 8,900 | 6,300 | 9,050 | 19,050 | 25.500 | 251.500 |

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.

| - April 21 - <br> Stock at Liverpool..-..........bales <br> Stock at Manchester | $\begin{aligned} & 1939 \\ & 803.000 \\ & 118,000 \end{aligned}$ | $\begin{aligned} & 1,050,000 \\ & 189,000 \\ & 189 \end{aligned}$ | $\begin{aligned} & 1937 \\ & 851,000 \\ & 828,006 \end{aligned}$ | $\begin{aligned} & 1936 \\ & 631,000 \\ & 87,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great | $921,000$ | $\overline{1,239,000}$ |  | 718.000 |
| Stock at Bren | 181,000 | $\begin{array}{r} 236,000 \\ 2090100 \\ \hline 200 \end{array}$ |  | 209,000 182.000 |
| Stock at Rott | 17,000 | 9,000 | 15,000 | 0 |
| ck at Barc |  |  |  |  |
| Stock at venice | 41,000 27 | 47,000 16,000 | 22,000 11,600 | 9,000 |
| Stock at Triest | 13,000 | 12,000 | 8,000 | 4,000 |
| tal Contine | 452,000 | 619,000 | 491,000 | 581,000 |
| Total European stocks. India cotton afloat for | ,373,000 | 1,858,000 | ,470,000 <br> 239 | 299,000 164,000 |
| American cotton afloat for Europe | 100,000 | 203 | 206,000 |  |
| Egypt, Brazil, \&cc. afit for Eur | 124. | 87 | 92,000 |  |
| Stock in |  |  |  | 291,000 |
| Stock in |  |  | ,567,9 |  |
| S. exports today- | ,831,6 | 16,638 | 5,116 | 8,538 |

Total visible supply ......... $\overline{8,083,553} \overline{8,829,068} \overline{6,400,280} \overline{6,582,346}$
Of the above, totals of American and other descriptions are as follows: Liverpool stock

| Liverpooi stock-- | 311,000 | 687,000 | 364,000 | 295,000 |
| :---: | :---: | :---: | :---: | :---: |
| Breme |  |  |  |  |
| Havre st | 131,000 | 277,000 | 216,000 |  |
| Other Amer | 51,000 100 |  |  |  |
| A | 22 | 7 | 26, |  |
| U . S. inte |  |  |  |  |
| S. exports toaay |  |  |  |  |


|  |  |  |  | 4,694,34 |
| :---: | :---: | :---: | :---: | :---: |
| East Indian, Brazil, ©c.- |  |  |  |  |
| Manch |  |  |  |  |
| Breme |  |  | 46,000 |  |
| Havre stock- | ${ }_{47} 42,000$ |  | ${ }_{32}^{35,000}$ | ${ }_{71}^{24,000}$ |
| In | 137,000 |  | 239,0 |  |
|  |  |  | 92 |  |
|  |  |  |  |  |



 Peruvian Tanguis, go fair fopol
C.P.Oomra No.1 staple sfine Liv

Continental imports for past
The above figures for 1939 have been 61,000 bales. week of 115,166 bales, a loss of 745,515 from 1938 , an increase of $1,683,273$ bales over 1937 and a gain of $1,501,207$ bales over 1936.
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:

| rouns | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { App. } \\ 21 \end{gathered}$ | Receipts |  | Shipments Week | $\begin{aligned} & \text { Stocks } \\ & \text { Apr. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | eek | Season |  |  | Week | Seas |  |  |
| Ala., Birm | 66 | 1 | 3,1 | 38;686 |  | 64,379 | 6 |  |
| Eufaula <br> Montgo |  | 12 |  | 69,542 |  | 12,055 | 6 |  |
| Selma | 36 | 44,159 | 29 | 74,3 |  | 69,020 | 426 | 330 |
| rk., Blyth | 1 | 131,517 | 804 | 159,705 | 102 | 170,526 | 600 | 351 |
| Forest City |  | 38,998 | 31 | 50,246 |  | 60,131 | 356 | 26,969 |
| Helena |  | 60,202 | 419 | 52,175 | 82 | 100,927 | 283 | 35,31 |
| Hope-- |  | 38,923 | 83 | 47,640 34.722 | 04 | 65,513 | 201 | 24,891 |
| Little F |  | 104,255 | 983 | 130,472 |  | 11 |  | 457 |
| Newpor |  | 40,175 | 983 | 10,041 |  | +46,317 | 398 | -92,026 |
| Pine Bluft | 150 | 134,677 | 931 | 118,033 | 74 | 184,880 | 637 |  |
| Walnut Rige | 24 | 48,575 | 96 | 40,925 |  | 61,955 | 257 | 32,304 |
| Ga:, Albany |  | 13,300 | 460 | 15,448 |  | 17,12 |  | 17,101 |
| Athens | 26 | 31,554 | 855 | 36,322 | 38 | 45,166 | 20 | 33,424 |
| Atlanta | 60 | 113,129 | 3,891 | 95,900 | 1,927 | 219,431 | 2,165 | 179,970 |
| Augusta | 1,412 | 117,090 | 3,524 | 139,980 | 818 | 166.084 | 3,374 | 137,699 |
| Columb | 00 | 10,700 | 500 | 34,300 | 350 | 28,650 | 500 | 800 |
| Macon | 49 | 27,272 | 1,128 | 29,180 | 178 | 46,242 | 710 | 34, |
| Rome | 12 | 16,798 | 研 | 32,739 | 10 | 16,702 |  |  |
| La., Shreve | 46 | 85,8 | 229 | 78,070 | 329 | 147,128 | 552 | 62;381 |
| Miss., Clark | 478 | 131,251 | 2,113 | 50,07 | 539 | 257,045 | ,62 | 8,026 |
| Columbus | 61 | 27,590 | 310 | 38,56 | 13 | 39,951 | , | 32,400 |
| Greenwo | 627 | 197,829 | 2,607 | 83,512 | 405 | 299,379 | 2,221 | 68,122 |
| Jackson |  | 32,531 |  | 37.412 | 25 | 65,498 | 459 | 25,576 |
| Natchez |  | -7,841 |  | 16,122 | 110 | 18,150 |  | 10,949 |
| Vicksburg | 8 | 28,788 |  | 19,981 | 142 | 51,90 | 740 | 15,270 |
| $\xrightarrow[\text { Yazoo Clit }]{\text { Mo., St. Lou }}$ |  | 45,429 | 359 | 46,084 | 95 | 76.028 | 191 | 29,164 |
| Mo., St. ${ }^{\text {N }}$ S., Gr'l | 3,145 | 155,3 | 3,237 | 3.273 1 | 4,295 | 175,011 | 4,124 | 108 |
| Oklahoma |  |  |  |  |  | 7,7 |  |  |
| S. 15 towns C |  | 338,494 | 732 | 271.310 | 260 | 519,952 | 2,057 | 152,222 |
| S. C., Gr'ville | 1,321 | 84,448 | 2.758 | 66,521 | 2.370 | 133,148 | 2,345 | 92,123 |
| Tenn.. Mem's | 15,134 | 1871,559 | 30,458 | 704,676 | 23,986 | 2528,416 | 26,461 | 622,024 |
| Texas, Abilene |  | 21,979 <br> 15,469 |  | 12,530 4.662 |  | 45,966 <br> 17.986 <br> 18. | 122 | 7,549 1521 |
| Austin. Brenham |  | $\begin{aligned} & 15,469 \\ & 14,723 \end{aligned}$ | 15 | $\begin{aligned} & 4,662 \\ & 2,939 \end{aligned}$ | 13 | 17,986 <br> 13,866 | -85 | 1,521 2,474 |
| Dallas | 148 | 45,268 | 466 | 40,767 | 180 | 113,859 | 104 | 35,864 |
| Paris | 1 | 63.16 |  | 42,584 | 26 | 93,387 |  | 23,55 |
| Robst | 2 | 13 |  | 59 |  | 15,661 |  | 79 |
| San Marc |  | 13 | ${ }_{23}^{62}$ | 2, 2 , 3589 | 2215 | 27,639 | a273 |  |
| exarkan | 4 | \|17,529 <br> 54,419 | 3 | 22, |  | 41,829 90,446 |  | 19,383 |
|  |  |  |  |  |  |  |  |  |

* Includes the combined totals of 15 towns in Oklahoma. a San Antonio.

The above totals show that the interior stocks have decreased during the week 39,064 bales and are tonight 509,524 bales more than at the same period last year. . The receipts of all the towns have been 14,224 bales less than the same week last year.

The Market and Sales at New York total sales of cotton on the spot each day during the week at New York are indicated in the following statement For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

|  | Spot Market Closed | Futures <br> Market <br> Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr'ct | Total |
| Saturday Monday | Nominal | Steady | 725 |  | 725 |
| Tuesday | Nominal | Steady. |  |  |  |
| Wednesday- | Nominal | Steady- | 300 |  | 300 |
| Thursday -- | Nominal | Steady | 200 |  | 200 |
| Friday--- | Nominal | Stady | 500 |  | 500 |
| Total week |  |  | 1,725 |  | 1,725 |

Overland Movement for the Week and Since Aug. 1 We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic r$\supseteq p o r t s$ Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

| Apr. 21- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Via St. Louis | 仡 | . 321 | 4,124 |  |
| Via Mounds, | 3,525 | 152,346 | +124 | 173,508 115,856 |
| Via Rock Isla |  | 2,714 |  | 3,000 |
| Via Louisville. | 275 | 7,239 | 132 | 5,224 |
| Via Virginia poin | 4,127 | 142,635 | 4,332 | 140,458 |
| Via other routes | 7,924 | 543,686 | 9,818 | 792,326 |
| Total gross overlandDeduct Shipments |  |  |  |  |
|  |  |  |  |  |
| Overland to N. Y., Boston, \&c_- <br> Between interior towns |  | 21,815 | 342 | 0,396 8,106 |
|  |  | 339,777 | 2,511 | 246,883 |
| Total to be deducted. .-. .-.-- $-\frac{7,237}{}$ |  | 369,420 | 3,014 | 275,385 |
| Leaving total net overland.*..... 11,851 |  | 634,521 | 16,314 | 954,98 |

* Including movement by rail to Canada

The foregoing shows the week's net overland movement this" year has been 11,851 bales, against 16,314 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 320,466 bales.

|  |  |  | -38- |
| :---: | :---: | :---: | :---: |
| In Sight and Spinners Waking : Week | ${ }_{\text {Aug. }}$ Since | Week | Aug. 1 |
| Receipts at ports to April 21...-- 13,296 | 3,230,625 | 30,687 |  |
| Net overland to April 21 - $-1 /-11$ | $\begin{array}{r}634,521 \\ 4.633 \\ \hline\end{array}$ | 16,314 |  |
| Total marketed - --.....-145,147 | 8,498,146 |  |  |
| Interior stocks in excess | 878,802 | *16,647 | , |
| over consumption to April | 226,557 |  | 529,911 |
| me into sight during week 106083 | 505 | 130,354 |  |
| orth. spinn's' takings to April 2127.29 | 1,082,929 |  |  | * Decrease.

Movement into sight in previous years:
Week-
1937 Aprii 22

1936 April 23 $\qquad$ ${ }_{199.592}$ Bates Since Aug. 1 | 149,592 | 1936 |
| :---: | :---: |
| 146,924 | 1935 |
| 86,770 | 1934 | $\qquad$

Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week Ended | for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wed'day | Thursday | Friday |
| Galvesto |  |  |  |  |  |  |
| New Or | 8.43 |  |  |  |  | ${ }^{8.62}$ |
| Mobile | 8.09 |  | 8.34 | 8.38 | 8.37 | 8.17 |
| Savanna | 8.67 | 8.70 | 8.75 | 8.75 | 8.92 | 88.78 |
| Montgomery | 8.20 | 8.30 | 8.35 | 8.35 | 8.30 | 8.37 |
| Augusta.- | 8.69 | 8.84 | 8.93 | 8.98 | 8.91 | 8.97 |
| Memphis | 8.20 | 8.35 | 8.45 | 8.50 | 8.45 |  |
| Houston | 8.15 | 8.25 | 8.30 | 8 | 8.40 | ${ }_{815}$ |
| ${ }_{\text {ditule }}$ | 8.15 8.04 |  | 8.28 | 8.33 | 8.32 | $\stackrel{1}{\text { Hol }}$ |
| ort Worth | 8.04 | 8.19 | 8.28 | 8.33 | 8.32 | Hol: |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week haye been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Apr. } 15 \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { Apr. } 17 \end{aligned}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Apr. } 18 \end{aligned}$ | Wednesday $\text { Apr. } 19$ | Thursday $\text { Apr. } 20$ | Friday $\text { AIT. } 21$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May | 8.07 | 8.20 | 8.32 | 8.35 | 8.32 | 8.30 |
| June | 7.83 | 7.91 | 7.96 | 7.95 | 7.92b-7.93a | 7.97 |
| August |  |  |  |  |  |  |
| October | 7.54 | 7.58 | 7.58-7.60 | 7.55 | 7.52 | 7.56b 7.57a |
| November | - |  |  | 48 | 46 |  |
| Jan. (1940) | 7.47b-7.49a | 7.51 | 7.58b-7.52a | 7.46 | 7.43-7.44 | $6 b$ |
| March | $7.52 b-7.54 a$ | 7.58b-7.59a | 7.55b-7.56a | $7.52 b-7.54 a$ | 7.48b-7.50a | $7.54 b$ 7.5 |
| $\begin{gathered} \text { April.... } \\ \text { Tone- } \end{gathered}$ |  |  |  |  |  |  |
| Spot Option | Quiet. Steady | Steady Steady | $\begin{aligned} & \text { Quiet. } \\ & \text { Steadv. } \end{aligned}$ | $\begin{gathered} \text { Dull. } \\ \text { steady. } \end{gathered}$ | Steady. | Quiet |

Activity in the Cotton Spinning Industry for March, 1939-The Bureau of the Census announced on April 20 that, according to preliminary figures, $25,827,970$ cotton spinning spindles were in place in the United States on March 31, 1939 of which $22,472,330$ were operated at some time during the month, compared with $22,524,742$ for February, 22,440,278 for January, 22,444,784 for December,
$22,449,280$ for November, $22,113,952$ for October, and $22,291,046$ for March, 1938. The aggregate number of active spindle hours reported for the month was 8,235 ,568,348 . Based on an activity of 80 hours per week, the cotton spindles in the United States were operated during March, 1939 at $86.6 \%$ capacity. This percentage compares on the same basis with 87.8 for February, 85.7 for January, 82.3 for December, 83.6 for November, 81.9 for October, and 66.6 for March 1938. The average number of active spindle hours per spindle in place for the month was 319. The total number of cotton spinning spindles in place, the the number active, the number of active spindle hours, and the average hours per spindle in place, by States, are shown in the following statement:

| $\therefore$ State | Spinning Spindles |  | Active Spindse Hours for March |  |
| :---: | :---: | :---: | :---: | :---: |
|  | In Place March 31 | Active Dur- ing March | Total | Qveraye per. Spindle in Place |
| United States | 25,827,970 | 22,472,330 | 8,235,568,348 | 319 |
| Cotton growing States | 18,607,766 | $\bigcirc$ | 6,424,370,180 | $\begin{array}{r}345 \\ 457 \\ \hline 25\end{array}$ |
| New England states- | $\begin{array}{r} 6,420,464 \\ 799.740 \end{array}$ | - $\begin{array}{r}\text { 4,812,106 } \\ 617,480 \\ \hline 1,08\end{array}$ | $1,650,407,099$ $160,791,069$ | $\begin{aligned} & 257 \\ & 201 \end{aligned}$ |
| Alabama | 1,867.160 | 1,676,234. | 630,037,266 | 337 |
| Connecticut. | ${ }^{5332,360}$ | 473,726 | 137,775,087 | 259 |
| Georgla Maine | $3,238,084$ 689,300 | 2,980,948 | 1,158,623,959 | 358 <br> 304 |
| Massachuset | 3,627,516 | 2,524,478 | 876,831,430 | 242 |
| Mississippl | 200,016 | +152,344 | 48,675,913. | 243 |
| New Hamps | 496,400 <br> 355,388 | - ${ }_{262,350}$ | + $\begin{array}{r}109,344,115 \\ 69,442,815\end{array}$ | 220 195 |
| North Caroind | 5,930,158 | 5,396,046 | 1,888,533,668 | 320 |
| Rhode Island |  | - $8.305,906$ | 2, ${ }_{2}^{291,390,632}$ | 4 |
| Tennessee...- | 5, 591,798 | , 528,360 | 2, 225,604,110 | 381 |
| ${ }_{\text {Texas }}^{\text {Text }}$ | 253,114 <br> 638.984 | ( $\begin{aligned} & 217,038 \\ & 568160\end{aligned}$ |  | 325 324 |
| All other States | ${ }_{736,696}$ | ${ }_{585,110}$ | 159,748,544 | ${ }_{217}$ |

Census Report on Cotton Consumed and on Hand, \&c., in March-Under date of April 14, 1939, the Census Bureau issued its report showing cotton consumed in the United States, cotton on hand, active cotton spindles and imports and exports of cotton for the months of March, 1939 and 1938. Cotton consumed amounted to 649,237 bales of lint and 73,769 bales of linters, compared with 562,293 bales of lint and 66,809 bales of linters in February, 1939 , and 512,626 bales of lint and 62,270 bales of linters in March, 1938. It will be seen that there is an increase in in March, 1938. It will be seen that there is an increase in March, 1939, when compared with the previous year, in the The following is the statement:
MARCH REPORT OF COTTON CONSUMED, ON HAND. IMPORTED AND EXPORTED, AND ACTIVE COTTON SPINDLES
(Cotton in running bales, counting round as hals bales, except forelgn, which is in

|  | Year | Cotton Consumed During- |  | $\begin{aligned} & \text { Cotton on Hand } \\ & \text { Mar. } 31- \end{aligned}$ |  | $\begin{gathered} \text { Coton } \\ \text { Spitantes } \\ \text { Activer } \\ \text { Durring } \\ \text { March } \\ \text { (Number) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Mar. } \\ & \text { (Bales) } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Etoht } \\ \text { Mondhs } \\ \text { Ended } \\ \text { March } 31 \\ (\text { Bales }) \end{gathered}\right.$ | $\begin{array}{\|c\|} \hline \text { In Con- } \\ \text { sumtno } \\ \text { Establish } \end{array} \text { - } \begin{gathered} \text { ments } \\ \text { (Bales) } \end{gathered}$ |  |  |
| United | ${ }_{1938}^{1939}$ | 512,626 | 4, | 1,415,972 | $1{ }_{1}^{13,4}$ | $22,472,330$ $22,291,046$ |
|  |  | 512,626 | 4,017,164 |  |  |  |
| Cotton-growing States... | 39 | 5478.4975 | ${ }_{\substack{3 \\ 3,81697.650}}^{1}$ | ${ }^{1,204,784}$ | 13,435,973 | ${ }^{176,042,764}{ }_{1692}$ |
| New England |  | 84,839 | -581,532 | 1168,648 | - 48.442 |  |
|  | 1939 | 18,901 | 491,716 | 42,540 | 78,798 4,758 | ${ }_{6}^{4,878,150} 6$ |
|  | 1938 | 16,194 | 109,202 | 65,331 | 8,370 | 619,976 |
|  | 39 |  |  |  |  |  |
|  |  |  | 36,021 | 22,882 | 8,313 |  |
| Othe |  | - $\begin{array}{r}\text { 7,062 } \\ \hline\end{array}$ | [ ${ }_{58,712}$ | - ${ }^{22,647} 17.956$ | ${ }_{24,083}^{27,047}$ |  |
| Amer.-Egyptlan cotton_ | 1939 | 2,398 | 10,410 | 11, 148 | 5.9 |  |
|  |  | 389 | 4,422 | 4,626 | 4,287 |  |
| Linters. | $\left\{\left.\begin{array}{c} 1939 \\ 1938 \end{array} \right\rvert\,\right.$ | $\begin{aligned} & 73,769 \\ & 62,270 \end{aligned}$ | $\begin{aligned} & 551.4448 \\ & 479.202 \end{aligned}$ | 353,279 279 | $\begin{gathered} 110,576 \\ 91.024 \end{gathered}$ |  |

Imports of Foreion Cotton

| Country of Production | March |  | 8 Mos. Ended Mar. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1939 | 1938 |
| Egypt | 3,940 | 3,564 | 29,738 | 31,962 |
| Peru- | 203 |  | 25,249 |  |
| Mexico | 2,245 | 5,526 | 18,062 | 10,469 |
| British India | 2,681 | 3,821 | 20,467 | 27,736 |
| All other | 494 | ${ }^{7} 7$ | 1,627 | 1,832 |
| Total...-. | 9.583 | 14,360 | 95.433 | 79.604 |

Linters imported during seven months ended Feb. 28, 1939, amounted to 27,328 Linters imported during s
equivalent 500 -pound bales.

Exports of Domestic Cotton-Excluding Linters
(Running Bales-See Note for Linters)

| Country to Which Exported | March |  | 8 Mos. Ended Mat. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1939 | 1938 |
| United Kingdom | 31,595 | 101,389 | 350,858 | 1,394,119 |
| France. | 15,575 | 33,140 | 319,707 | 672,706 |
| Italy.-- | 31,500 | 42,181 | 229,021 | 409,015 |
| Germany | 28,136 | 18,159 | 254,143 | 587,062 |
| Spain.- | 212 |  | 15.370 |  |
| Belgium | 8,760 | 14,652 | 75,930 | 159,017 |
| Other Eur | 53,808 | 71,164 | 538,790 | 561,538 |
| Japan. | 126,089 | 101,917 | 720,403 | 438,300 |
| China | 16,339 | 4,827 | 60,018 | 10,469 |
| Canada | 10,708 | 22,870 | 152,864 | 183,198 |
| All other | 7,648 | 15,289 | 69,069 | 241,155 |
| Total. | 330,370 | 425,588 | 2,786,173 | 4,656,579 |

Note-Linters exported, not included above were 16,331 bales during March in
1939 and 24,225 bales in 1938 . 151,588 bales for eight months ended March 31 in

1939 and 199,144 bales in 1938. The distribution tor March 1939 follows: United Kingdom 7,009, France, 2,446, Germany 1,055, Italy 631, Denmark 64, Nether-
lands 815 , Yugoslavia 55, Canada 870, Panama 10, Japan 3,288, South Africa 85, lands 815, Y

## WORLD STATISTICS

The world's production of commercial cotton, exclusive of linters, grown in 1937, as compiled from various sources was $35,591,000$ bales, counting consumption of cotton (exclusive of linters in the United States) for the year ended July 31,1938 , was $26,748,000$ bales. The total number of spinning cotton spindles, both active and idle, is about $147,000,000$

CCC Loans on Cotton Aggregated \$202,681,802 on 4,425,301 Bales Through April 13-On April 14 the Commodity Credit Corporation announced that "Advices of Cotton Loans" received by it through April 13, showed loans disbursed by the Corporation and lending agencies of $\$ 202$,$681,802.10$ on $4,425,301$ bales of cotton. This includes loans of $\$ 1,345,595.10$ on 29,613 bales which have been repaid and the cotton released. The loans average 8.80 cents per pound.

Figures showing the number of bales on which loans have been made by States in which the cotton is store are given below:


Returns by Telegraph-Telegraphic advices to us this vening indicate that in the extreme southern portion of Texas, the condition of cotton is generally good. In the southwestern section of Texas, it has been too dry for preparation of the soil. Field work is progressing very slowly in the northern portion of the cotton belt.


The following statement has also been received by telegraph, showing the heights of rivers at the points named at 8 a. m. of the dates given:


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 | Receipts at Porrs |  |  | Stocks at Interior Towns |  |  | Receipts from Planturions |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1939 | 1938 | 1937 | 193 | 1938 | 1937 |
| $\underset{20}{\mathrm{Jan}_{2}}$ | 37,387 | 116,840 | 82,643 | 332 |  |  | Nu |  |  |
|  | 43,199 | 120,588 | 61,831 | 3291,719 | 2628,795 | 2046,413 |  |  |  |
| 3 | 35,546 | 04,958 |  | 3246, | 2598,0 | 2001,8 | Nn | 74,203 | 10,309 |
| $3-$ | 35,5 | 12,608 | 57,820 | 3212,973 | 2575.215 | 1952, | Nu | 135.433 | 8,472 |
| ${ }_{24}^{17 .}$ | ${ }_{21,337}^{25,681}$ | ${ }_{86,337}^{101,785}$ | 82.257 66019 | 3174.825 3138,203 | ${ }_{2543,310}^{2570,24}$ | 1880,455 | NII | 59,413 | ${ }^{56,670}$ |
|  |  |  |  |  |  |  |  |  |  |
| 3 | 25.736 | 82.658 | 64,149 67.1954 | 305 |  |  | Nil | ${ }_{71,853}$ | 2.043 |
| 17 | ${ }_{32,436}^{27,264}$ | ${ }_{6}^{92,693}$ | ${ }_{54,793}$ | 3012: | 2460.87 | 1685.584 | ${ }^{\mathrm{Nij}}$ | 49,069 | ${ }^{\text {Nil }}$ |
| 24 | 21,973 | 47,032 | 61,192 | . 573 | 431.77 | 1622,611 | N11 | 17.929 | Vil |
|  | 19,979 | 44,595 | 59,427 | . 233 | 2397,991 | 1569,244 | Nil | 10,815 | 6.060 |
| ${ }_{7}{ }^{\text {apr }}$ | 11,788 | 51,480 | 50,142 | 2907 | 2362.621 | 1503,310 |  | 16,11 | , |
| ${ }^{14}$ | ${ }_{13}^{21,385}$ |  | ${ }_{40}^{42,828}$ | 2870,759 | ${ }_{2322,171}^{233,818}$ | 1387,24 | Nil | ${ }_{14,040}^{3,173}$ | 1 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1938, are 4,392,943 bales;

Volume 148
in 1937-38 were $8,397,214$ bales and in 1936-37 were 6,216,627 bales. (2) That, although the receipts at the outports the past week were 13,296 bales, the actual movement from the plantations was nil bales, stock at interior towns having decreased 39,064 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 | Seaso |
| Visible supply | 8,198,719 |  | 8,846,994 |  |
| Visible supply Aug. 1 |  | 7,858,941 | 8,84,091 | 4,339,022 |
| Bombay receipts to April 20 | 63,000 | $9,603,505$ $1,782,000$ | 130,354 57,000 | 13,913,266 |
| Other India ship'ts to April 20 | 21,000 | 1581,000 | 24,000 | 1,466,000 |
| Alexandria receipts to April 19 Other supply to April $19 *{ }^{\text {a }}$ - | 16,000 | 1,399,800 | 18,000 | 1,798,200 |
|  | ,415,802 |  |  |  |
| Deduct- |  |  |  |  |
| Visible supply Apr | 8,083,553 | 8,083,553 | 8,829,068 | 8,829,068 |
| Total takings to April 2 | 332 | 13,510,693 |  |  |
| Of which America | 224,249 | 9,431,093 | 192,280 | 9,719,620 |
| Of which other.-. | 108,000 | 4,079,600 | 65,000 | 4,237,800 | Of which Ameri

Of which other. | 108,000 | $9,4310,693$ |
| :--- | :--- | :--- |
| 4,079 |  |

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c.
 1938 -takings not being a vailable- and the aggregate amount taken by Northern and foreign spinners, 8,877,693 bales in 1938-1939 and $9,937,420$
bales in $1937-1938$, of which $4,798,093$ bales and $5,699,620$ bales American.
$b$ 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:

| April 20 Reccipte- |  |  | 1938-39 |  | 1937-38 |  | 1930-37 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ |
| $\begin{gathered} \text { Bombay - } \\ \text { Exports } \\ \text { Fron- } \end{gathered}$ |  |  | 63,000 | 1,782,000 | 57,000 | 1,888,000 | 66,000 | 2.576,000 |
|  | For the Week |  |  |  | Stince August 1 |  |  |  |
|  | Great <br> Britain | $\begin{gathered} \text { Conti- } \\ \text { nent } \end{gathered}$ | $\left\|\begin{array}{l} \text { Jap'n } \mathbb{X} \\ \text { China } \end{array}\right\|$ | Total | Great Britain | Continent | Japan \& China | Total |
| Bombay- | $\begin{aligned} & 6,000 \\ & 5,000 \end{aligned}$ | 90005,000 | 38,00039,0004,000 | $\begin{aligned} & 53,000 \end{aligned}$ | $\begin{aligned} & 61,000 \\ & 33,000 \end{aligned}$ | $\begin{aligned} & 190,000 \\ & 196,000 \end{aligned}$ | $\begin{aligned} & 838,000 \\ & 545,000 \end{aligned}$ | $1089,000$ |
| 1938-39-- |  |  |  |  |  |  |  |  |
| 1937-38-- |  |  |  |  |  |  |  |  |
| Other India- | 12,000 | $\begin{array}{r}8,000 \\ 9,000 \\ 14,000 \\ \hline\end{array}$ | . 4,000 | $\begin{aligned} & 21,000 \\ & 24,000 \\ & 39,000 \end{aligned}$ | $\begin{aligned} & 218,000 \\ & 157,000 \\ & 345,000 \end{aligned}$ | $\begin{aligned} & 363,000 \\ & 309,000 \\ & 538,000 \end{aligned}$ | 1149,000 |  |
| 1938-39 - |  |  |  |  |  |  |  | 581,000 |
| 1937-38-- | 10,000 |  |  |  |  |  |  | 466,000 |
| 1936-37-- | 29,000 | 10,000 |  |  |  |  |  | 883,000 |
| Total all- |  |  |  |  |  |  |  |  |
| [11938-39-- | 18,000 10.000 | $18 ; 000$ 19,000 | 38.000 39.000 4 | 74,000 68,000 | 279,000 190 | 553,000 505,000 | 838,000 545,000 | 16,0,000 |
| 1936-37-1 | 34.000 | 18,000 | ${ }_{4,000}$ | ${ }_{59}{ }^{\text {a }}$,000 | 413,000 | 801,000 |  | ${ }_{2403,00}^{1240,000}$ |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receints of 6,000 bales. Exports from all India ports record an increase of 6,000 bales during the week, and since Aug. 1 show an increase of 430,000 bales.


Shipping News-Shipments in detail:
GALVESTON-To Ghent, Apr. 18 , Elizabeth Van Belgie, 157....- Bal
To Antwerp, Apr. 18, Elizabeth Van Belgie, 94
To Dunkirk, Apr. 18, Elizabeth Van Ban


Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&c., at that port:

| Forwarded | Mar. 55,000 | ${ }_{\text {April }}{ }_{49}$ | April 14 | April 21 |
| :---: | :---: | :---: | :---: | :---: |
| Total stocks | 938,000 | 823,000 | 919.000 | 921,000 |
| otal imp | 385,000 | 321,000 $+37,000$ | -382,000 | 368.000 |
| Of wh | 7,000 | -6,000 |  | 9.000 |
| ich American. | 123.000 | 132,00 39,00 | 122,000 18,000 | 116.000 17.000 |

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing pricos of spot cotton have been as follows:

| Snot | Saturday |  | Monday |  | Tuesday |  | Weanesday |  | Thursiay |  | Fricay |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market, } \\ & 12: 15 \\ & \text { P. M. } \end{aligned}$ | Moderate demand. |  | Quiet. |  | Moderate |  | $\begin{gathered} \text { Good } \\ \text { inquiry. } \end{gathered}$ |  | A fair doing. |  | $\begin{gathered} \text { A fair } \\ \text { business } \\ \text { doing } \end{gathered}$ |  |
| Mid.Upl'ds | 4.99d. |  | 5.02 |  | 5.08 |  | 5.01d: |  | 5.01 d . |  | 4.99d. |  |
| $\begin{gathered} \text { Futures } \\ \text { Market } \\ \text { Opened } \end{gathered}$ | $Q^{\prime} t$ but st'y 2 pts. adv |  | $\begin{gathered} \text { Quitet, } \\ 2 \text { to } 5 \text { pts. } \\ \text { advance. } \end{gathered}$ |  | $\left\lvert\, \begin{aligned} & Q^{\prime} \text { t but st'y } \\ & 3 \text { to } 5 \text { pts. } \\ & \text { adzance. } \end{aligned}\right.$ |  | $\begin{gathered} \text { y } \\ \begin{array}{l} \text { Quiet: unch } \\ \text { to } \\ \text { to pt pt. } \\ \text { decline. } \end{array} \end{gathered}$ |  | $\begin{aligned} & \text { Barely st' } \\ & 2 \text { to 4 pts } \\ & \text { decline. } \end{aligned}$ |  | st'dy, unohanged to 3 pts. ad |  |
| M. |  |  |  |  | Q't but st'y 3 advance. |  | Q't but st'y 2 to 5 pts. decline |  | Q't but st'y 3 to 9 pts. decline: |  | Barely $\mathfrak{c}$ t'y, 3 to 6 pts. decline |  |
| Prices of futures at Liverpool for each day are given below: |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \begin{array}{c} \text { ppr. } 15 \\ \text { to } \\ \text { Apr. } 21 \end{array} \\ \hline \end{gathered}$ |  | Sat. | Mon |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
|  |  | Close | Noon | Close | Noon ${ }^{\text {Close }}$ |  | Noom Close |  | Noon Close |  | Noon Close |  |
| May $\begin{gathered}\text { New Co } \\ \text { M }\end{gathered}$ |  | d..63.41.29. | $\begin{aligned} & d . \\ & 4.68 \\ & 4.46 \\ & 4.46 \end{aligned}$ | $\begin{aligned} & 1.67 \\ & 4.67 \\ & 4.45 \end{aligned}$ | $\begin{array}{\|c\|} d . \\ 4.73 \\ 4.50 \\ 4.57 \\ 4.37 \end{array}$ | $\begin{aligned} & d . \\ & 4.71 \\ & 4.49 \\ & 4.20 \end{aligned}$ |  | $4.66$ | $\begin{aligned} & d . \\ & 4.66 \\ & 4.42 \end{aligned}$ | $\begin{aligned} & a .63 \\ & 4.63 \\ & 4 . \end{aligned}$ | $\begin{aligned} & d .64 \\ & 4.64 \\ & 4.39 \end{aligned}$ |  |
|  |  |  |  |  |  |  | 4.44 |  |  |  |  | 4.64 |
| October |  | 4.4 .29 | 4.34 |  |  |  |  |  | 4.42 <br> 4.29 | $\begin{gathered} 4.39 \\ 4.96 \\ 4 \end{gathered}$ | 4.24 | 4.24 4.20 <br> 4.20  <br> 4.20  <br> 4.21  |
| Jecemary 1 |  | . 31. | 4.4.36 | - 4.35 | -4.38 | 4.38 | ${ }^{-4.36}$ | ${ }_{36}{ }^{35}$ | 4.298 | ${ }_{4}^{4: 27}$ | $\begin{gathered} 4.25 \\ 4.28 \end{gathered}$ |  |
| ${ }_{\text {May }}$ |  | 4.36 |  |  |  | 4.41 <br> 4.44 <br> 4.45 |  | $\begin{aligned} & 4.09 \\ & 4.39 \\ & 4.42 \\ & 4.43 \end{aligned}$ | 4.32 -- | 4.30 <br> 4.33 <br> 43 |  |  |  |
| J |  | 4.40 |  |  | 4.4 |  |  | 4.45 |  | 4.34 |  |  |  |

## BREADSTUFFS

## Friday Night, April 21, 1939

Flour-The local flour situation has shown little change. Inquiry for flour in the local market continues spotty, and regular shipments on contracts are supplying the bulk of consumers' needs at present. An item of interest is the report from England that the British Government has formulated a scheme whereby bakers are to increase their flour reserves and, if necessary, import flour.

Wheat-On the 15 th inst. prices closed $1 / 2 \mathrm{c}$. to $7 / 8 \mathrm{c}$. net lower. Trading was light, but the market ruled heavy during most of the session, prices dropping at one time to $7 / 8 \mathrm{c}$. net lower, from which level the market showed little tendency to rally. The bearish influences were reports of widespread rains and favorable growing weather in the domestic winter wheat belt, a somewhat calmer outlook toward European events and substantial estimated stocks of wheat in Canada. The gesture for peace on the part of the President had little market influence. A stronger securities market was an additional bearish factor in the downward trend of wheat. There were no overnight developments to induce buying and open-
ing prices were down despite fractionally higher than due Liverpool quotations. On the 17 th inst. prices closed $1 / 4 \mathrm{c}$. to $5 / 8 \mathrm{c}$. net higher. An accumulation of orders lifted wheat prices $1 / 2 \mathrm{c}$. to $3 / 4 \mathrm{c}$. at the opening today, but when this business had been completed, trading became dull. Quotations fluctuated within a $3 / 8 \mathrm{c}$. range the remainder of the session, holding stubbornly to early gains. Pit traders attributed most of the buying to higher prices at Liverpool and uneasiness over the troubled European situation. Commercial wheat buying, including lifting of hedges on grain and flour business, some for export, helped to support prices. The spot market was $1 / 2 \mathrm{e}$. higher and shippers sold 100,000 bushels out of local elevators. Export sales were estimated as high as $1,000,000$ bushels, including 700,000 bushels of Canadian Pacific grain to the United Kingdom, some American hard wheat in store on the Continent and five loads of Gulf hard winters sold to Europe. On the 18th inst. prices closed unchanged to $1 / 2$ point lower. Bearish weather and crop reports from the spring wheat belt caused increased selling of September wheat contracts on the Chicago Board. today, resulting in a drop of as much as $3 / 4 \mathrm{c}$. in the price at times. May and July contracts lost only small fractions; however. On the whole the market was a quiet affair, most dealers awaiting new developments in Europe and sellers timid in view of the serious political situation. September wheat contracts, which can be satisfied by delivery of spring wheat, bore the brunt of the selling, some of which represented spreading against purchases of May contracts. September futures were off as much as $3 / 4$ c. at one tims, while May and July showed losses no greater than $3 / 8$ c. Crop experts said heavy snows and rains received the last 24 hours in the spring wheat belt will greatly improve subsoil moisture reserve. There were no indications of damage to winter wheat due to recent low temperatures. Exporters sold more than 800,000 bushels of Canadian wheat, mostly from Vancoure to the United Kingdom. On the 19th inst ancouve prices closed unchanged to $1 / 4 \mathrm{c}$. higher, Improved milling and export demand for wheat gave prices an upward tilt today, but the stronger stock market and announcement that the British Ambassador would return to Berlin caused late selling by traders who believed the European political situation to be less foreboding. The result was that prices closed very little changed from yesterday. North American export business was estimated at $1,250,000$ bushels, mostly Canadian wheat. This was believed to indicate nervousness mong foreign importers. Siles of wheat abroad the past few days have been averaging about $1,000,000$ bushels. ew. days have been averaging about $1,000,000$ bushels. Processing interests were active in the cash marke and rovecontributed strength to the futures section. Sharp improvement in flour business the past week stimulated demand for
wheat. Liverpool wheat prices closed $1 / 8 \mathrm{c}$ : to 558 c . net higher, and export business was estimated at 500,000 bushels, mostly Canadian grain from the Paciitc.
On the 20th inst. prices closed unchanged to $3 / 8 \mathrm{c}$. higher. Wheat values fluctuated within a narrow range today, but held small fractional gains throughout most of the session. Active international trade, with European importing nations building up reserve stocks of wheat and flour, continued to have a strengthening influence on prices in all markets. European importers, led by Great Britain, were estimated to have taken more than $2,000,000$ bushels of wheat from exporters, increasing the week's volume to more than $6,000,000$ bushels. British dealers took almost $2,000,000$ bushels of Canadian, Australian and Argentine wheat overnight, and English bakers were asked to increase flour reserves. Belgian dealers also were in the market, with much wheat bought from Canada for Antwerp yesterday. The crop in India was estimated at 35,000,000 bushels less than last year. Liverpool wheat closed unchanged to $3 / 8 \mathrm{c}$. higher. A statement indicating the domestic export subsidy program will be continued next season and that movement of another $100,000,000$ bushels abroad is expected by grain traders to discourage heavy wheat planting in other producing countries.
Today prices closed unchanged to $3 / 8 \mathrm{c}$. lower. Activity in the international wheat market diminished today, resulting in a slump in futures trading on the Chicago Board. Prices were fractionally lover most of the session in sympathy with declines at Liverpool. Most of the trading was done by elevator, shipping and milling interests changing positions among the various futures contracts. Selling at Liverpool, where wheat closed $1 / 2$ to $3 / 4$ c. lower, was blamed largely on hedgers insuring themselves against loss on large quantities of cash wheat bought by importers this week. Increased Argentine shipments also had a bearish effect. The manner in which foreign markets ignored reports of incidents in the Polish corridor and on the Slo-vak-Hungarian frontier puzzled many traders here, but with speculators virtually out of the market, commercial selling dominated the trade. Doubling of margin requirements for grain trading in Chicago because of the war scare failed to arouse speculative interest. Open interest in wheat was $68,068,000$ bushels.
daily closing prices of wheat in new york
No. 2 red.
No. 2 red-.
DAILY
de
 DAily closing prices of wheat futures in chicago
May_-..-
Juptember
Septem


Season's High and When Made $\mid$ Season's Low and When Made
May
 daily closing prices of wheat futuregs in Winnipeg ${ }_{\text {May }}$
ctober-----------------------62/2
Corn-On the 15 th inst. prices closed $3 / 8 \mathrm{c}$. to $3 / 4 \mathrm{c}$. net lower. This market sagged in sympathy with the lower trend of the wheat market. The Argentine Government's first estimate of the 1939 corn crop, about which there had been much conjecture, while not having a bearish effect, could hardly be construed as having a bullish influence. The estimate indicated production of $212,598,000$ bushels, somewhat larger than the record small crop of $185,000,000$ bushels last year, but about $35 \%$ below normal. B. W. Snow, crop arpert estimated Argentina's exportable surplus at about $1333,000,000$ busheis. Much, however, will depend upon信 1/s to 110 Sustained firmness in the cash market here $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. off. Sustained firmness in the cash market here held corn futures about steady during much of the session, but the grain finally yielded to the weakening influence of a bearish wheat market. Support by cash interests was nowhere as brisk as in the previous session. On the 17 th inst. prices closed $1 / 4 \mathrm{c}$. to $1 / 2 \mathrm{c}$. net higher. Corn closed near the day's best prices, with hedge lifting on 82,000 bushels sold by shippers helping the upturn. Export business was slow, Ithough 50,000 bushels of United States corn already in Europan European ports, were soll Receipts were moderate and bookings very small. On the 18 th inst. prices closed $1 / 4 \mathrm{c}$. to $1 / \mathrm{cc}$ net higher. It was reported that shippers sold 106,000 grain, as reflected in premiums of about 2c. over the ontract, helped to strengthen the futures . over the May yellow corn sold at $503 / 4$, compared with $487 / 8$ for May at he close. Some afloat Atlantic and Gulf corn was sold to at United Kingdom. On the 19th inst. prices closed $1 / 1$ to $1 / 2 \mathrm{c}$ net higher. The upturn of corn lifted prices to the best 2 c. net ovement orn but increased arrivals are expected inasmuch as new reduced rail rates from Illinois points became much as new reduced raise today. Shippers sold 35,000 bushels at $1 / 4 \mathrm{c}$. to $1 \frac{1}{2} \mathrm{e}$. higher prices, with No. 2 yellow quoted as much as $23 / 8 \mathrm{c}$. ver May corn.
On the 20 th inst. prices closed unchanged to $3 / 8$ c. net higher. Corn prices advanced minor fractions to the best level since early March. A good demand from processors and meagerness of market supplies accounted for the steadiness in corn. Today prices closed $1 / 4 \mathrm{c}$. off to unchanged. Corn futures were fractionally lower despite shipping sales of more than 300,000 bushels, largest in months, to processors in the East. Delayed opening of lake navigation was reported holding up shipment of corn purchased at Duluth. Open interest in corn was $58,809,000$ bushels.

DAILY CLOSING PRICES OF CORIV IN NEW YORK
No. 2 yellow.


Sai. Mon. Tues. Wed. Thurs. Fri
$643 / 4$
$65 \%$
$65 \% / 8$
$65 \%$
CORN FUTURES IN CHICAGO DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO


Oats Trats On the 15 th inst. prices closed $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. net lower. Trading was light, the lower levels being largely due to the nst. prices closed $1 / 4$ c. to $3 / 8 \mathrm{c}$. net higher. An item of interest was the report that shipping sales of oats totaled 78,000 bushels. This together with the firmness of wheat and corn had a wholesome influence on oat values. On the 18th inst. prices closed $1 / 8 \mathrm{c}$. off to $1 / 8 \mathrm{c}$. up. This market was dull, the little trade in evidence being largely routine. On the 19th inst. prices closed $1 / 8 \mathrm{c}$. net higher. In spite of increased activity in this grain, prices were just a shade above the previous finals at the closing of this session. "However, the undertone was steady throughout, and this was attributed to the strong spot situation," with prices in this section the highest since early in the year. Shipping sales were alsó large.
On the 20 th inst. prices closed unchanged to $3 / 8 \mathrm{c}$. net higher. Trading was light, with the undertone of the market steady during most of the session. Today prices closed $1 / 4$ to $1 / 8 \mathrm{c}$. net higher. Further good demand for cash oats helped to lift May contracts to as high as $307 / 8 \mathrm{c}$., best price in more than a year.
DAILI CLOSING PRICES OF OATS FUTURES IN CHICAGO
 $\begin{array}{lllllll}\text { DAILY CLUSING PRICES OF } & \text { OATS } & \text { FUTURES IN } & \text { WINNIPEG } \\ & & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. }\end{array}$ Fri.


Rye-On the 15 th inst. prices closed $1 / 2 \mathrm{c}$. to $5 / 8 \mathrm{c}$. net lower. The reactionary trend of wheat and corn values together with reports of favorable growing weather, influenced some selling of rye, part of which was for short account. On the 17 th inst. prices closed $1 / 8 \mathrm{c}$. to $3 / 8 \mathrm{c}$. net higher. There was
nothing of special interest to the trading in rye, the market holding steady with slight gains in sympathy with the firmness of wheat and corn. On the 18th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. up. This market ruled very quiet, apparently gnoring the bearish weather reports and the heaviness of wheat markets. On the 19 th inst. prices closed $1 / 8 \mathrm{c}$. to $3 / 8 \mathrm{c}$. net lower. The action of the rye market was contrary to the other grains, and the heaviness displayed in this market was attributed largely to switching of hedges.
On the 20 th inst. prices closed $1 / 4 \mathrm{c}$. net higher. Although trading was light, most of the interest seemed to be on the buying side, which resulted in a fairly steady tone throughout the session. Today prices closed $1 / \mathrm{sc}$. down to unchanged. Trading was very light and without feature.
DAILY CLOSING PRICES OF R YE FUTURES IN CHICAGO
Sat. Mon. Tues. WWe. Thurs. Fri.

## 



 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG $\xrightarrow{\text { May }}$ October-an
DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG
 Closing quotations were as follows:


 Corn. New York- $\qquad$
 $\qquad$ ${ }_{50}^{5.65}$
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. 1986 bibs | 368,000 | 1,069,000 | ${ }^{4} 32.2$ bs | bush 56 lus | bush 48 lbs |
| Minneapoilis |  |  | 1,06,000 | 420,000 | 118,000 |  |
| Duluth |  | 480,000 | 380,000 | 58,000 | 55,000 | 248,000 |
| Milwauke | 18,000 | 5,000 | 75,000 | 4,000 | 2,000 | 204,000 |
| Toledo - |  | 78,000 | 69,000 | 89,000 | 3,000 |  |
| Indianapolis |  |  | 385,000 | 118,000 | 5,5000 |  |
| St. Louls:- | 116,000 55,000 | 134,000 15,000 | 125,000 406,000 | 40,000 30,000 | 3,000 33,000 | 35,000 79,000 |
| Kansas city | 63,000 | 878,000 | 148,000 | 54,000 |  |  |
| Omaha |  | 255,000 | 103,000 | 32,000 |  |  |
| ${ }^{\text {Joseph }}$ - |  | 34,000 | 23,000 | 40,000 |  |  |
| Sioux City- |  | \% | 0 | 9,000 | 1.000 |  |
| Butfalo |  | 60,000 | 198,000 | 67,0 |  | 28,000 |
| Total wk' ${ }^{\text {The }}$ | ,000 | 3, $\begin{aligned} & 3,923,000 \\ & 2169\end{aligned}$ | $3,256,000$ 5 5 | 1,149,000 | 280,000 | 1,385,000 |
| Same wk' 37 | 337,000 409,000 | 1,821,000 | 2,412,000 | 1,211,000 | 104,000 279,000 | 1,053,000 |
| Stuce A |  |  |  |  |  |  |
|  | 00 | 00 | 204,036,000 | 8 |  |  |
| 1937 | , 126 | 7,7 | 225,878,000 | 89,271 |  |  |
| 936 | 15,518,000 | 546,000 | 25,719,000 | .693.000 | 13,944,000 | 1,044 | the week ended Saturday, April 15, 1939, follow


| Receipts at | Flour | Wheat | Cot | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York_ | $\left\lvert\, \begin{array}{r} b b l s 196 \mathrm{lbs} \\ 135,000 \end{array}\right.$ | $\begin{array}{r} \text { buish } 60 \text { lbs } \\ 56,000 \end{array}$ | bush 56 lbs 40,000 | bush 32 lbs 11,000 | bush 56 lbs | $\begin{array}{r} \text { bush } 48 \\ 28 \end{array}$ |
| Philadelphia | 39,000 | 192.000 |  |  |  | 2,000 |
| Baltimore-- | 21,000 | 29,000 | 寺 | 14,000 | 20,000 | 1,000 |
| New Orl'ns* | 24,000 | 78,000 | 123,000 | 18,000 |  |  |
| Galveston- |  | 180,000 |  |  |  |  |
| Bostifa | $\begin{aligned} & 18,000 \\ & 24,000 \end{aligned}$ |  |  | 2,000 | 00 |  |
| Total wk '39 | 295,000 | 9,0 | 11,0 | 45,0 | 0 | : 5,000 |
| $\begin{array}{r} \text { Since Jan. } 1 \\ 1939 \text { _-. } \end{array}$ | 4,471, | 17,855,00 | 7,317, | 896,0 | 300,000 | B12 |
| Week 1938 | 280,0 | 756,000 | 351, | 76,00 | 25,0 | 4,000 |
| $\begin{array}{r} \text { Since Jan. } 1 \\ 1938 \end{array}$ | 4,221,000 | 23,031,000 | 13,189.000 | 1,010,000 | 986,000 | 2,486,000 |

* Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading
The exports from the several seaboard ports for the week ending Saturday April 15, 1939, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels 108,000 | Bushels | Barrel.s <br> 48,232 | Bushels | Bushels | Bushels |
| Albany- |  | 308,000 |  |  |  |  |
| Philadelphí | 304,000 |  |  |  |  |  |
| Baltimore | 152,000 | 77,000 |  |  |  |  |
| Halifax- | 18,000 | 544,000 | 24,000 9000 | - |  |  |
| Galveston. | - 89,000 |  |  |  |  |  |
| St. John, West | 64,000 |  | 34,000 |  |  |  |
| Total week 1939 | 735,000 | 929,000 | 116,232 | 2,000 |  |  |
| Same week 1938. | 1,014,000 | 2,694.000 | 119,324 | 15,000 |  | 10,000 |

The destination of these exports for the week and since July 1, 1938, is as below:

| Exports for Week and SinceJuly 1 to- | Flour |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} W e e k \\ A p p .15 \\ 1939 \end{array}\right\|$ | $\begin{gathered} \text { Since } \\ \text { July 1, } \\ \text { 1938 } \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { April } 15, \\ 1939, \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1938 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Apr. } 15, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly } 1, \\ 1938 \end{gathered}$ |
| United Kingdom- | ${ }^{\text {Barrels }}$ | ${ }_{1}$ Bart | ${ }^{\text {Bush}}$ | ${ }^{\text {Bus }}$ | Bu | , |
| Continent.... | 15,212 | 1,610,772 | 189,000 | 45,581,000 | 317,000 | 26,700 |
| So. \& Cent. Amer. | 15,500 | 543,750 | 8,000 | 407,000 |  | 5,000 |
| West Indies-.-- | 36,250 | 1,165,250 | 2,000 | 56,000 |  |  |
| Other countries... | 7,500 | 257,514 |  | 1,248,000 | 85,0 | 3,000 498,000 |
| Total 1939- | 116,232 | 4,445,641 | 735,000 | 109,775,000 |  |  |
| Total 1938. | 119,324 | 4,264,480 | 1,014,000 | 101,917,000 | 2,694,000 | 47,590,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, April 15, were as follows


Total April 15, ${ }^{1939} \overline{72,026,000} \xlongequal{41,002,000} 11,615,000 ~ 7,376,000 ~ 7,285,000$
 Note-Bonded grain not included above: Wheat-New York, 205,000 bushels;
Buffalo, 214,000; Philadelphia, 8,000: Erie, 220,000; Albany, 493,000 ; total, Buffalo, 214,000; Philadelphia, 8,000: Erie, 220,0
$1,140,000$ bushels, against 911,000 bushels in 1938.

| Wheat Bushcls | ${ }_{\text {Corn }}^{\text {Cushels }}$ | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: |
| Canadian- Bushcls | Bushe |  |  | , |
| Lake, bay, river \& seab'd $20,405,000$ |  | 543,000 | 42,000 | 83,000 |
| Ft. William \& Pt. Arthur 44;690,000 |  | 2,068,000 | 962,000 | 2,110,000 |
| Other Can. \& other elev. $71,646,000$ |  | 6,593,000 | 1,187,000 | 4,526,000 |
| Total April 15, 1939_. 136,741,000 |  | 9,204,000 | 2,191,000 | 6,719, |
|  |  | 9,333,000 | 2,177,000 | 6,645,000 |
| Total April 16, 1938_. 42,849,000 |  | 9,032,000 | 1,253,000. | 8,424,000 |
| Summary- |  |  |  |  | $\begin{array}{ccccccc}\text { American } \\ \text { Ary- } & 72,026,000 & 41,002,000 & 11,615,000 & 7,376,000 & 7,285,000\end{array}$ Total April 15, 1939- $\overline{208,767,000} \overline{41,002,000} \overline{20,819,000} \overline{9,567,000} \overline{14,004,000}$


The world's shipment of wheat and corn; as furnished by Broomhall to the New York Produce Exchange, for the w9ek ended April 14 and since July 1, 1938, and July 1, 1937, are shown in the following:

| Exports | Wheat |  |  | Corn : |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { A pril } 14, \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \text {, } \\ & 1938 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { fuly } 1 . \\ & \quad 1937 . \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { April 14, } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1938 \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { July } 1, \\ 1937 \end{gathered}$ |
|  | Bushels | Bush | Bushe | ush | Bus | Bushels |
| No. Amer | 3,068,000 | 190,645,000 | 147,173,000 | 906,000 | 68,999,000 | 47,691, |
| Black Sea- |  |  | 73,514,000 | 591,000 | 15,008,000 | 3,839,000 |
| Argentina- | 3,552,000 | 66,264,000 | 52,970,000 | 1,481,000 | 103,923,000 | 177,773,00 |
| Australia - | 2,231,000 | 80,996,000 | 88,705,000 |  |  |  |
| India |  | 7,344,000 | 12,600,000 |  |  |  |
| countries | 536,000 | 28,968,000 | 22,114,000 | 403,000 | 36,610,000 | 71,71 |
| Tota | 10,963,0 | 453,688,000 | 397,076,000 | 3,381,000 | 224,540,000 |  |

Corn Loans of CCC Through April 13 Aggregated $\$ 128,055,050$ on $224,902,626$ Bushels-The Commodity Credit Corporation announced on April 14 that, through April 13, loans made by the Corporation and lending agencies under the 1938-39 corn loan program aggregate $\$ 128,055$,049.74 on $224,902,626$ bushels. The loans by States in which the corn is stored are as follows:


Weather Report for the Week Ended April 19-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended April 19, follows:
At the beginning of the week an extensive high-pressure area was gen-
eral over central sections of the country, attended by cool weather over eral over central sections of the country, attended by cool weather over
the Great Plains and adjacent areas. At the same time, unsettled, rainy weather was quite general over the East and Pacific Northeest. weather was quite generad overspread the Eastern States, with subfrezezing
$13+\mathrm{th}$ the cold weather had
temperatures over the Appalachian Mountains and ohio Valley. Wide temperatures over the Appalachian Mountains and Ohio Valley. Wide-
spread rain or snow was general in the Northeast and locally in the North-
spread rain or snow was general ine the East on the 14th, but a reaction
west. to warmer had set in over the Great Plains, while on the following day, warmer weather was experienced over most of the central and eastern east westward to the Great Basin.

The development of a ow-pressure area in the southwest during the
evening of the 1 th, and its subsequent attended by widesprear precipitation over movernent nentran parts of the country, extending eastward to the Atlantic coast and kenerally over the Great
Palins, with heary worcessive amounts reported from the lower Missouri
and central Mississiopi and ohio Valleys. Cooler weather had akain inand central Mississippi and Whio Valleys, Coler weather had again in-
vaded the Northwest and West and, at the close of the week, had over-
spread many central sections. Precipitation was still widespread over spread many central sections. Preat Plains.
The week was generally cool throughout the major portion of agricultura sections, although somewhat warmer than last week. In a broad belt
covering the ohio and upper Mississippi Valleys, as well as the central covering the Ohio and upper Mississippi Valleys, as well as the central
Great Plains, temperatures for the week were from 6 degrees to 12 degrees subnormal and ranged from 4 degreese to 5 deekrees below normal in adjacent portions of the northern Great Plains and southern Mississipi V Valley.
They were somewhat above the seasonal averane in the sostheast and in
most Pacific Coast states, except along the central California coast where They were somewhat above
most Pacific Coast states, ex
they were slighty subnormal.
Freezing weather was experienced as far south as western North Caro-
ifna, the northern portions of Tennessee Arkansas, and Oklahoma lina, the northern portions of Tennessee, Arkansas, and Oklaboma, and
thence westward to the southwest. Throughout most of the Ohio Valley sections, minima ranged from 22 degrees to 24 degrees, while they were
from 12 degres to 22 degrees in the upper Great Plains. The lowe ter from 12 degrees to 22 degrees in the upper Great Plains. The lowest tem-
perature for the week as reported from a first-order station was 6 degrees perature zero at Greenville, Maine, although somewhat farther north, in Canada, subzero weather was notsd at Cochrane and White River, Ontario. Precipitation for the week was moderately heavy to excessive throughout
 ported from portions of the southeast, the Northeast, the Great Lakes and locally in the upper Great flains and Texas.
very light in central Florida and most of the southwest, including most of California, while they were also scanty in parts of Montana and west-central Texas.
The weather of the week just closed was an almost exact duplication of
the unfavorable conditions that prevailed last week, again too cold and wet for germination of early planted spring crops and preparation of the soil in large central-valley sections. Warm, dry, sunshiary weather is
now neded throuhout the main Corn Belt and adjacent areas in the northern Cotton Belt and spring wheat area. Spring operations are now
 early planted crops from the cold of the $12-14$ th has furt ter retarded pros-
ress. Outdoor operations made fair to good advance in portions of the South and que retition lachian Mountain section and thence westward over the Ohio Valley and lower Missouri Valley, with further injury reported to early fruit, principally peaches, pears, cherries and strawberries, but the extent of the
damage has not yet been fully determined.
some detailed reports on jury in the Appalachain Mountain sections of Virginia and West Virginia
Indicate considerable harm to all varieties of fruit during the two recent cold spells. Although the extent of the damage is rather difficult to ascertain accurately, it anpears that some early varieties of apples were
rather severely injured on low ground, but on higher ground and in more favorabele locations, damage was somewhat less. However, there appear
to be sufficient live blossoms remaining to assure a moderate crop. In to be sufficient live blossoms remaining to assure a moderate crop. In
general, sweet cherries and peaches seem to have been rather severely generaled on low ground, b
were not seriously injured
The moisture situation is substantially the same as last week, especially in the central part oen cather dry. These comprise southern Minnesota, sections washington, and central and northwestern Montana. Other local areas received some beneficial moisture, but rain is still needed in south-
western and west-central Texas, southern New Mexico, the Big Horn Basin of Wyoming, and in some portions of the central and eastern Gulf States. Small Grains-Conditions were not quite so favorable for winter wheat as they had been in some past weeks, as progress of the crop was only.
poor to fair in the central Mississippi Valley area and in the eastern and southern Ohio Valley. In Ilinnois and Indiana progress and condition
were fair to good. with the crop stooling in some sections. In most of were freat Plains area winter wheat reomains in inair to gooch condition, with the crop jointing in many southern portions of Kansas. In Oklahoma. section of the latter state and only poor advance in the extremely wet
eastern portion of Oklahoma. In most parts of the Northwest the week continued satisfactory, with additional moisture of benefit in Washingtor. South Dakota seeding has been completed in some localities of the southeast and some is sprouting. This work is over half done in portions of Minnesota, while in Montana some early seeded is up to good stands. work has been largely completed, with the early sown germinating well. Oats have been unfavorably retarded in some central Mississinpi Valiey sections where they were damaged by the cold and germination has been
unsatisfactory locally; in parts of Illinois some oats that have been seeded unsatisfactory localy; in parts or up. In more southern sections oatt are
for some 2 to 3 weeks are not yet up
making fair to good advance, except locally, while rapid improvement for some tair to good
making tod
was noted in Kansas.
Corn-In the maior portion of the Corn Belt the soil continues too wet Ror plowing, except in some more favored localities on high ground. In ocal areas some replanting may be necessary due to damake from the cold
weather, but in more southern States, the crop is largely in fair to good condition, and is advancing fairly well in practically all portions. Planting has advanced to central Arkansas, and is making good progress in the Caroinas.
Cotton-Dry, sunshiny weather is now needed in the northern Cotton. Belt to promote soil drying and to enable fleld work to advance. In some central parts of the belt, it was too eold for good germination, but in most eastern portions planting continued fairly active, with some coming up in
In Texas, progress and condition of cotton were generally good in the extreme South and on the coastal plain, but it was too dry for grow grh in
the southwestern part of this State and for preparation of soil in the west-: the southwestern part of this state and for preparation of soil in the westcentral areas. Only
The Weather Bureau furnished the following resume of conditions in different States:
North Carolina-Raligh: Mostly favorable for growth, except too cold
on $13-14$ th. Lack of rain felt, and soil dried rupidly until rains at close mad ground mostly too wet to work. Condition of corn mostly fair;
South Carolina-Columbia: Unfavorably cold; slight frost damage mid dile of weak retarded germination and growth yenerally, but rain and warmit favorable last 2 days, oxcept more rain needed on coast for truck., Early progress; heading in north. Good progress planting cotton in south and central; completed locally on coastal plain, but germination poor; planting
fairly active locally in north. airly active locally in north.
Georgia-Atlanta: Unfavorably cold through Friday then Pavorable
for growth; adequate rain, though mostly subnormal fairly active; coming up in many southern counties. Little corn plantad in north, but nearly finished in south. Favorablis for wheate oats, potatoes astures and transplanting tobacco. Beginning to transplant yams.
Florida- Jacksonvilla: Temperatures favor?d growth; more rain now
needed in east but adequate in west. Cotton planting completed; progress and condition fair. Corn dooing weil in planting completed; progPotatoes good; blooming in west, digging in east. Tobacco nearly set out:
only fair Truck shipments decreasing. Citrus groves need rain; fair set of new fruit.
Alabama-Montgomery: Cotton planting fairly active; stands and condition fairly good to good; progress fair. Favorable for work. Corn
stands farir to good, progress of crop fair. Vegetables and fruits fair to
poon 1. Pasturas very good.

Mississippi-Vicksburg: Nights too cold in north and locally in central, witaring end in central, with germination and growth generally poor. Mor rain needed in extrems south; too much in nowth and locally in central.
Progress of fruit, gardens and truck poor to fair.
Louisiana-New Orleans: Coolk poor to fair.
Louisiana-New Orleans: Cool, except middle. Good progress plantng cotton, but nights too cold for good germination. Excellent progress
planting corn; early planted being cultivated; growth retarded oy coolness.

Good progress planting rice where not too dry. but planting suspended locally and much not sprouting because or dryness. Truts. potatoos
and pastures recoeving from recent cold; some alfalfa being cut. More
arins needed in most of south; need locally urgent.
Texas-Houston: Temparature favored growth, but several unfavorwhere generally adequate. Progress of wint rr wheat good to excellent in Panhandle, poor to only fair in west-central areas, and generally good
elsewhere; condition good to excullent in Panhandle, poor to only fair in west-central and southwest and generally good elsewhere; jointing becoming fairly geners. Corn made slow growth; mostly fair condition, except progress, except in southwest where some deterioration reported. Progress and condition of cotton generally good in extreme south and in coastal plains; more rain needed for growth in southwest and for soil preparation in west-cantral; elsewhere planting made good progress.
generally; cattle good condition. Truck helped by rains.
Arkansas-Little Rock: Cotton planting good prograss in most of north and some central portions: adequate rain; poor or no progress elsewhere due to cold. All work stopped most of central and north by flooding
rains on $15-16$ th. Progress of corn fair; condition rather poor: planting rains on $15-16$ th. Progress of corn ranf, cone north portions; recovering
progressed rapidiy in south, central and some not pherestrozen; stands rather poor Pract Peaches, pears and early apples badly
damaged by cyld in most or north and some west dreas on 12th. damaged by czld in most of north and some west dreas on 12th.

## THE DRY GOODS TRADE

New York, Friday Night, A pril 21, 1939.
Unfavorable weather conditions prevailing during the early part of the period under review, and continued anxieties over the foreign political outlook, combined to exert a retarding influence on retail business. Comparative sales figures were particularly affected, because of the later date of Eastern in 1938. While interest in Spring and Summer apparel lines continued to leave much to be desired, many merchants adhered to the belief that the advent of warmer weather will quickly bring a change for the better. Department store sales, the country over, for the week ended April 8, according to the Federal Reserve Board, increased $22 \%$ over the corresponding week of last year. In New York and Brooklyn stores a gain of $9.1 \%$ was established, while Newark firms reported an increase of $26.3 \%$
Trading in the wholesale dry goods markets continued spotty, and sales were confined to small lots for immediate shipment. While interest in percales increased somewhat, buyers appeared in no hurry to cover future requirements. Wash goods moved in fair volume, reflecting in part preparations for National Cotton Week promotions. While the present lull in the wholesale markets is believed to be chiefly due to the spotty trend in retail sales, a further deterrent is seen in the uncertainty over prices now permeating the wholesale markets. Business in silk goods turned quiet, but prices held steady reflecting the continued strength of the raw material. Trading in rayon yarns continued inactive, and rumors gained circulation according to which leading producers are planning to curtail production in order to prevent a further accumulation of surplus yarn stocks. Meanwhile some encouragement was seen in the fact that loom operations on standard rayon fabrics, following their recent steady decline, showed the first moderate increase, namely, from $69 \%$ to $70 \%$ of capacity.
Domestic Cotton Goods-Trading in the gray cloths markets continued quiet, with the disappointing movement of finished goods in distributive channels and overhanging foreign political uncertainties again constituting the chief deterrents to an expansion in sales. While plans to curtail production continued to be discussed, users showed little production continued to be discussed, users showed little that any improvement in the sale of finished goods would be quickly reflected in increased buying activities, in view of depleted inventories in converters' hands. Business in fine goods remained inactive, but prices held steady, partly as a result of persistent reports that a number of mills had started to curtail operations. Active interest continued in hopsackings, with small premiums being paid on scattered available spot lots. Closing prices in print cloths were as follows: 39 -inch 80 s , $53 / 4 \mathrm{c}$.; 39 -inch $72-76 \mathrm{~s}, 51 / 2 \mathrm{c}$.; 39 -inch follows: $39-$-inch $82 \mathrm{~s}, \quad 434$ to $47 / 8 \mathrm{c} . ; 3841 / 2$-inch $64-60 \mathrm{~s}, 41 / 8 \mathrm{c}$.; $381 / 2$-inch 60-48s, 3 11-16c.
Woolen Goods-Trading in men's wear fabrics expanded moderately as clothing manufacturers entered the market for fair-sized quantities of Fall suitings in staple construcfor fair-sized quantities of Fall suitings in staple construc-
tions. The more confident feeling with regard to price tions. The more confident feeling with regard to price buying were the impelling motives for the broadening in buying activities. Higher type worsteds, on the other hand. remained neglected, partly due to increased competition of imported goods. Reports from retail clothing centers made a spotty showing, mainly owing to adverse weather conditions prevailing during part of the week. Business in women's wear fabrics was confined to occasional orders on wanted specialties for immediate delivery. A revival in trading is anticipated, however, with the coming opening of the naw Fall collections, which, according to forecasts, will also reveal moderate price advances.
Foreign Dry Goods-Trading in linens remained very quiet and, as heretofore, sales were restricted to scattered fill-in lots, both in the dress goods and household divisions. Reports from foreign primary markets stress the lack of confidence due to the unsettled political outlook and the scarcity of orders received from foreign importers. Business in burlap broadened perceptibly, and prices ruled higher reflecting the strength in the Calcutta market caused by persistent rumors of imminent new large sand bag purchases by the British Government. Domestically lightweights were quoted at 4.35.e, heavies at 5.80 c .

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## News Items

Conference on Government Management to Be HeldThe first Citizens' Conference on Government Management will be held at Estes Park, Colo., during the week of June 19 under the joint sponsorship of the Alfred P. Sloan Foundation and the University of Denver
Fovernment. theme is the quickening of citizen interest in the processes of government. (The program is designed to porovide a forum in in government limited to the interests of those professionally engaged in the public service. but which will emphasize the srare of the lay citizen in ine the burber service. and
benefits of governmental activities. A cop oof the program, together with benefits of governmental activities. A copy of the program, together with
a statement of its special interest as an experiment in citizen education may a statement of its special interest as an experiment in citizen education may
be had by dddressing the Department of Government Management at the
University of University of Denver, Denver, Colo.
Florida-Resolution Condemns Federal Proposal to Tax Municipal Bonds-Difficulties likely to be experienced in the Administration effort to eliminate the tax exemption enjoyed by. State and local government bonds are indicated by unanimous passage of a resolution by the Florida House of Representatives condemning any effort to subject such issues to Federal taxation. More than 40 States are in league to combat the Administration aim, but.Florida is the first State to go on legislative record to this effect.
In the opinion of the Florida House, the resolution states, the marketanact ane of of suach legisilation, and in woill be seriously impaired by the municipalities, school districts, road districts a and other local taxing authori-
ties of Florida and other $\$$ states will find it necessary to pay substantioly ties of fiorida and other states will find it necessary to pay substantially
higher rates of interest upon bonds issued by them, and will find it more difficult to market and dispose of their securities, except at substantially lower prices, all of which will hamper the improvement and development The Florida House resolven, accordingly, that it "deprecates and is
Thosed to the passage of Conressional levislation extending the incole opposed to the passage of Congressional leegislation extending the income
tax laws of the United state tax laws of the United statest o co county, city, school and other local dis-
trict bonds and respectfully requests the Senators and Representatives of trict bonds, and respectrully requests the Senators and Representatives of
this State in the Congress of the United States to oppose the proposed legillation of the resolution were sent to each Florida Senator and RepCopies of the resolution were, sent to each Florida Sentor and Rep-
resentative . With the injunction that cooperation and assistance be given the policy declared by the resolution
Maryland-New Tax and Bond Authorization Measures Signed-Governor 0'Conor has signed a number of bills passed at the recent legislative session, according to Baltimore advices. One of the major measures signed was the Administration's revenue bill,
composed of a number tax tax measures to balance the budget for the 1940-41
biennium. The schedule of taxes imposed under the bill is estimated to biennium, The schedule of taxies im
yield $\$ 8,538,000$ in revenue annually.
Personal income levies ranging from $21, \%$
$1 / 2 \%$ to $6 \%$, and an income levy of
and tax measures in the schedule include a $1 \%$ added levy on race betting barrel on beer, a $2 \%$ automobile titlins tax siled spirits, a tax of 90 cents per
 admissions and passes, and a $\$ 15$ tax on music boxes.
 $\$ 870,000$ or the same period, which were adopted at the current session,
became law upon their passage. The budget carries a $\$ 10,000,000$ approbecame law upon their passage. The budget carriias a \$10,000, 000 appro,
priation for relief and welfare purposes which theretofore has not been priation tor reier and weilare purposes which theretofore has not been
included it the regular budget. The State tax on real estate is set at 23.35
cents on each assested sudeo under the pudget bin, which is unchanged from cents on each atsessed $\$ 100$ under the pudget biu, which is unchanged from

Montana-Municipal Bond Laws Enacted in 1939-The following report is taken from the "Montana Taxpayer" published in March by the Montana Taxpayers Association at Helena:
Montana's excellent laws covering the issuance and payment of bonds House Bill No 54 that requires the cancellation of redeemed county bond Senate Bill No. 59 that limits voting at county bond elections to taxpayers and shortens and improves the procedure without relaxing the House Bill No. 88 that accomplishes the same purposes for city and town sond elections. $\mathbf{\text { Sill }}$ No. 60 that will improve the marketability of Montana bonds by requiring a certificate of proceedings from the Attorney General's every session. seno. 61 that will validate all bonds issued during the past two years except those whose validity is under question by the courts. Sistrict bonds and will permit Montana school districts that issuing school about $\$ 1,500,000$ in bonds bearing interest of from $3.5 \%$ to $6 \%$ to refund A prominent bond buyer made the statement that the passage and approval of these bills will result in savink approximately the of passage and

Municipal Forum of New York to Hold LuncheonDr. Charles Hodges, publicist and political observer of foreign affairs, will address the Municipal Forum of New York at its next luncheon meeting Wednesday, April 26, at the Lawyers Club.
The uncanny accuracy of Dr. Hodges's predictions of European develop-
ments, explained at a luncheon of the Forum last fall during the Czecho-
slovalia crisis, has incited much interest, Reactions caused by foreign
political develonpments have prompted a further discussion of this subject political developments have prompted a further discuscion of this subject
by Dr. Hodges. His topic will be "Is Hitler Invincible?"

Municipal Securities Ratings Affected by Relief Factor-The possibility of the withdrawal or curtailment of Federal relief makes it necessary, in analyzing a municipal bond, to measure the amount of assistance received from the Federal Government by residents of the community, John S Linen, Vice-President of the Chase National Bank, declared on April 17 before the New York State Bankers Association bond protfolio conference. Mr. Linen discussed municipal bonds and methods of appraising them.
In discussing therelief factor, Mr. Linen noted that State bank examiners,
in ceieckins municipal credits, call for enumerations of persons and families
receiving Federal aid. Nudget omportant if if ind in doellars to the local community in its present
current bund current budget," he said, "thut the future uncertainnty as sto the possible obie gresent forms of Federal assistance are withdrawn or curtailed is un-
thedine predictable.
directly by the municipality and other a asencies burden of relief costs borne directly by the municipality and other agencies. Thus, the whole un-
employment probbem as it may now or later directly affect the financial
liability of the abilty of the municipality should be considered.
Municipals Held Still Exempt from Taxation-Despite the recent Supreme Court opinion permitting State taxation of salaries of Home Owners Loan Corporation employees, immunity of municipal bond interest from taxes is unchanged, according to an opinion by Thompson, Wood \& Hoffman, New York municipal bond attorneys, and Julius Henry Cohen, General Counsel for the Port of New York Authority. It is held that the Supreme Court opinion was "decided solety upon the ground that a tax upon the salaries of employees doos not constitutue a real
and substantial burden upon the Government which employs them. The and susstantial burden upon, the Government which employs them. The is real and substantial Would seem to be be obvioung,
It was then argued that financial experts of the
representatives or or local governcial experts have of the Treasury and financial
burdensome charatily testified as to the representatives of local governments have recently testified as to the
burdensome character of imposts upon bond interest.
(This opinion is discussed at greater length under the caption of "Port of N. Y. Authority," on a subsequent page of this section.)

Oregon-Cities Permitted to Set Up Pay-in-Advance Plans of Financing Improvements-Orëgon municipalities may lay up cash reserves to finance new public improvements under 1939 State legislation just passed, the Municipal Finance Officers' Association reports.
Enactment of the new law, which authorizes serial levies and sinking funds for specific anticipated construction, adds Oregon to a smanl though
expanding list of States making this provision during the last year or so according to the Association
California passed a law in
funds for capital mprovem in 1937 permitting municiplaities to set aside fund for capital tmprovements in advance of their purchase or construction. authorized by State Legisaluruast to adopt the reserve fund, plan or fine been
future improvements.
Under its new charter effective in future improvements. Under its new charter effective in 1938 N . Y. City
may issue serial bonds for this purpose, and must prepare a separate bidget for capital outlays.
Reserve funds for financing non-recurrent capital improvements are of
special advantage to small municipalities, according to a forthcoming special advantage to small municipalities, according to a forth forming
manual on local debt management by the Association. manual on local debt mana amement by the Association. It it plan is cheaper
than borrowing because it avoids interst payments. If it does not eliminate borrowing entirely, it redaces the amount of bonds and the term of years for which mo The main danger, the manual points out, is that the fund is apt to be
diverted from its original purpose and used for current purposes. Tax payers, also, dislike to contribute to something from which they do not yet
benofit.
Both the California and Oregon statutes provide protection against these dangers, according to the Association. The new Oregon law permits couutties, school districts, cities and towns "to leve taxes sorially to provide
funds in advance for financing the cost of construction reconstruction funds in advance for financing the cost of construction, reconstruction, public works projects.
A majority of the electotrs of any municipality must approve the tax levy and set its term. In any event the term is not to exceed five years, and
levies each year are to be alike. Funds from these taxes are kept searate from eacer yuar ane to be and an be expended only for the purposes for which they
from other
len were created, unless coditions arise which, in the opunion of two-third of of
the governing body, make further accumulation unnecessary. At this the governing body, make further accumulation unnecessary. At this
point, the voters must approve transfer of the money to the general fund.
State and Local Fiscal Situation Summarized-We quote in part as follows from a summary of a presentation on State and local taxation and expenditures, presented recently in the "Washington Review," the news organ of the Chamber of Commerce of the United States:
A striking picture of State and local finances is given by the National
Chamber's Committee on 'state and Local Taxation, which the Chamber's Board has ordered printed as information.
After reviewing the situation over the country, the Committee suggests four principal steps which in its opinion are necessary to improve the fiscal position of State and local governments and to lighten the tax load: penditures, particularly those the need for economy in theovernment exhow to raise more money to spend and, more emphasis on how to get along
with less money from taxpayers. It is important to find means of more rapid transition from government spending to private outlays as a step toward business recovery.
2. Removal or amelior
2 . Removal or amelioration of tax deterrents to business recovery, with a view to freeng business and restoring consumer buying power.
3. Realistic appraisals of state and local welfare expenditures in view
of other demands upon government and the ability of taxpayers of all classes toss pederal the cost. interference with the restriction upon activities of the
4. Les States and their local units of government, and exercise of greater caution and more careful investigation of both immediate and eventual costs by State and ocal agencles cerore accepting Federal grantsirapidy for five successive years. They were nearly sit.5 billion in in 1938-
the largest amount ever collected by oovernment in this year in war or peace, and nearly $50 \%$ government in this country in any
higher than the pre-depression peak of $\$ 101$ b billion collected in 1930 . $\$ 4$ billion; local levies were about $\$ 4.5$ billions and Federal taxes approached
$\$ 14.5$ billion. This sum was equivalent to more than $23 \%$ of the of neariy income, a higher ratio of taxes toquivationt to more than income than in any previous year. Measured against income of the type a vailabie for payment of taxes, which

## Bond Proposals and Negotiations

## ALABAMA

ALABAMA POLYTECHNIC INSTITUTE (P. O. Auburn), Ala-BOND OFFERING-It is stated by L. N. Duncan, President, that he will $4 \%$ semi-annual building revenue bonds aggregating $\$ 637,000$ : $\$ 308,000$ women's dormitory group, series $1938-\mathrm{B}$ bonds. Due Dcc. 1 , as n 1947 to $1949, \$ 9,000$ in 1954 to $1952, \$ 10,000$ in 1953 and 1954,
11,000 in 1955 and $1956 . \$ 12.000$ in 1957 and 1958 , $\$ 13.000$ in
959 and $1960, \$ 14.000$ in 1961 and $1962, \$ 15,000$ in 1963 and 959 and $1960, \$ 14,000$ in 1961 and $1962, \$ 15,000$ in 1963 and
$1964, \$ 16,000$ in 1965 and $1966, \$ 17,000$ in 1967 , and $\$ 18,000$ in 1968. follows: $\$ 2,000$ in 1941 to $1944, \$ 3,000$ in 1945 to $1952, \$ 4,000$ 88,000 stadium and field house. series 1938-A bonds. Dus Dec. 1 , as
follows: $\$ 2,000$ in 1941 to $1944, \$ 3,000$ in 1945 to $1952, \$ 4,000$ 55.000 library additions, series 1938-C bonds. Due Dec. 1, as follows:
$\$ 1,000$ in 1941 to $1948, \$ 2,000$ in 1949 to 1961, and $\$ 3,000$ in 55,000 infirmary, series $1938-\mathrm{D}$ bonds, Due Dec. 1 , as follows: $\$ 1,000$
in 1941 to $1948, \$ 2,000$ in 1949 to 1961 , and $\$ 3,000$ in 1962 to
1968 . 21,000 nursery school and practice house, series 1938-F bonds. Due
from Dec. 1. 1941 to 1968 , incl.
Dated Dec. 1, 1938 . Denom, $\$ 1,000$. The bonds shall be subject to n whole or in part (selection as between bonds of the same maturity to be by lot) in reverse order of maturity, at a price per bond equal to the prin$1 / 4$ of $1 \%$ of the principal amount for each unexpired year or fraction thereof, such premium, however, not to exceed $5 \%$ in any case, upon not less than 30 days' notice by publication. Registration of the bonds shall not affect ths negotianiity of the coupons appertaining thereto, Which shall continue Principal and interest payable at the office of the Treasurer of the Insti-
tute or in New York City. Enclose a certified check for $\$ 5,000$. (The $\$ 506,000$ building revenue bonds originally offered on Dec. 15, and
postponed, are included in the abov issues.). postponed, are included in the above issues.).
GADSDEN, Ala.-BOND SALE-The following issues of coupon bonds aggregating 897,000 , offered for sale on April $18-$ V. 148, p. 2304 -were mingham, as 4s at par, according to the City Clerk: $\$ 9,000$ refunding school bonds. Due $\$ 1,000$ from 1943 to 1951 , incl. 41,000 refunding public improvement bonds. Due as follows: $\$ 3,000$ in
1943 and 1944 , and $\$ 5,000$ in 1945 to 1951 , incl. 2,000 refunding water bonds. Due $\$ 1,000$ in 1943 and 1944.
5,000 refunding bonds. Due $\$ 1,000$ in 1943 to 1947 , incl
40,000 refunding sewer bonds. Due as follows: $\$ 1,000$ in 1943 to $1956, ~$ and $\$ 2,000,1957$ to 1969 all incl.
Second best bid was an offer of $\$ 1,325$ premium on $4 \frac{1}{4} \mathrm{~s}$, submitted by Milhous, Gaines \& Mayes of Atlanta. Next highest was Brodna
Inc, of Birmingham, bidding $\$ 1,030$ premium for $41 / 4 \%^{\circ}$ bonds.

## ARKANSAS

ARKANSAS, State of FUNDS AVAILABLE FOR BOND PUR CHASES-State Treasurer Earl Page reports State Refunding Board wil tenders are received April 26. Allotments for the several descriptions will be: Highway "refunding bonds, $\$ 934,444$; road district refunding bonds, $\$ 561,500$; funding notes of
ing certificates, $\$ 27,273$.
HELENA, Ark--BONDS VOTED-It is reported that the issuance of $\$ 16,000$ in airport bonds was appro
April 14, by a substantial margin.
SOUTHEAST ARKANSAS LEVEE DISTRICT (P O McGehee), Ark-BONDS SOLD TO RFC-We are infors ed by Fay Joyner, District outstanding, have been purchased at par by the Reconstruction Finance 18 for $\$ 500$ each. Due from Jan 1,1945 to 1974 ; optional prior to final
maturity with the consent of the holders. Interest payable J-J.

## California Municipals <br> BANKAMERICA COMPANY

485 California Street, San Francisco Bell System Teletype SF 469
OFFICES IN OTHER PRINCIPAL CALIFORNIA CITIES

## CALIFORNIA

CALIFORNIA, State of-WARRANTS OFFERED-Sealed bids were for an issue of $\$ 3,876,107$ registered warrants. Proceeds will be used for replenishing the revolving fund from which the State's general fund expenses
are paid. The issue will be dated April 25 and is expected, from the State are paid. The issue will be dated April 25 and is expected, from the State
Controller's estimate of general fund receipts and expenditures, to be called for retirement about next Feb. 27. State warrants. The $\$ 54,105,52$ warrants now outstataling outse expected
to be retired by next Nov. 29 this week's issue representing the first block to be retired by next Nov.
LOS ANGELES COUNTY (P. O. Los Angeles), Calif. $\left.\begin{array}{c}\text { SCHOOL }\end{array}\right]$
$B O N D$ SALE-The $\$ 15,000$ issu尹 of Rosemead School District-bonds ofBOND SALE-The $\$ 15,000$ issu ${ }^{\text {of }}$ Rosemead Schoor District-bonds of
fered for sale on April 18-V. 148 , p. 2304 -was awarded to Dean Witter $\&$ Co. of San Francisco, as $31 / 2 \mathrm{~s}$, paying a d price of 100.70 , a basis of about
$3.43 \%$. Dated July 1, 1938 Due $\$ 1,000$ from July 1,1944 to 1958 incl SACRAMENTO, Calif.- BOND SALE-The $\$ 435,000$ issue of general
improvement fund bonds offered for sale on April $14-\mathrm{V} .148$, p. 2304-was improvement fund bonds offered for sale on April 14-V. 148, p. 2304-was paying a premium of $\$ 666$, equal to 100.1531 , a basis of about $0.94 \%$, paying a premium of $\$ 666$, equal to 100.1531 , a basis of about.
Dated Jan. 1, 1939 . Due $\$ 87,000$ from Jan. 1, 1940 to 1944 incl.
The second best bid was an offer of $\$ 347.57$ premium on 1 s , submitted
by the First Boston Corp. Following this was an offer of $\$ 225.33$ premium by the First Bosth Bankamerica Co. of San Francisco. Other tenders were on $11 / \mathrm{s}$, from the Bankame
received for 1.20 s and $11 / 4 \mathrm{~s}$.
SAN BERNARDINO COUNTY (P. O. San Bernardino), Calif.District bonds offered for sale on April 17-V. 148, p. 2304 -was awarded to Lawson, Levy \& Williams of San Francisco, as 2 , 8108.65 , equal to paying a premium of $\$ 108.65,0$ equal to 100.31 , a basis of about 2.67
Due $\$ 5,000$ from May 1,1940 to 1946 , inclusive.
SAN BRUNO, Calif.-BONDS SOLD-It is stated by the City Clerk that $\$ 24,000314 \%$ semi-ann, creek improverement bonds were purchased some time ago by Kaiser \& Co. of San Francisco, at a price of 100.15 . It
is also reported that $\$ 9,00033 / \%$ semi-ann. creek improvement bonds were
purchased by Lawson, Levy \& Williams of San Francisco, paying a price of purchas
100.28 .

RIFLE, Colo--BOND OFFERING-It is stated by Quince Hutton, Town Clerk, that he will receive sealed bids until 8 p . m . on May M, for the ponds. Interestrate is not to exceed $31 / 2 \%$, payable A-O. Denenom. $\$ 1,000$. Dated April 1, 1939. Due April 1, 1954, but subject to prior redemption are required to submit bids specifying: (a) the lowest rate of interest and
premium, if any, above par at which said bidder will purchase said bonds: premium, if any, above par at which said bidder will purchase said bonds.
or (b) the lowest rate of interest at which the bidder will purchase said
oonds at par. The bonds will be sold at not less than par and accrued bonds at par. The bonds will be sold at not less than par and accrued
interest. The town, at its expense, will furnish the printed bonds and the interest. The town, at its expense, will furnish the printed bonds and the unqualified approving opinion of Pershing, Nye, Bospored subject to the approval of the qualified electors of the town voting at an election to be held on April 25 . This election is not
required by law, but the town will not issue the bonds unless they are required by law, but the town will not issue the bonds unless they are
approved at the election. Enclose a certified check for $5 \%$ of the amount approved at
ROUTT EOUNTY SCHOOL DISTRICT NO. 4 (P. O. Steamboat Springs), Colo.-BONDS SOLD-It is reported by the District Secretary
that $\$ 4,00031 / 2 \%$ semi-ann. gymnasium bonds were sold recently. Dated pril 1, 1939.
TRINIDAD, Colo--BONDS SOLD-It is reported that a syndicate
omposed of Stern Bros. \& Co. of Kansas City; Stranahan, Harris \& Co composed of Stern Bros. \& Co of Kansas City; Stranahan, Harris \& Co. Schiessman, Owen \& Co.; Donald F. Brown \& Co., and Gray B.Gray, Inc.,, all of Denver, purchased recently a total of $\$ 1,001,00031 / 2 \%$ semi-ann. refunding bonds, made up of $\$ 966,000$ refunding water works bonds, and the entire general obligation indebtedness of the city, which was heretofore catlable.
The abo
The above $\$ 1,001,000$ bonds mature on Nov. 1 as follows: $\$ 3,000$ in 1940;
$\$ 23.000$ in 1941 and $1942 ; \$ 18,000$ in $1943 ; \$ 19.000$ in $1944 ; \$ 22.000$ in $1945 ;$ $\$ 1,000$ in 1941 and $1944 ; \$ 18,000$ in $1943 ; \$ 19,000$ in $1944 ; \$ 22,000$ in 1945 .
$\$ 23,000$ in $1946 ; \$ 24,000$ in $1947 ; \$ 26,000$ in $1948 ; \$ 27,000$ in $1949 ; \$ 24,000$
in $1950 ; \$ 25,000$ in $1951 ; \$ 27,000$ in $1952 ; \$ 28,000$ in $1953 ; \$ 30,000$ in 1954.
 All bonds maturing Nov. 1,1969 , optional ind thair inverse numerical order on Nov. 1,1949 , or any interest payment date therョafter; and all bond
maturing on Nov. 1,1968 optional in their inverse numerical order on Nov. 1, 1959, or any interest payment date thereafter.
Dated May 1, 1939 Denom. $\$ 1,000$ Prin. and int. payabld at the
Contin ntal Illinois National Bank \& Trust Co., Chicago. Legality ap Continental Illinois National Bank \& Trust Co., Chicago. Legality ap-
prov 3 d by Pershing. Nye, Bosworth \& Dick of Denver. BONDS OFFERED FOR INVESTMENT-The above group offered on
April 19, for public subscription a total of $\$ 966,000$ of the said $31 / 2 \%$ April 19, for public subscription a total of $\$ 966,000$ of the said $31 / 2 \%$
refunding water works bonds, at prices to yield from $1.50 \%$ to $3.2 \%$,
according to maturity.

## CONNECTICUT

 SHELTON, Conn. BOND SALE-The $\$ 50,000$ coupon relief bondoffered April $21-\mathrm{V} .148$, p. 2304 were a warded to Putnam \& Co. o
Hartford as 114 s , at a price of 100.014 , a basis of about $1.24 \%$. Dated Hartford as $111 / \mathrm{s}$, at a price of 100.014 a basis of about $1.24 \%$
May 1,1939 and due $\$ 5,000$ on May 1 from 1940 to 1949 incl. Other bids:


## DELAWARE

DELAWARE (State of)-BOND OFFERING-Josiah Marvel Jr. purchase of $\$ 1,250,000$ not to exceed $41 / 2 \%$ interest coupon State Highway Loan of 1939 bonds. Dated Jan. 1, 1939 . Denom. $\$ 1,000$. Due as
follows: $\$ 30,000$ from 1940 to 1974 incl. and $\$ 40,000$ from 1975 to 1979 incl. On and after Jan. 1, 1945 , any of the bonds outstanding may be redeemed at $105 \%$ on any interest date upon 30 days' notice properly advertised. par, stated in multiples of $1 / 8$ of $1 \%$, any rate of interest to apply to the
entire issue. Prin. and int. payable at the Farmers Bank of the state of entire issue. Prin. and int payable at the Farmers Bank of the State of
Delaware in Dover. These bonds are issued under the provisions of Chapter 166, Revised Code of Delaware 1935. The bonds may be registered and when registered cannot be again converted into coupon bonds. The faith
and credit of the State is expressly pledged for the full and complete payand credit of the State is expressly pledged for the full and complete pay-
ment of the debt, principal and interest, and uppon the sale and delivery ment of the debt, principal and interest, and uppon the sale and delivery questioned in any court of law or equity by the State or any person or per-
sons for its use or in its behalf. Enclose a certified check for $5 \%$ of the bonds sons for its use or in its behalf. Enclose a certified check for
bid for, payable to Fagan H. Simonton, State Treasurer

## FLORIDA BONDS

## Clyde C. Pierce Corporation

JACKSONVILLE
First National Bank Building T. S. Pierce

esident Manager

## FLORIDA

(P.O. Pensacola), Fla.-MATURITY-It is now re DISTRICT NO. 4 (P. O. Pensacola), Fla--MATURITY-It is now reported by the Super-
intendent of Schools that the $\$ 25,0004 \%$ semi-annual building bonds pur-
chased at par by the Public Works Administration, as noted here-V chased at par by the Public Works Administration, as noted here-V. 148 , in 1963.
PINELLAS COUNTY (P. O. Clearwater), Fla-BOND TENDERS RECEIVED-In connection with the call for tenders of couhty-wide gen-
eral refunding bonds, series A, B and C, dated Dec. 1,1932, it is stated by
John Chestnut. Chairman of John Chestnut. Chairman of the Board of County Commissioners, that Board purchased a total of $\$ 144,000$ in bonds.
PINELLAS COUNTY (P. O. Clearwater), Fla.- BOND TENDERS
RECEIVED-In connection with the call for tenders of Special Road and RECEIVED-In connection with the call for tenders of Special Road and
Bridge District refunding bonds, it is reported by W. V. Knott, Treasurer of the State Board of Administration, that offerings of bonds were received from nine parties.
TALLAHASSEE, Fla.-CERTIFICATE OFFERING-It is stated by B. H. Bridges, City Auditor and Clerk, that sealed bids will he received electric and water works revenue certificates. Interest payable JJon
Denom. $\$ 1,00 \mathrm{~J}$. Dated Jan. 1, 1939. Due $\$ 7,000$ Jan 1, 1940 to 1944. Prin. and int. payable at the Chemical Bank \& Trust Co., New York. No bid will be received for less than par and accrued interest to date of
delivery of the certificates. These certificates are issued for the purpose delivery of the certificates. These certificates are issued for the purpose ments to the electric light and power distribution system and the water which provides that the city shall fix and maintain rates and collect charges for the facilitits and services afforded by the eleetric light and power diss
tribution system and the water works system which shall provide revenue tribution system and the water works system which shall provide revenue
sufficient at all times to pay the costs of operation, maintendnce and repairs sufficient it all times to pay the costs of operation, maintenance and repairs of revenue over and above such costs of operation, maintenance and repairs sufficient to pay the interest on and the principal of the certificates as the
same shall fall due. The certificates will be delivered at the Chemical Bank. \& Trust Co., New York, on June 15. Enclose a certified check for $2 \%$ of the amount of the certificates bid for, payable to the city:

## GEORGIA

VIDALIA, Ga.-BOND oFFERING-It is stated by Barron W. Godbee, or the purchase of a $\$ 32,000$ issue of $5 \%$ semi-annual refunding May 2 , Denom. $\$ 1,000$. Due from 1952 to $19 \%$. 196 . The approving opinion of
Dpaulding. Sibley, Troutman \& Brock of Al

## IDAHO

BLAINE COUNTY SCHOOL DISTRICT NO. 6 (P. O. Ketchum), daho- BOND SALE DETAILS-It is now reported by the District Clerk
that the $\$ 42,000$ school construction bonds, purchased by the State, as noted here on April 8 - V . 148, p. 2152 - were, sold as 4 s at par, and mature
on Jan. 1 as follows: $\$ 1,000$ in 1940 and $1941 ; \$ 2,000,1942$ to $1946 ; \$ 3,000$ on Jan. 1 as follows: $\$ 1,000$ in 1940 and $1941 ; \$ 2,00$
$\$ 3,000,1947$ to 1952 , and $\$ 4,000$ in 1953 to 1955 .

## ILLINOIS

HURST, Ill-BOND OFFERING-Clyde E. Atwood, City Clerk, will receive sealed bids until $7: 30 \mathrm{p}$.
$41 / 2 \%$ bonds, divided as follows:
46,000 waterworks and sewerage revenue bonds. Due Dec. 1 as follows: $\$ 1,000,1940$ to 1942 incl.; $\$ 1,500,1943$ to 1947 incl.; $\$ 2,000,1948$
to 1953 incl.; $\$ 2,500$ from 1954 to 1960 incl. and $\$ 3,000$ in 1961 and 1962. Payable solely from revenues to be derived from the 12,000 waterworks general obligation bonds. Due $\$ 1,000$ on Jan. i from 12,000 waterworks gener 1941 to 1952 incl
All of the bonds will
All of the bonds will be dated Dec. 1, 1938. The general obligation bonds will not be sold at less than par and accrued interest to date of delivery; to the city shall not exceed $6 \%$ computed to maturity, according to standard table of bond values. Only bids for the purchase of bond issues will be
considered. Principal and interest payable at the Continental Tllinois considered. Principal and interest payable at the Continental Illinois approving opinion of Chapman \& Cutler of Chicago, and all bids must be so conditioned. Purchaser will be required to furnish the necessary printed bonds and proposals must be accompanied by a certified check for $2 \%$ of
par value of both issues, payable to order of the City Treasurer. City has par debt outstanding at the present time and the assessed value of taxable property, as last equalized and determined by the State Tax Commission
KEENSBURG SCHOOL DISTRICT, III-BONDS SOLD-Paine,

## INDIANA

ELKHART COUNTY (P. O. Goshen), Ind.-BOND SALE-The 48,000 Commissaria trust onds ofing Bapril 17-V. 148, p. 2002-were plus a premium of $\$ 77$, eq ual to 100.16 , a basis of about $1.47 \%$. Dated April 15, 1939 and due $\$ 6,000$ on Nov. 1 from 1940 to 1947 , incl. Second. ELKHART COUNTY (P. O. Goshen), Ind.-BOND OFFERINGF. C. Mishler, County Auditor, will receive sealed bids until 11 a. m .
(DST) on May 8 for the purchase of $\$ 21,300$ not to exceed $3 \%$ interest reunding bonds. Dated May 15, 1939. Denoms. $\$ 750$ and $\$ 630$. Due $\$ 2,130$ on May 15 and Nov. 15 from 1941 to 1945 . incl. Bidder to name a ingle rate of interest, expressed in a multiple of i/4 of $1 \%$. Principal and
interest (M-N 15) payable at the County Treasurer's office. A certified check for $3 \%$ of the bonds bid for, payable to order of the Board of County Commissioners, is required. Legal opinion of Matson, Ross, McCord \&
Clifford of Indianapolis. Will be furniqsed the successful bidder, and no Clifford of Indianapolis. Will be fu
conditional bids will be considered.
LAWRENCE TOWNSHIP SCHOOL TOWNSHIP (P, O. Lawrence), V. 148, p. 2003-was awarded to the Harris Trust \& Savings Bank of
 of about $2.07 \%$. Dated May 1,11939 and due as follows: $\$ 3,000$ July 1,
$1940 ; \$ 4,000$ Jan. 1and $\$ 3,000$ July 1 from 1941 to 1945, incl.; $\$ 4,000 \mathrm{Jan}$.
Second high bid of 101.286 for $21 / 4 \mathrm{~s}$ and July 1 from 1946 to 1953 , incl. Second high bid of 10
MADISON SCHOOL CITY; Ind.-BOND SALE-The $\$ 25,000 \quad 3 \%$ Brown Memorial School bonds offared April $14-$ - 148, p. 2152 -were premium of $\$ 1,855$, equal to 107.42 , a basis of about $2.22 \%$. Dated April 5, 1939, and due as follows: $\$ 1,000$ Feb. 1 and Aug. 1 from 1945 to 1950 ; Aug. 1,1953 . Other bids:


SCOTTSBLUFF, Ind.-BOND SALE DETAILS-The $\$ 60,000$ sewerage system revenue bonds purchased by the city
TELL CITY, Ind.-BOND OFFERING-Wilbur Gittings, City ClerkTreasure, will receive sealed bids until 2 p. $m$, on May 1 for, the purchase
of $\$ 25,000$ not to exceed $4 \%$ interest flood wall right-of-way bonds. Dated May 1,1939 . Denom. $\$ 1,000$. Due $\$ 1,500$ on Jan. 1 and $\$ 1,000$ on
Diter expressed in a multiple of $1 / 4$ of $1 \%$. Interest $J-J$. A certified check for $\$ 500$, payable to order of the city, is required. Legal opinion of Matson,
Ross, McCord \& Clifford of Indianapolis will be furnished the sucessui

## IOWA

AMES, Iowa-BOND OFFERING-It is stated by J. W. Prather, City or the purchase of an $\$ 85.000$ issue of library bonds. 5 p. Pated March 15, 1939 Denom. $\$ 1,000$. Due Nov, 1 , as follows: $\$ 5,000$ in 1939 to 1946 ,
$\$ 6,000$ in 1947 to 1953 and $\$ 3,000$ in 1954 . Prin. and int: (MN) payable $\$ 6,000$ in 1947 to 1953 and $\$ 3,000$ in 1954 . Prin. and int. (MN) payable less than par and accrued interest or better, and, all other things being equal, awards will be made upon the most favorade bid or oids specifying
the lowest interest rate. The city will furnish the bonds and the apthe lowest interest rate. The city will furnish the bonds and the apbe so conditioned. Enclose a certified check for $3 \%$ of the princip.l amount of bonds Did for.
BEAVER VALLEY INDEPENDENT SCHOOL DISTRICT (P. O. Hampton), Iowa-BOND OFFERRING-Bids will be received until April
27, by Mrs. John Rigbus, District Secretary, for the purchase of $\$ 2,100$
construction and equipment bonds, approved by the voters on April 7 . construction and equipment bonds, approved by the voters on Aprit 7. COIN CONSOLIDATED SCHOOL DISTRICT (P. O. Coin) IowaMat the $\$ 45,0004 \%$ refunding bonds purchased by the White-Phillips
that
Corp. of Davenport, at par, as noted here on April 8-V. 148 , p. 2153-are Corp. of Davenport, at par, as noted here on April $8-\mathrm{Vy}$ V
CORRECTIONVILLE, Iowa-BOND OFFERING-It is reported that bids will be received unti]' 7:30 p. m. on Aprii 24. by Mayor
for the purchase of $\$ 2,6502 \%$ semi-ann. sewer fund bonds.
EAGLE GROVE INDEPENDENT SCHOOL DISTRICT (P. O. Eagle Grove), Iowa-BOND OFFERING-It is reported that bids will be
 Board of Directors, for the purchase of a $\$ 77,000$ issue of refunding
Bonds and legal approving opinion are to be furnished by the district.
HUMBOLDT COUNTY (P. O. Dakota City), Iowa-CERTIFICATES ertificates were offered for sale on April 20 and were awarded to the certificates were offered for sale on April 20 and were awarded to
Carleton D. Beh Co. of Des Moines, as 2 s , paying a price of 100.15 .

HUMESTON INDEPENDENT SCHOOL DISTRICT (P. O. Humes Secretary of the Bo urd of Directors, that he will recaive bids until 7:3up.m. on April 24 , for the purchase of an $\$ 11,0$ of issu of building bonds. These bonds were approved by the voters on March 22 , by a wide margin. The
bonds and attorney's opinion are to be furnished by the district. JOHNSON COUNTY (P. O. Iowa City), Iowa-BOND SALE-The
$\$ 23,900$ issue of funding bonds offered for sale on April $18-\mathrm{Y}$ - $\mathbf{1 4 8}$ p $\$ 23,900$ issue of funding bonds offered for sale on April 18-V. 148 , p. a price of 100.02 , according to the County Treasurer.
KELLEY Iowa-BOND SALE-The $\$ 2,000$ town-well bonds offered for sale on April $13-$ V. 148, p. 2153 - were awarded to Jackley \& Cor of
Des Moines, according to the Town Clerk. Dated April 13,1939 . Due $\$ 400$ Des Moines, according to the
from April 13, 1941 to 1945 incl.
UNDERWOOD, Iowa-BOND SALE-The $\$ 4,000$ issue of water work ${ }^{\text {s }}$ bonds offered for sale on April 17-V. 148 , p. 2306 -was awarded to the
Carleton D. Beh Co. of Des Moines, as $3 / 4 \mathrm{~s}$, for a price of 100.475 , according to the Town Clerk. WAPELLO COUNTY (P. O. Ottumwa), Iowa-BOND OFFERING-
It is reported that sealed and open bids will be received until April 24,
at 2 p. m., by Fred Pohlson, County Treasurer, for the purchase of a $\$ 98,000$ ssue of funding bonds. Dated May 1. 1939. Due $\$ 55,000$ a $\$ 98,000$ $\$ 40,000$ Nov. 1 , and $\$ 3.000$ Dec. 1,1940 . The bonds are to be issued for the purpose of funding a like amount of warrants issued and outstanding will be required to accept, deliver and pay for the bonds at the County Treasurer's office when the bonds are available for delivery. The county Will furnish the biank bonds and the approving opinion of Chapman and
Cutler of Chicago. Enclose a certified check for $3 \%$ of the amount of

## KANSAS

LEAVENWORTH COUNTY (P. O. Leavenworth), Kan.-BONDS $S O L D-I t$ is reported that $\$ 29,000$ public assistance bonds were purchased as 11/4, due on March 1: $\$ 5,000$ in 1940, and $\$ 6,000$ in 1941 and 1942 ; the SIM SIMPSON RURAL SCHOOL DISTRICT (P. O. Simpson), Kan.-hasium-auditorium bonds approved by the voters at an election on Aug. 27,

## KENTUCKY

ASHLAND SENIOR HIGH SCHOOL CORPORATION (P. O. Ashand), Ky.-BONDS SOLD-We - Wre informed by Stein Bros. \& B Boyce of Louisville that they headed an account which purchased recently a $\$ 59,000$
issue of $312 \%$ semi-ann. first mortgage refunding bonds. Dated April 15 , in the inverse order of numbering; upon 30 days' published notice at 104 , and interest up to and including, April 15, 1944; 103 and interest up to and including April 15, 1949; 101 and interest up to int. payable at the Second National Bank, Ashland. Legality to be approved by Grafton \& Grafton of Louisville. The above bonds are issued to refund $\$ 58,000$ of an issue of $\$ 60,000$ bonds which ware called for payment on April 15
KENTUCKY STATE COLLEGE (P. O. Louisville), Ky.-BONDS headed an arcount which purchased recently a $\$ 66,000$ issue of $31 / 2 \%$ coupon semi-annuat school building revenue bonds. Included in the account
were: Almstedt Bros., the Bankers Bond Co., both of Louisville: were: Almstedt Bros., the Bankers or and the State Finance Co. of Maysville, Ky. These bonds are now being offered for public subscription. Dated Dec. 15,1938 . Denom. $\$ 1,000$.
Due Dec. 15 , as follows: $\$ 2,00$ in 1940 to $1946, \$ 3,000$ in 1947 to 1951 , $\$ 4,000$ in 1952 to 1959 and $\$ 5,000$ in 1960 . Not subject to call prior to in part in the inverse order of maturities at $1011 / 2$ and accrued interest.
Prin. and int. payable at the State Treasurer's office, acting as Treasurer
of the State Board of Education.
LEITCHFIELD, Ky.-BONDS OFFERED FOR INVESTMENT-A Brond Co., all of Louisville, is offering for public subscription at prices to yield from $1.50 \%$ to $3.70 \%$, according to maturity, $\$ 27.0004 \%$ coupon
school building revenue bonds. (The original amount of this issue was $\$ 28,000$.$) Denom. \$ 1,000$. Dated Oct. $1,1936$. Due on Oct. 1 as follows:
$\$ 1,000,1939$ to 1959, and $\$ 2,000$ in 1960 to 1962 . Prin., and int. (A-0) $\$ 1,000,1939$ to 1959 , and $\$ 2,000$ in 1960 to 1962 .
LOUISVILLE, Ky.-BOND SALE-The $\$ 1,000,000$ issue of coupon grade crossing elimination bonds offered for sale on April 2153 -was awarded jointly to Lazard Freres \& Co., and B. J. Van Ingen, \&. Co., Inc. of New York. as 2s, paying a price of 1000,73 , a basis of about BONDS OFFERED FOR INVESTMENT-The successfu bidders reoffered the above bonds for pubnic subscription priced to yield $1.90 \%$.
They are said to be legal investments in New York. PIKE COUNTY (P. O. Pikeville), Ky.-BONDS OFERED FOR INrevenue bonds is being offered by the Bankers Bond Co., Inc. of Louisville, revenue bonds is being offered
for public subscription at prices to yield from $2.50 \%$ to $4.00 \%$, according to
maturity. Dated Feb. 1, 1939. Denom. $\$ 1,000$. Due Feb. 1, as follows: maturity. Dated Feb. 1, 1939 . Denom. $\$ 1,000$. Due Feb, 1 , as follows: $\$ 5,000$ in 1940 and $1941, \$ 6,000$ in 1942 and $1943, \$ 7,000$ in 1944 and 1945 , 1948 to $1956, \$ 11,000$ in 1957 and
$\$ 8,000$ in 1946 and $1947, \$ 10,000$ in 1948 to
$\$ 12000$ in 1958 collable on any interest payment date at 103 and accrued $\$ 12,000$ in 1958 , callable on any interest payment date at 103 and accrued interest. Prin. and int. payable at the County Treasurer
approved by Woodward, Dawson \& Hobson of Louisville.

## LOUISIANA

ARNAUDVILLE, La.-BOND SALE DETAILS-It is now reported by the Village Clerk, that the $\$ 24,000$ water works bonds which were sold as noted here-V. 148 , pill 230 ,
$814,0005 \%$ semi-ann, general obligation bonds. Due from Oct. 1, 1939 10,000 to $6 \%$ semi-ann. revenue bonds. Due from Oct. '1, 1939 to 1948. ST. MARY PARISH, THIRD WARD SPECIAL SCHOOL DISTRICT Nonds offered franklin), La.-Bale on April 18-V. 148, p. 2306 -was awarded jointly to Jac. P. Ducournau of New Orleans, and Barrow, Leary \& Co. of Shreveport, divided as follows: $\$ 28,000$ as $31 / 2 \mathrm{~s}$, due from May 1,1940 to
$1947 ; \$ 51,000$ as $31 / 4$, due from May 1,1948 to 1957 , and $\$ 13,000$ as 3 s , 1947; $\$ 51,000$ as $31 / 4$, due from
due on May 1, 1958 and 1959 .

## MAINE

BATH WATER DISTRICT, Me.-NOTE SALE-The $\$ 20.000$ water
 plus $\$ 25.80$ premium
MAINE (State of)-REJECTS CHAIN STORE TAX MEASUREThe Maine senate, The House previously passed the measure, providing tax on chain stores. The House previously passed the measure, providing throughout the country.

## MARYLAND

CUMBERLAND, Md.-BOND OFFERING-Thomas F. Conlon, Commissioner of Finance and Revenue, will receive sealed bids until 10 a. m . on May 8 for the p
divided as follows:

Financial Chronicle
April 22, 1939
\$130,000 water improvement bonds of 1939. Dated May 15, 1939. Denom 50,000 work relief bonds of 1939.' Dated May 15, 1939. Denom. $\$ 1,000$. Bidder to express rate of interest in multiples of $1 / 10$ of $1 \%$. Interest
$\mathrm{M}-\mathrm{N}$ 15. A certified check for $21 / 2 \%$ of bonds bid for must accompany each proposal
DENTON, Md.-BONDS OFFERED-The City Clerk is reported to hav received sealed bids until April 21 for the purchase of $\$ 34,000$ refunding and
improvement bonds. The bonds will be dated May 1, 1939 and mature $\$ 2,000$ annually on
May 1 from 1945 to 1961, inclusive.
UPPER MARLBORO, Md.-BOND SALE-An issue of $\$ 19,5503 \%$ coupon municipal water system bonds was sold on Jan. 1 at par as follows:
$\$ 15,300$ to the First National Bank of Southern Maryland, and $\$ 4.250$ to the Farmers \& Merchants Bank, both of Upper Marlboro. Dated Jan. 1,
1939 Denom, $\$ 850$. Due $\$ 850$ annually on Jan. 1, with first payment
due in 1943 . Interest J-J.

## MASSACHUSETTS

BELMONT, Mass.-BOND SALE-An issue of $\$ 10,000$ water system extension bonds was sold on April 4 to Tyler \& Co. of Boston as 114 system
price of a 100.29 a basis of about $1.20 \%$. Due $\$ 1,000$ annually from 1940
to 1949, inclusive. CHICOPEE, Mass.-NOTE SALE-The $\$ 300,000$ notes offered April 18 were awarded to the First National Bank of Boston at $0.59 \%$ discount.
Due $\$ 100,000$ each on Dec. 15 and Dec. 29,1939 and on Jan. $15,1940$. Jackson \& Co. of N. Y. C
E. H. Rollins \& Sons $0.65 \%$.
HAMPDEN COUNTY (P. O. Springfield), Mass. - NOTE OFFERING on April 26 for the purchase anticipation notes. Dated April 27,1939 , and due on Nov. year tax
and 1939 . Said notes will be authenticated as to genuineness and validity by the Perkins of Boston.
LEXINGTON, Mass.-NOTE SALE-The issue of $\$ 150,000$ notes offered April 17, was awarded to the Second National Bank of Boston at
$0.164 \%$ discount. Due $\$ 75,000$ each on Dec. 1,1939 and April 5,1940 The New England Trust Co. of Boston, second high bidder, named a rate
of $0.18 \%$. LYNN, Mass.-NOTE SALE-The issue of $\$ 500,000$ notes offered Apri
21 was awarded to First Boston Corp. at $0.257 \%$ discount. Due Nov. 14
1939. MASSACHUSETTS (State of)-NOTE SALE-The $\$ 2,842,850$ notes at $0.077 \%$ interest, payable at maturity. Dated April 27,1939 and due Nov 22, 1939. Issued in anticipation of assessments against the cities Elevated Railway deficiency: Other bids; Bankers Trust Co. of New Bork $0.088 \% ;$ First National Bank of Boston, $0.096 \%$; Bank of the Manhattan
METHUEN, Mass- BOND SALE-The $\$ 72,000$ municipal relief bonds
offered April 21 were awarded to Estabrook \& Co. of Boston as $11 / 2 \mathrm{~s}$, at offered April 21 were awarded to Estabrook \& Co. of Boston as $11 / 2 \mathrm{~s}$, at
$100: 17$. Dated April 1,1939 and due serially from 1940 to 1949 incl. Tyler
\& Co. of Boston bid 100.799 for $13 /$ s. $\&$ Co. of Boston bid 100.799 for $13 / 4 \mathrm{~s}$.
MIDDLESEX COUNTY (P. O. Cambridge), Mass.-NOTE OFFERfor the purchase at discount of $\$ 400,000$ tuberculosis hospital maintenance
NE W BEDFORD, Mass-NOTE OFFERING-Timothy I Crowley, purchase at discount of $\$ 500,000$ revenue anticipation notes of 1939. .
Payable Nov. 23 . 1939 at the National Shawmut Bank of Boston. Legality
to be approved by Storey, Thorndike, Palmer \& Dodge of Boston. NEWBUPYPORT
NEWBURYPORT, Mass.-NOTE SALE-The issue of $\$ 200,000$ rev-
enue notes offered April 18 was awarded to the First \& Ocean National Bank enue notes offered April 18 was awarded to the First \& Ocean National Bank
of Newburyport at $0.285 \%$, discount. Due Appril 15,1940 . Tyler $\&$ Co. of Newburyport at $0.285 \%$, discount. Due April 15; 1940 . Tyler \& Co.
of Boston bid a rate of $0.33 \%$; Jackson \& Curtis, $0.39 \%$; Whiting, Weeks \&
Stubbs, $0.41 \%$.
NORTHAMPTON, Mass.-NOTE OFFERING-Albina L. Richard, City Treasurer, will receive sealed bids until 5 p, $m$. on April 24 , for the
purchase of $\$ 125,000$ revenue notes, dated April 26,1939 and due Dec. 8 , are issued under the authority of an order of the City certify that the notes of which has been approved by Storey, Thorndike, Palmer, \& Dodge legality
Boston, and that the signatures thereon are genuine. Bids stating the of of interest that bidders will offer for the whole, but not for any part, of the loan must be sealed and must nclude interest to date of delivery. Interest
on a 360 days to the year basis is to follow and no offer to discount the loan on a 360 -days to the
PEABODY, Mass.-NOTE SALE-The issue of $\$ 300,000$ notes offered April 18 was awarded to the Natioinal Shawmut Bank of Boston at $0.44 \%$
discount. Due Nov. $\mathrm{m}^{4} 4,1939$. First National Bank of Boston named a
rate of $0.46 \%$; Merchants National Bank of Boston, $0.48 \%$. Boston, $0.48 \%$.
PROVINCETOWN, Mass.-NOTE SALE-Smith, Barney \& Co, of
New York were awarded on April 18 , as $1 / \mathrm{s}$ at a price of $100.694, \$ 20,000$ water supply notes, due from 1940 to 1949 incl., and $\$ 7,000$ water loan
notes, due from 1940 to 1944 incl. Other bids: Tyler \& Co


Rate Bid
100.69
100.32
100.16
100.10
100.166
QUINCY, Mass.-BOND OFFERING-Harold P. Newell, City Treasof $\$ 200,000$ coupon street construction bonds. Dated May purchase 1939 . Due $\$ 20,000$ on May 1 from 1940 to 1949 incl. Denom. $\$ 1.000$. Bidder (M-N) payable at the National Shawmut Bank of Boston. The bonds will be engraved under the supervision of and authenticated as to genuine-
ness by the aforementioned bank. Legal opinion of Storey, Thorndike,
Palmer \& Dodge of Boston will be furnished the sucessful bidder Palme
SALEM, Mass.-BOND OFFERING-Charles G. F. Coker, City Treasurer, will rececve sealed bids until 11 a. $\mathrm{m}_{\text {. on }}$ on April 24 for the pur-
chase of $\$ 100,000$ coupon municipal relief bonds. Dated May 1,1939 . Denom. \$1,000. Due $\$ 10,000$ on May 1 from 1940 to 1949 incl. 1 Bidder (M-N) payable at the National Shawmut Bank of Boston or at at the City Treasurer's office, at option of the holder. The bonds will be engraved
under the supervision of and authenticated as to genuineness by the aforeunder the supervision of and authenticated as to genuineness by the afore-
mentioned bank. Legal opinion of Storeध, Thorndike, Palmer \& Dodge
of Boston will be furnished the successful bidder. of win
TAUNTON, Mass.-NOTE SALE-The Merchants National Bank of Boston was awarded on April 18 an issue of $\$ 200,000$ notes at $0.22 \%$
discount. Due Nov. 21,1939 . The Bristol County Trust Co. bid a rate of $0.274 \%$; First National Bank of Broston, $0.277 \%$; R. L. Day \& Co.,
$0.28 \%$; Second National Bank of Boston, $0.30 \%$.
WORCESTER COUNTY (P. O. Worcester), Mass.- NOTE SALEDeposit \& Trust Co. of or Boston at $0.133 \%$ discount. to the Boston Safe $\$ 200,000$ tuberculosis hospital maintenance notes and Sale consisted of
funding loan notes, all dated A pril 18,1939 and payable hospital funding loan notes, all dated April 18, 1939 , and payable April 18,1940 , Gray, Boyden \& Perkins of Boston. Aosorementioned bank was second high
bidder, naming a rate of 0 . bidder, naming a rate of $0.149 \%$.
Offered April 18 -V. Mass.-BOND SALE-The $\$ 112,500$ coupon bonds offered Aprin 18 148, p. .2306 -were awarded to Tyler \& Co. of Boston
as $1,4 \mathrm{~s}$, at a price of 1000.799, a basis of about $1.10 \%$ Sale consisted of:
$\$ 90,000$ municipal relief bonds. Due $\$ 9,000$ on April i from 1940 to 1949 . 22,500 street bonds. Due April 1 as follows: $\$ 3,500,1940 ; \$ 3,000$ in
1941 and $\$ 2,000$ from 1942 to 1949 , incl.

All of the bonds are dated April 1, 1939. Other bids, all for $11 / 4 \mathrm{~s}$, were
as follows: as Bidder-


Goldman, Sachs \& Co-
Second National Bank of Boston...
Estabrook \& Co Estabrook \& Co-
Southgate \& Co
Smith, Barney \& National Shawmut Bank of Boston. R. L. Day \& Co-
Newton, Abbe \& Co-
Lee Higginson Corp

## MICHIGAN

## O REFUNDING DISCUSSED-

 It was reported in V. 148, p. 2307, that the State intends to refund a small Secretary of the State Public Debt Commission, has advised us as follows:"From about 1919 to 1938 the State of Michigan was a bond buyer acquiring bonds for our sinking funds. However, our own highway im provement bonds start to mature in 1940 and continue maturing until
1944, and our soldiers' bonus bonds mature in 1941. Therefore, we have 1944, and our soldiers' bonus bonds mature in 1941. Therefore, we have
ceased buying securities for our sinking funds and are now starting to gradually and quietly liquidate our holdings. We are buying up our own bonds whenever they are offered provided the deal is equitable and fair to the State; surplus cash will be invested in Federal securities of short
maturities that can be liquidated quickly even if our earnings are very small. In the meantime, we have outstanding as of this date a little over $\$ 72,000,000$ in our own obligations. We do no have to worry about
our interest requirements because that money is furnished by the His our interest requirements because that money is furnished by the Highway
Department or through the Auditor General's office and the amount is fixed by statute. Highway improvement bonds to the amount of $\$ 5$,419,000 will mature in 1940 and we will have the cash at that time to meet this obligation. Soldiers $00 n u s$ bonds and highway improvement bonds
to the amount of $\$ 35,050,000$ will mature in 1941 and we will have most of the money on hand to meet these maturities without refunding. However, we are asking the Legislature to authorize us to refund modestly in order to prevent dumping the large amount of our holdings which might
depress the market and force us to sustain a loss. In order to avoid both depress the market and force us to sustain a loss.,
contingencies we may have to refund up to $10 \%$."
MIDDLEVILLE, Mich-BOND OFFERING-Dora L. White, Village cher, will receive sead $6 \%$ interest coupon sewer bonds. Dated April 1, 1 ,
$\$ 18,000$ not to exceod
1939 . Denom. $\$ 1,000$. Due $\$ 1,000$ on Feb. 1 from 1940 then 1939. Denom. $\$ 1,000$. Due $\$ 1,000$ on Feb. 1 from 1940 to 1957 , incl,
Rate or rates of interest to be expressed in multiples of $1 / 4$ of $1 \%$. Principal and interest (F-A) payable at the Farmers State Bank, Middleville. conditioned upon the unqualified opinion of Miller, Canfield, Paddock \& Stone or
$2 \%$ of the par value of the bonds, payable to order of the Village Treasurer,
is require

NEW HAVEN, Mich.-BOND OFFERING-A. J. Bennett, Village Clerk, will receive sealed bids until 8 p. m. on April 24, for the purchase
of $\$ 29,5004 \%$ coupon water supply system revenue bonds. Dated Dec.
 incl.; $\$ 3,000$ in 1957 . Principal and interest (JT-D) payable at the New delivery until the village has entered into a contract for construction of the system according to specifications and other requirements set forth in ordinance authorizing the bond issue. Bids shall be conditioned upon the unthe legality of the bonds. A certified check for $2 \%$ of the bonds, payable to order of the Town Treasurer, is re
OAKLAND COUNTY ( $\mathbf{P}$. O. Pontiac), Mich- REPORT ON REFUNDING OF $\$ 7,345,500$ INTRA-COUNTY COVERT REFUNDING
BONDS Responding to our request for a revision of the county's debt statement, Mr: 8. J. Filkins, Assessment District
sending you, herewith, a copy of a portion of the prospectus which we recently mailed out in regard to our bond sale which was held on March 22 . 1939. In addition to the information mentioned therein, we would like to
tate on November 1 , 1935, we issued $\$ 7,345,500$ of Intra-County Cover rafunding bovends. These bonds refunded all of the original bonds which were outstanding, both those which were then in default and those which had not at that time matured. All of those original bonds have bean exhave no knowledge as to where these bonds may be. The bondholders protective committee has long since ceased to function and since Nov. 1 , You will find ined $\$ 1,600,000$ of these Intra-County refunding bonds. retirement of the Inter-County Covert honds
the proceeds from which wear we sold $\$ 736,000$ of county at large bonds refunding bonds. As you know, the interest rate on the first refunding bonds varied from $3 \%$ to $41 / 2 \%$, whereas the interest rate on these bonds "We might also state in this connection that we paid all of the accrued the issuance of any certificates of indebtedness and the interest on the refunding bonds has been paid promptly on May 1 and Nov. 1 of each year default at this time there are no bonds or interest of any kind which are in "If we can supply you with any further information, please let us hear from you.
WHTERFORD, WEST BLOOMFIELD AND WHITE LAKE TOWNPontiac), Mich.-TENDERS WANTED=Cleveland O. Collins, District Secretary, will receive sealed tenders of 1937 refunding bonds and 1937
certificates of indebtedness, dated Jan. 1,1937 until 8 p. m . (EST) on ties is $\$ 1,500$ in case of refunding bonds and $\$ 2,600$ for the certificates.

## MINNESOTA

ISANTI COUNTY (P. O. Cambridge); Minn.-BOND OFFERINGWe are informed by T. G. Evensen, acting as fiscal agent for the county, only, untris 1.30 p . m, on April 28, at the office of the County Conmissioner in Cambridge, for the purchase of a $\$ 93,000$ issue of coupon funding bonds.
Denom. $\$ 1,000$. Dated April 1, 1939. Due April 1, as follows: $\$ 10,000$ in 1943 to 1951 , and $\$ 3,000$ in 1952 . The bonds shall bear intereat at the rate designated by the purchaser. Principal and interest (A-O) payable
at any suitable bank or trust company designated by the purchaser. The county will furnish the executed bonds and the approving legal opinion county undertakess to deliver the executed bonds to the successful purchaser at the County Auditor's office, or at the option of the purchaser at a suitable
place in Minneapolis or St. Paul not later than 15 days after the date of pace in Minneapolis or St. Paul not later than 15 days after the d
sale. Enclose a certified check for $\$ 3,000$, payable to the county.
MINNEAPOLIS, Minn.-BOND SALE-The four issues of bonds agawarded to a syndicate composed of Phelps, Fenn \& Co., Stone \& Webster and Blodget, Inc., F. S. Moseley \& Co., Paine, Webber \& Co, all of New Co. of St. Louis, Stern, Wampler \& Co. of Chicago, the First of Michigan
Corp. of New York, and Schwabacher \& Co. of San Francisco, as 2.10 s paying a price of 100.03 , a basis of about $2.09 \%$. The issues are divided
as follows: $\$ 1,000.000$ public relief bonds. Due $\$ 100,000$ from May 1, 1940 to 1949 500,000 water works bonds. Due from May 1, 1940 to 1954 incl .
969,000 permanent improvement bonds. Due from May 1, 1940 to 330,000 work relief bonds. Due $\$ 33,000$ from 1940 to 1949 incl. ADDITIONAL SALE-The above named syndicate also purchased on
the same date the $\$ 500,000$ coupon or registered refunding bonds offered
 PINE COUNTY (P. O. Pine City, Minn-BONE OFEERING-We received until 10 a. m. on May 4 , for the purchase of a 990.000 issue of


 at the rate designated by the purchaser. Princioan and interest payabobe
at any suitable bank or trust company designated by the suceessfulbidaer.
ant sale if deemed expedient, and also to sell any or all of such bonds by pub
 the executed bonds to the successfrul bidder at the County Auditor's officice,
or at the option of the purchaser, at a suitable place in Minneapolis or or at the option of the purchaser, at a suitabie place in Mimneapolis or
St. Paul, not later than
15 days a ter the date of sale
 payable to the county
STILLLATER, Minn.-CERTIFICATES SOLD-It is stated by the ized by the City Council on April 4 , have been purchased by local bank


## MISSISSIPPI

IUKA, Miss. SECURITIES TO BE SOLD DESPITE OPPOSITTION-A report from this con
Negotiations for the sale of $\$ 5,000,000$ of securities to finance construction of paper mill and purchase of slash pine timber lands, will be continued by project his complete approval. W. L. Goodman, one of the sponsors, said that $\$ 2,500,000$ revenue bonds will be taken by the Reconstruction Finance Corporation, and $\$ 2,500,000$ by an investment house at Knoxville, Tenn., on terms not yet disclosed. Owners of timber lands, it was said, have de-
clined to accept payment in stock of the proposed corporation if their property is sold. Governor White is said to disfavor requirement of the RFC that it receive first mortgage lien. His position is, according to reports mach the seller.
MACON SEPARATE SCHOOL DISTRICT (P. O. Macon), Miss--
BOND SALE DETAILS-It is now reported by the District Clerk that the $\$ 10,00031 / 2 \%$ semi-annual school bonds sold to George T. Carter Inc., of Meridian, as noted here in January, were purchased for a premium of $\$ 207$, equal to 102.07 , and they mature on Nov. 1 as follows: $\$ 500$
VARDAMAN SPECIAL COMMON SCHOOL DISTRICT (P. O. Board of Trustees that $\$ 190006 \%$ semipurchased at par by the Leland Speed Co. of Jackson. Dated March 1, 1939 . WINONA, Miss.-BONDS SOLD-It is stated by the City Clerk that $\$ 34,0004 \%$ semi-annual industrial plant bonds were sold on April 4
jointly to M . A. Saunders \& Co. and the First National Bank, both of

## MISSOURI BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY

LANDRETH BUILDING, ST. LOUIS, MO

## MISSOURI

barton county (P. O. Lamar), Mo. -bond sALE DETAILSIt is now reported by the County Clerk that

ELDON SCHOOL DISTRICT (P. O. Elion), Mo--BONDS VOTEDIt is reported that $\$_{2} 8,0000$ school constr
the voters at an election held on April 4 .
LACLEDE, Mo-BONDS SOLD-It it stated that 84,000 street imLEWISTOWN CONSOLIDATED SCHOOL DISTRICT (P. O Lewistown), Mo - BoND SALEE DETALLSHIt is now reported by the


## MONTANA

MONTANA, State of-BOND SALE DETAILS-It is now reported
 bonds purchased by Brown, Schlessman, Owen \& Co. of Denver, at a price
of 102.00 , as noted hers on Jan 21 , are mor dully described as follows:
 and int. payable at the state Treasurer's office, or at the fiscal agency of the State in New York. The bonds were issued on zuthority of an Act of the State Legislature, and were also adjudicated by decision of the su-
preme Court. Legality approvad by Pershing, Nye, Bosworth \& Dick of
Denver.

BONDS TO BE OFFERED-In connaction with the $\$ 625,000$ Capitol it is reported hy Rdy N. Shannon, Stats Treasurer, that the State Board of it is reported by Rdy N. Shannon, Stats Treasurer, that the state Board of to care for outstanding capitol building bonds now held oy the state Land The bonds will mutur 3 serially in five years and will carry a state supreme Court decision as to validity, also an approving opinion of the Attorney decision as to
PLAINS, Mont.-BOND SALE-The $\$ 3,000$ issue of fire fighting equipment bonds offersd for sale on April 17-V. $147, p_{1}, 2004$-was awarded

## NEBRASKA

KEARNEY SCHOOL DISTRICT NO. 7 (P. O. Kearney), Neb.BONDS SOLD-It is stated by the Superintendent of Schools that $\$ 110,000$ refunding bonds authorized in February, have been sold at par through
the Mortgage Investment Co. of Hastings. Denom. $\$ 1,000$ Due from
Jan. 1, 1940 to 1954; optional on Jan. 1, 1945. Prin. and int. payable in Kearney
LAUREL, Neb.-BOND SALE NOT CONSUMMATED-In connection with the sale of the $\$ 8,500$ auditorium bonds to the Wachob-Bender Corp. that: "'These bonds have been made up but the State Treasurer has refused to register same due to technicalities. Mandamus proceedings were filed against him, and a hearing held. The Judge of the District Court ordered the bonds registered, but he still refused to register same,
ceedings may go to the Supreme Court for further hearing."
MINDEN, Neb.-BONDSALE DETAILS_It stated by the City Clerk MINDEN, Neb. BoNi-ann. light revenue refunding bonds sold recently,
that the $\$ 32,0003$ seme
as noted here-V. 148, p. 2308 -were purchased by the First Trust Co. of

Lincoln, and mature on April 1 as follows: $\$ 5,000$ in 1943 and 1944, $\$ 6,000$
in 1945 and 1946 and $\$ 10,000$ in 1947; bonds maturing in 1947, callable on in 1945 and 1946 and $\$ 1$

## NEW HAMPSHIRE

BERLIN, N. H--NTE SALE-F. W. Horne \& Co. of Hartford ob-
 bidder, named a rate of $0.90 \%$.
BERLIN, N. H.- -NOTE SALL-Lincoln R. Young \& Co. of Hartiord
 MANCHESTER, N. H- - BOND SALE-The 8200.000 coupon municipal improvement bonds offered A.pril $20-V$. 148, D. 2308 .were awarded top
the First of Michigan Corp. and Macky, Dun $\&$ Co. Inc. both or

 Co., Bond, Judge \& Co., and Indian Head Nationall Bank of Nashua. Other bids, all for 248 , were as follows:
 C.F. Fhilds \& Co...
Estabrook \& Co
Halsey

Arthur Perry \& Co......
E. H. Rollins \& Sons, Inc
Frederick M. Swan \& Co
First Boston Corp

## NEW JERSEY

HADDONFIELD, N. J.-NO BONDS OFFEREL-Borough received no tenders in conneection with anno
$\$ 24,000$ bonds.-V. 148, p. 2004.
METUCHEN, N. J.-BOND OFFERING-Arthur T. Strong, Borough Treasurer, will receive sealed bids untill $7: 30 \mathrm{p}$. m . on May 4 , for the pur-
chase of $\$ 36,000$ not to exceed $6 \%$ interest coupon or registered refunding bonds. Dated April 1, 1939 . Denom, $\$ 1,000.0$ Due $\$ 3000$ on April 1
 at the Commonwealth Bank of Metuchen, or at the Central Hanover Bank $\&$ Trust Co., New York City. The bonds are payable from unlimited ad
valorem taxes and the approving legal opinion of Caldwell \& Raymond of New York City will be furnished the successful bidder. A certified check for $2 \%$ of the bonds offered, payable to order of the borough, must accompany each proposal
NEW JERSEY (State of)- RELEEF BOND ISSUE REJECTED-The Assembly on April 17 reecced a proposal calling for in issuance of $\$ 15$,
 leaders of the Assembly did not attempt to seek
posal for a $\$ 50,000,000$ State relief bond issue.
NORTH ARLINGTON SCHOOL DISTRCT, N. J--BONDSSOLDThe $\$ 89,000$ high school bldg, addition bonds approved in January by the
 Extension Fund. Dated Nov 1, 1938. Denom. $\$ 1,000$. Regissered
Interest $\mathrm{M}-\mathrm{N}$. Due Nov. 1 as Rollows: $\$ 3,000$ from 1940 to 1944 iscl and Interest M-N M Due Nov 1 as
$\$ 4,000$ orom 1945 to 1955 incl.
OCEAN CITY, N. J.-ORIGINALSALEERESCINDED-NEU A WARD ANNNOUNCED-The privatesate of $\$ 295,0004 \%$ refunding bonds to M. M. scinded when the State Funding Comnission refused to approve the opera-
tion and ordered that the issue be offered at competitive bidding. This resulted in the sale of the loan to the Warren A. 「yson Co. of Philadel phia at a price of 98.13. Second in the bidding was M. M. Freeman \& Co.,
with an offer of 98.0 .
OCEAN TOWNSHIP, N. J.-BOND ISSUE APPROVED-S State Funding Commis.
refunding bonds. SOMERVILLE SCHOOL DISTRICT, N. J.-BONDS SOLD-The Somerville Savings Bank purchased on'March 20 an issue of $\$ 10,00029 / 9 \%$
registered field house construction bonds at par. Dated Jan. 1, 1939 and registered field house construction bonds at par. Dated Jan. 1 . SOUTH PLAINFIELD, N. J.- $\$ 553,000$ BOND ISSUE APRROVEDThe State Funding Commission on April 13 approved the borough's proposal to issue $\$ 553,000$ refunding bonds to hear interest at not to exced
$4 \%$ and mature from 1940 to 1968 incl. This proposal involves the refunding of certain bonds issued under the provisions of Chapter 233, P. L, 1934 as well as other indebtedness of the borough.
TUCKERTON, N. J.-APPROVAL OF BOND PROPOSAL POSTPONED 2308 - bas not 's proposal to issue $\$ 103,000$ refunding bonds- $-V$. 148 , p. 2308-was not approved at a meeting of the state Funding Commission on
April 13., due to the fact that the funding as proposed appears to be in-
 Schater, Noyes \& Gardner, Inc. New York, as 4s, at a price of 101.01 , a basis of about $3.86 \%$. Dated March 1, 1939 and due March 1 as folows:
$\$ 5.000,1944$ to 1947 , incl.; $\$ 10,000$ from 1948 to 1950 , incl. and $\$ 5,000$ in \$5,000, 1944 ther bids:

WEST ORANGE, N. J.-BOND SALE-The $\$ 124,000$ coupon or registered refunding bonds ofereark. as $21 / 4$, at par pius $\$ 943.89$ pren iumn, equal to 100.761, a basis of about $2.08 \%$. Dated May 1,1939 and due
May 1 as follows: $\$ 14,000$ from 1940 to 1947 , incl. and $\$ 2,000$ in 1948. Among other bids, were these:
Minschi, Monell \& Co., Inc
H. B. Boland \& Co
Colyer, Robinson \&

Halsey, Stuart \& Co. Inc

* M. M. Freeman \& Co

* Bid for $\$ 123,000$ bonds


## NEW MEXICO

GALLUP ${ }_{2}$ N. Mex.-MATURITY-It is now stated by the City (lerk that the $\$ 7,500$ refunding bonds sold to the scate Bank of Gallup, as 3 s , as
noted here on April 1-V 148, p. 2005 -are due $\$ 1,500$ from April 1, 19.10 to 1944; callable on any interest paynene date.

## NEW YORK

ARCADE, N. Y.-BOND OFFERING-N. C. Saxton, Village Clerk, Will receive sealed bids until 1:30 p. m. on April 26 for the purchase of $\$ 40,000$ not to exceed $5 \%$ interest coupon or registered sewer bonds. Dated
May 1,1939 . Denom. $\$ 1,000$. Due May 1 as follows: $\$ 2,000$ from 1940 to May 1, 1939. Denom. $\$ 1,000$. Due May 1 as follows: $\$ 2,000$ from 1940 to payable at the Bank of Arcade, with New York exchange. Bidder to name
a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10$ of $1 \%$. The a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10$ of $1 \%$. The
bonds are payable from unlimited ad valorem taxes. A certified check for \$80, payable to order of the village, is required. Legal opinion of Dillon,
Sandewater \& Moore of New York City will be furnished the successfui Vandew
bidder.


## NEW YORK

BUFFALO, N. Y.-REFUNDING APPROVED-Morris S. Tremaine, State comptroller, has approved refun
naturing in the 1939-1940 fiscal year.
EDEN, EVANS, BOSTON AND NORTH COLLINS CENTRAL April 26 , for the purchase of $\$ 305,000$ not to sealed bids until 3 p. m . on egistered school bonds, Dated May 1, 1939. Denom. $\$ 1,000$. Due May 1 as follows: $\$ 10.000$, 1940 to 1943 , incl.; $\$ 12,000,1944$ to. 1948 , incl.;
$\$ 14,000$ from 1949 to 1953 , incl. and $\$ 1,000$ from 1954 to 1962, inci. Bidder to name a single rate of interest, expressed in a multiple of $1 /$ or
$1-10 t h$ of $1 \%$ \%rincipal and interest (M-N) payable at the Maine Trust Co.,
Buffalo with New York exchange. The bonds are direct general ions of the school district, payable for munlimited ad valorem taxes. A ertified check for $\$ 6,100$, payable to order of Robert Brindley, District Treasurer, is required. Legal opinion of Dillon, Vandewater \& Moore of
New York City will be furnished the successful bidder. A prospectus con-
taining supplementary information and a bond proposal blank may be taining supplementary information and a bond proposal blank may be
obtained from the Municipal Securities Department of the Marine Trust

GRANBY, N. Y-OFFERING OF WEST RIVER ROAD NORTH WATER DISTRICT BONDS-Howard Arnold, Clerk of Town of Granty, Corners until 11 a . m. on April 28 for the purchass of $\$ 24.000$ not to exceed 1,000. Due $\$ 1,000$ on April 1 from 1940 to 1963 incl. Bidder to name a single rate of interest, expressed in a multiple of $1 / 1$ or i-10th of $1 \%$. Prin.
and int. (A-O) payable at the Oswego County Trust Co., Fulton, with New and int. (A-O) payable at the Oswego County Trust Co., Fulton, with New
York exchange, or at the Chemical Bank \& Trust Co., New York City The bonds are general oblitgations of the town, payable primarily from taxes property will be subject to tha levy of ad valorem taxes to pay both principal and interest on the issue. A certified check for \$480, payable to order of the
town, is required. Legal opinion of Dillon, Vandewater \& Moore of New York City will be furnished thà successful bidder.
GREECE (P. O. 2505 Ridge Road West, Rochester), N. Y.-BOND OFFERING-Hugh T. Hughes, Town Clerk, will receive sealed bids until
3:30 p. m. on Aprill 26 for the purchase of $\$ 32,000$ not to exceed $5 \%$ interest
coupon or registered home coupon or registered home relief $\$ 0,000$ from 1940 to 1947 incl., and $\$ 4,000$.
$\$ 1,000$. Due May 1 as follows: $\$ 3,000$. in 1948 and 1949 Bidder to name a single rate of interest. expressed in a multiple or $1 / 4$ of i-10th of $1 \%$ Prin. and int. (M-N) payable at the Union general obligations of the town, payable from unlimited taxes. A certified check for $\$ 640$, payable to order of the town, must accompany each pro-
posal, Legal opinion of Dillon, Vandewater $\&$ Moore of N . Y. City will be furnished the successful bidder.
$\$ 1,000,000$ BONDS ISSUE SCHEDULED FOR SALE - In connection With the above offering, the Town Clerk reports that offering will be made in about 30 days of a $\$ 1,000,000$ bond issue, proceeds of which will be used tion of a sewage disposal plant and sewage system. Both the Works
Progress Administration and the Public Works Administration have participated in the project which has been under construction during the past two years and is practically completed at this time.
LONG BEACH, N. Y.-TENDERS INVITED-City is inviting sealed proposals for the sale of its general refunding bonds. dated Dec. 1,1933 ,
due Dec. 1,1948 , to the extent of $\$ 26,000$ princípal amount. Proposals, which will not be accepted at a price exceeding $100 \%$ and accrued interest, will be received on or before May 1, 1939, by the Marine Midland Trust
Co. of New York, 120 Broadway, New York.
MOUNT MORRIS (P. O. Mount Morris), N. Y.-BOND OFFERING - Wim. on April 28 , for the purchase of $\$ 15,0004 \%$ general obligation bonds issued to pay off home relief certificates of indebtedness and to provide for home relief needs for remainder of current fiscal year. Bonds will be dated
April 1,1939 . Denom. $\$ 1,500$. Due $\$ 1,500$ on April 1 from 1940 to 1949 . incl. Bidder to name a single rate of interest, expressed in a multiple of
$1-10$ th of $1 \%$. Principal and interest (A-O) payable at the Town visor's office. Bonds are payable from unlimited ad valorem taxes and the
legal opinion of John F. Connor, Esq., of Mount Morris will be furnished
NEW YORK, N. Y.-TO SELL $\$ 35,700,000$ BONDS-City Comptroller Joseph D. McGoldrick announces that he will offer for sale at public bidding
in the near future an issue of $\$ 35,700,000$ long-term serial bonds. Proceeds will be used for rapid transit, docks, water supply, schools and various other municipal purposes.
NEW YORK (State of)- $\$ 20000,000$ BONDS SOLD AT RECORD
LOW COST BASIS-A syndicate headed by the Chase National Bank of New York (complete' membership heisted below) was the successful bidder Now York (complete' membership listed below) was the successful bidder
for the $\$ 20,000,000$ bonds offered on April 18 -V. 148, p, 2156, $2309-$ paying a price of 100.17 for $13 / \%$ securities, or a net interest cost to the
State of $1.7398 \%$ state Comptroller Morris $\$$. Tremaine, who conducted State of $1.7398 \%$. State Comptroller Morris $\$$. Tremaine, who conducted
the sale, stated that considering the average maturity of more than 16
years, the successful bid figured the Towest interest the sale, stated that considering the average maturity of more than 16 years, the successful bid figured the fowest interest cost on record for offering. The National City Bank of New York group submitted the
second best offer, a price of 101.1399 for the $\$ 10.000,000$ grade crossing second best offer, a price of 101.1399 for the $\$ 10,000,000$ grade crossing
bonds as 2 s and the other $\$ 10,000,000$ issue as 134 s , or a net interest cost bonds as 2 s and the other $\$ 10,000,000$ issue as 134 , or a net interest cost
of $1.8349 \%$ Others in the group were First National Bank of New York. Bankers Trust Co of New York, Harriman Ripley \& Co. \& Inc.: First
Boston Corp.; Smith, Barney \& Co.; Halsey, Stuart \& Co., Inc. Lazard
Freres \& Co. and Goldman Sachs \& Co Als interest rate combination was the third group, managed by the Bank of the Manhattan Co., New York, which bid a price of 101.1349 , or a cost basis of $1.8352 \%$ Included in this account were Ladenburg, Thalmann
\& Co.; C. Devine \& Co.; E. H. Rollins \& Sons, Inc.; B. J. Van Ingen
\& Co. Inc. and Adams, McEntee \& Co. Inc. Ernst \& Co. of New York $\&$ Co., Inc., and Adams, McEntee \& Co., Inc. Ernst \& Co. of New York
bid par for a block of $\$ 500.000$ of the building bonds to bear $2 \%$ interest.
$\$ 10,000,00013 \%$
1939 , and due $\$ 400,000$ annually on April 19 from 1940 to $10,000,000196, \%$ grade crossing elimination bonds. Dated April 19,
1939 , and due $\$ 250,000$ on April 19 from 1940 to 1979, incl. BONDS PUBLICLY OFFERED-As officially announced on page VI,
the Chase National Bank of New York and associated men successful banking group made public reoffering of the bonds to yield
from $0.20 \%$ to $1.85 \%$ according to maturity from $0.20 \%$ to $1.85 \%$, according to maturity. The demand from invest-
ment sources fuly testified to the high calibre of the State's obligations ment sources fully testified to the high calibre of the State's obligations
and the current paucity of high-grade securities available for investment.
This financing by the State for example, represented its first appearance in the long-term capital market in over a year involving an issue of $\$ 10,000,000$, having been concluded in December: 1937. Moreover, according to Comptroller Tremaine, the State cannot in the market again until possibly the closing months of the year. In addition, no short-term credit will be needed for some time. In commenting Mr. Tremaine remarked as follows: "The bid is evidence that investors in present troubled times are ready to buy what they consider the safest

State has been conducted in an efficient, economical and business-like It is of interest to note, too, that one of the prospective bidders for the State bonds reportedly questioned the tax exempt status of the new issue in the event that Congress passed a bill to tax future issues of State and
municipal bonds. The question was whether the interim certificates which are issued pending the engraving of the actual bonds, would have the same contractual obligation as the bonds themselves. Comptroller Tre-
maine obtained an opinion from Attorney Gieneral John J. Bennett Jr., which was that the int
SUCCESSFUL BANKING GROUP-All of the members of the successful banking group appear herewith: The Chase National Bank
Hallgarten \& Co Hallgarten \& Co.
Barr Brothers \& Co., Inc. Barr Brothers \& Co.. Inc
R. W. Pressprich \& Co.
Salomon Bros. \& Hutzler Salomon Bros. \& Hutzler Chemical Bank \&
Blair \& Co., Inc.
Blyth \& Co., Inc.
The Marine Trust Co. of Buffalo
Manufacturers Trust Co. The Northern Trust Co., Chica
Kidder, Peabody \& Co
Estabrook \&
Buffalo
rs \& Traders Trust Co.
stone \& Webster and Blodget, Inc.
$\left\lvert\, \begin{aligned} & \text { First of Michigan Corp. } \\ & \text { Lee Higginson Corp }\end{aligned}\right.$

Kean, Taylor \& Co.
Union Securities Corp.
F. S. Moseley \& Co.
L. F. Rothschild \& Co

Roosevelt, \& Weigold, Ine. Co., St. Louis
Hemphill, Noyes \& Co. White, Weld \& Co. State Bank of Albany Darby \& Co.. Inc
R. L. Day \& Co. Geo. B. Glbbons \& Co.. Inc.
G. M..-P.Murphy \& Co.
The Pubile National Bank \& Trust Co.
National Commercial Bank \& Trust Co. The Commercial National Bank \& Trust Co. of New York
Schoellkopt, Hutton \& Pomeroy, Ine Hannahs, Ballin \& Lee Reynolds \& Co.
Equitable securitles Corp. Schlater, Noyes \& Gardner, Inc C. F. Childs \& Co.. Inc.
A. C. Allyn \& Co.. Inc. A. C. Allyn \& Co... Inc. Edward Iowber Stokes \& Co. Riter \& Co.
Wells-Dickey Co., Minneapolis Mason-Hagan, Inc., Richmond A. G. Becker \& Co.
S. N. Hynson \& Co., Inc.
Francis I du Pont Schmidt, Poole \& Co., Philadelphia Schmidt, Poole \& Co., Philadelphia
Winthrop, Mitchell \& Co.
Willam R. Comptoi \& Co., Inc.
PATTERSON (P. O. Patterson), N. Y.-CERTIFICATEOFFERINGArthunil 14 , Town super 000 , wifir reces of indebtedness Denom $\$ 3,000$. Due $\$ 3,000$ on May 1 from 1940 to 1942 incl. A certified check for $\$ 200$, payable to order of the town, is required.
PEEKSKILL, N. Y-BOND OFFERING-Albert E. Cruger, Comthe purchase of $\$ 56,000$ not to exceed $4 \%$ interest coupon or 2 pril 26 for neinerator plant bonds. Dated Jan. 15, 1939. Denom. $\$ 1,000$ Due Bidder to name a single rate of interest, expressed in a multiple of $1 / 4 \mathrm{in}$ or $1-10$ th of $1 \%$. Principal and interest (J-J) payable at the Central Hanover the vilage, payabie from unlimited ad valorem taxes. A certified check for $\$ 1,000$, payable to order of the village, is required. Legal opinion of
Dillon, Vandewater \& Moore of New York City will be furnished the successful bidder.
(The above bonds were originally offered on Jan. 19, the sale having (The above bonds were originally offered on Jan. 19, the
been postponed on advice of bond counsel.-V. 148, p. 468.)
PORT OF NEW YORK AUTHORITY, N. Y-BOND COUNSEL RE-
AFFIRM IMMUNITY OF MUNICIPALS FROM FEDERAL TAXATION The United States Supreme Court will continue to hold that interest from Federal taxation, according to an opinion on tha subject, written jointly by Julius Henry Cohen and the law firm of Thomson, Wood \&
Hoffman. Mr. Cohen is general counsel of The Port of New York Authority for which agency the opinion was drawn. Recent ruling of the supreme Court that all Government officials are taxable does not alter the previous opinion that bond interest is not taxable, the law yers said, in a letter sent to -

up to modify the opinions which we expressed in our letters of May 31 . with respect to the Gerhardt cases,"' (previous salary decisions) the lawyers say. "In those letters, we pointed out that in the prevailing opinion in
the Gerhardt cases Mr. Justice Stone formulated two guiding principles with respect to the immunity of the States and their instrumentalities from
Federal taxation: Federal taxation:
"First: That certain functions of the States are immune from Federal "Second: That of this inherent immunity does not extend to cases where
the burden on the State is 'speculative and uncertern the burden on the State is 'speculative and uncertain' and where immunity
from taxation would not afford 'tangible protection to the State governfrom taxation would not afford tangible protection to the
The lawyers assert that where the Court decided in the salary cases that
a tax upon the salaries of employees does not constitute a real and substantial burden upon the sovertign states the necessary corollary that a would seem to be obvious.
As to the probable burden which taxation would cause the Port Authority,
the lawyers quoted from their previous lo the lawyers quoted from their previous letter to the Authority which said: Authority, there would be no scope for a holding that the tax would not obstruet the functions performed by the States through the Port Authority. In such a case the burden would not be 'speculative and uncertain' but quite
the contrary. The Court would be obliged to hold that this immunity constitutes a 'tangible protection to the State government! . .
burden of the tax and the benefit of the immunity are direct and obvious." Treasury's Witnesses Quoted
Quotations of Federal officials to the effect that
ourden were recalled. In the O'Keefe case, the lawyers said. United a difference between taxing an agency's bonds and taxing its employes He is quoted as saying that it wasency's apparends that when one deals with a debtor and creditor relationship, the borrower is the one who is burdened. of the "Treasury Department before the Special Senate Committ on behalf of whom, they said, "disputed the fundamental and controlling point that taxation of the interest paid upon securities constitutes a real economic
burden upon the issuing body. The only differences were the extent of
the burden," the lawyers said. the burden," the lawyers said.
RAMAPO UNION FREE SCHOOL DISTRICT NO. 7 (P. O. Spring Valley), N. Y.-BOND OFFERING-Edith M. Graff, District Cierk, will not to exceed $6 \%$ interest coupon or registered school bonds. Dated May 1 ,
1939. One bond fur $\$ 750$, others $\$ 1,000$ each. Due May 1 as follows: $\$ 5,750$, 1940; $\$ 6,000$, 1941 to 1948 incl.; $\$ 7,000$ in 1949 and $\$ 6,000$ from 1950 to Towns of Ramapo and Clarkstown. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$. Princip al and interest (M-N) Bank \& Trust Co., New York City. The bonds are payable from ad valorem Hawkins, Delafield \& Longfellow of Naw York City will be furnished the successful bidder. A certified check for $2 \%$ of the amount of the bonds.
payable to order of the Board of Education, must accompany each proposal. WESTCHESTER COUNTY (P. O. White Plains), N. Y.-BOND until noon on April 26 for the purchase of $\$ 135,000$ not to exceed $6 \%$ interest coupon or registered, series No. 5 , general bonds of 1939 . Dated
May 1,1939 Denom. $\$ 1,000$. Due May 1 as follows: $\$ 35,000$ in 1940 and $\$ 50,000$ in 1941 and 1942 . Bidder to name a single rate of interest. payable at the County Treasurer's office. Bonds are being issued to cover are payable from unlimited ad valogems taxes and the approving legal
opinion of Hawkins. Delafield opinion of Hawkins, Delafield \& Longfellow of New York City will be
furnished the successful bidder. The Continental Bank \& Trust Co furnished the successful bidder. The Continental Bank \& Trust Co.,
New York City, will supervise the preparation of the bonds and certify as

Volume 148
Financial Chronicle
2469
to genuineness of signatures of municipal officials a and seal impressed
thereon. A certified check for $\$ 2,700$, payable to order of the County
Treasurer, is required. Bonds will be ready for delivery at the Treasurer's Treasurer, is required. Bonds will b.
office at $11 \mathrm{a} . \mathrm{m}$. (DST) on May 5 .

## NORTH CAROLINA

CONOVER, N. C.-BOND SALE-The $\$ 10,000$ issue of sanitary sewer bonds offered for sale on April 18-V. 148, $\mathbf{p}$. 2310 -was awarded to the
Interstate Securities Corp. of Charlotte, as 4 s, paying a price of 100.075 , a
basis of about $3.99 \%$. Dated April 1, 1939. Due $\$ 500$ from April 1, 1940 to Interstate
basis of abo
1959 incl.
FORSYTH COUNTY (P.'O. Winston Salem), N. C.-MATURITYIt is now reported by the County Auditor that the $\$ 50,000$ bond anticipation notes purchased by the Wachovia Bank \& Trust Co. of Winston-
Salem, at $0.75 \%$ plus a premium of $\$ 2.76$, as noted here-V. are dated April i5. 1939, and mature on sept. 1, 1939.
FRANKLIN, N. C.-BOND OFFERING-Sealed bids will be received until 11 a. m.'(EST), on April 25, by W. E. Easterling, Secretary of the a $\$ 35,000$ issue of bonds, divided as follows: $\$ 12,000$ street and sidewalk improvement bo
23,000 water and sower improvement bonds, maturing annually $\$ 500$,
1942 to 1951 ; and $\$ 1,000,1952$ to 1969 , all incl
Denom. $\$ 1,000$, excepting the first 10 of the water and sewer improvein the town of Franklin, or, at the option of the holders of said bonds, in New York' City; general obligations; unlimited tax; coupon bonds not registerab
A separate bid for each issue (not less than par and accrued interest) is required. Bidders are requested to name the interest rate or rates, not of the bonds of either issue (having the earliest maturities) and another rate for the balance, but no bid may name more than two rates for either issue, and each bidder must specify in his bid the amount of bonds of each rate. bank or trust company, payable unconditionally to the order of the State bank or trust company, payable unconditionally to the order of the State
Treasurer of North Carolina for $\$ 700$. The approving opinion of Storey,
Horndike, Palmer \& Dodge, Boston, will be furnished the purchaser.
HICKORY, N. C.-BOND OFFERING-Sealed bids' will be receive until $11 \mathrm{a} . \mathrm{m}$. (EST), on April 25, by W. E. Easterling, Secretary of the a $\$ 47,000$ issue of refundingsion, at his office in Raleigh, Dor the purchase April 1,1939 , maturing annually
on April $1, \$ 1,0001941$ to 1951, and $\$ 2,0001952$ to 1969 incl., without on April 1 , $\$ 1,0001941$ to 1951 , and $\$ 2,0001952$ to 1969 incl., without option of prior payment. There will bo no auction. Denom. $\$ 1,000$; coupon
bonds registerable as to principal only; prin and int. (A-O) payabloin lawful money in New York City; general ooligations; unlimited tax; delivery at Bidders are requested to name the interest rate or rates, not exceeding $6 \%$ per annum in multiples or balance, but no bid may name more than two rates, and each bidder must specify in his bid the amount of bonds of each rate. Bis must be accompanied by a certified check uncorporated bank or trust company, payable unconditionally to the order of the State The approving opinion of J. L. Morehead, Durham, N. C., and Storey, Thorndike, Palmer \& Dodge, Boston, will be furnished the purchaser.
LEICESTER SCHOOL DISTRICT (P. Asheville), N. C.-BOND Easterling, Secretary of the Local Government Commission, at his office in Raleigh, for the purchase oo a $\$ 38,500$ issue of coupon building bonds.
Dated May 1.1939 . Due serially in 30 years. Bidders to name the rate Dated May 1,1939 . Due serially in 30 years. Bidders to name the rate
of interest. Prin. and int. (M-N) payable in New York. Legality to be pproved by Thomson, Wood \& Hoffman of New York. Enclose a certified check for \$770, payable to the State Treasurer.
LOUISBURG, N. C.-BOND SALE-The $\$ 18,000$ issue of coupon municipal building bonds offered for sale on April 18-V. 148, p. 2310-was awarded to 000 as 4 s, due $\$ 1,000$ from Dec. 1,1941 to 1945
follows: $\$ 5,0,000$ as $41 / 4 \mathrm{~s}$, due $\$ 1,000$ from Dec. 1,1946 to 1958 incl. PERQUIMANS COUNTY (P. O. Hertf ord) N. C.-BOND OFFERING ment Commission, that he wili receive sealed bids until 11 a. . m. on April 25 , Dated May 1,1939 a $\$ 463,000$ issue of road and bridge refunding bonds.
Day $1: \$ 10,000,1940, \$ 12,0001941$ to 1943 ncl, $\$ 14,0001944, \$ 15,0001945$ to 1949 incl., $\$ 16,0001950$ to 1952 incl.,
$\$ 16,0001954$ to 1962 incl., $\$ 18,0001963$ and 1964 and $\$ 20,0001965$ to
969 incl., without option of prior payment. There will be no auction 169 incl., without option' of prior payment. There will be no auction,
Denom. $\$ 1,000$; coupon bonds registerable as to principal only; prin. and Denom. \$1,000; coupon bonds registerable as to principal only; prin. and
int. (M-N) payable in lawful money in New York City; general obligations; unlimited tax; delivery at place of purchaser's choice. Bidders are requested to name the interest rate or rates, not exceeding
$6 \%$ in multiples of $1 / 4$ of $1 \%$. Each bid may name one rate for part of the $6 \%$ in multiples of $1 / 4$ of $1 \%$. Each bid may name one rate for part of the bonds (having the earliest maturities) and another rate for the balance, in his bid the armount of bonds of each rate. The bonds will be awarded the county, such cost to be determined by deducting the total amount of the premium bid from the aggregate amount of interest upon all of the
bonds until thair respective maturities. No bid of less than par and accrued. oonds until thdir respective maturities. No bid of less than par and accrued
interest will be entertained.
Bids must be accompanied by a certified check upon an incorporated Bids must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the state Treasurer for $\$ 9,260$. The right to reject all bids is reserved. The approving
opinion of Storey, Thorndike, Palmer \& Dodge, Boston, will be furnished opinion of sto
ROCKINGHAM COUNTY (P. O. Wentworth), N. C.-NOTES SOLD ROCKINGHAM COUNTY (P. O. Wentworth), N. C.- NOTES SOLD
It is reported that $\$ 60,000$ revenue notes were purchased on April 18 ythe Wachovia Bank \& Trsut Co. of Winston-Salem, at $1 \%$.
THOMASVILLE, N. C.-NOTES SOLD-It is reported that $\$ 20,000$ revenue notes were purchased on April 18 by the Wachovia Bank \& Trust
Co. of Winston-Salem, at $11 / 2 \%$, plus $\$ 1.79$.

## NORTH DAKOTA

WILDROSE SPECIAL SCHOOL, DISTRICT NO. 90 (P. O. Williston), N. Dak. - BOND OFFERING - It is reported that C. A. Laugen,
District Clerk, Will receive sealed and auction bids until April 29 , at 2 p . m .,
at the County Auditor's office in Williston, for the purchase of a $\$ 15,000$ 1.000
1939. ssue of $3 \%$ coupon semi-ann. refunding bonds. Dated April 1,1939 .
Denom. $\$ 1,000$ Due April 1 , as follows: $\$ 1,000$ in 1942 to 1946 and $\$ 2,000$ n 1947 to 1951 . No bid of less than par and accrued interest will be conThe District will furnish the printed bonds. Enclose a certified check for $2 \%$, payable to the District.

## OHIO

AKRON CITY SCHOOL DISTRICT, Ohio-PRICE PAID-The S286,000 construction and improvement bonds sold last year as $41 / 2$ s to
Fullerton \& Co. of Columbus-V. 147, p. 2125 -brought a price of 100.171 . AMSTERDAM, Ohio-BONDS SOLD-The $\$ 18.000$ waterworks bonds
uthorized by the voters last August have been sold to Nelson, Browning authorized by the vo
CAMBRIDGE, Ohio-BOND SALE-An issue of $\$ 29.180$ deficiency bonds was sold as $23 / 4$ to Fox, Einhorn \& Co.. Inc. of Cincinnati. Dated
March 1,1939 . Due Sept. 1 as follows: $\$ 3.000$ from 1940 to 1948 incl. and
$\$ 2.180$ in 1949. Principal and interest payable at the City Treasurer's office. CANTON, Ohio BOND OFFERING-Robert E. Beck, City Auditor, will receive sealed bids until 1 p . m. (EST) on May 8 for the purchase of 3300 , others $\$ 500$ each. Due $O c t$. 1 as follows: $\$ 300$ in 1940 and $\$ 500$ from 1941 to 1944, incl. Bidder may name a different rate of interest provided

## OHIO MUNICIPALS

# MITCHELL, HERRICK \& CO. 700 CUYAHOGA BUILDING, CLEVELAND 

CANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

## OHIO

(A-O) payable at the City Treasurer's office. A certified check for $5 \%$ mation of bidders a certified copy of the abstract showing the legality of the bonds win be furnished the successful bidd
CARROLL TOWNSHIP SCHOOL DISTRICT (P. O. Oak Harbor), Ohio-BOND SALE-An issue of $\$ 38,500$ school bonds was sold to siler
 CINCINNATI, Ohio-RECOMMENDS BOND CALL-The Board of Sinking Fund Trustees recommended on April 4, that the City Council $4 \% / 2 \%$ to rate and the other $\$ 398,400$ paid from cash on hand, according to report.
CLAY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. R. R. No. 1, Portsmouth), Ohio-BONDS SOLD-An issue or foo, oth bonds, authorized by the voters last August, Wa
Retirement $\$ y s t e m$ as 3 s , at a price of 100.634
CLEVELAND CITY SCHOOL DISTRICT, Ohi-BOND OFFERING sealed bids untul noon on May 9 for the purchase of $\$ 2.500,0003 \%$ coupon building bonds. Dated April 1, 1939. Denom. $\$ 1,000$. Due as follows: Dec. 1 from 1953 to 1962 incl. Bidders may bid for a different rate or interest in multiples of 1 of $1 \%$. Principal and interest (J-D) payable at the Irving Trust Co., N. N. City. Bonds were authorized by the voters
on March 22-V. 148, p. 1845 -and are payable from taxes unimited as to rate or amount. Priseedings for the issue have been taken under the aioropinion will be furnished the purchaser without expense. A certififed check for $\$ 50,000$, payable to order of the Board of Education, must accompany each proposai.
NOTE SALE-The issue of $\$ 750,000$ notes offered April 18 was awarded to the Provident Savings Bank \& Trust Co.. Cincinnati, at $0.875 \%$ int. proved by Squire, sanders \& Dempsey of Cleveland.
was Paine, Webber $\&$ Co. of Cleveland, at a rate of $1.45 \%$. . Nigh bidder
Notes are part of the total authorized issue of $\$ 1,750,000$, of which $\$ 1,000,000$ were previously issued dated March 28 , 1939, and due on or before June 26 ,
1939 . They are being issued in anticipation of funds to be received from bonds.
CUYAHOGA FALLS, Ohio-BONDS AUTHORIZED-An issue of $880,000{ }^{434}$ \% refunding bo
DELTA SCHOOL DISTRICT, Ohio-BOND SALE-The $\$ 16,000$ building bonds offered April 17-V. 148, 1 101.93, a basis of about $2,15 \%$,
 wiil be callabie in whole or in part in inverse numerical order on Nov. 1 ,
1940, or 1940 or on any subsequent interest date.

00.043
00.461
$0 . \mathbf{w i l}^{1}$ WELMORE, Ohio-BOND OFFERING-Frank E. Ory, Village Cierk, wil special assessment street improvement bonds. Dated May 1,1939 . Due
May 1 as follows: $\$ 615.97$ in 1940 and $\$ 615.90$ from 1941 to 1949 incl. Principal and interest (M-N) payable at the Bank of Elimore. A certified
check proposal.
HUNTINGTON-ABERDEEN SCHOOL DISTRICT (P. O. Aberdeen), Ohio -BOND SALE DETAILS-The S9,000 $34 \%$ unlimited tax school
bonds bonds sold to
mature $\$ 360$ ea
IRONTON, Ohio-BOND SALE-The $\$ 200,000$ flood prevention bonds
 basis of about 3.16\%. Dated May 1. 1939 and due Dec. 1 an follow: $\$ 6.50$ from 1990 to 1959 incl. and 87,00 from 1960 to 1969 incl. Ryan,
Sutherland $\&$ Co., or Toledo, second high bidder, offered 100.373 for $31 / 4 \mathrm{~s}$. Other bids were as follows:
Ryander-Sutherland \& Co., Mitchell, Herrick \& Int.Rate Premium
 Weil, Roth \& Irving Co-
Nelson, Browning \& CoNelson, Browning
P. E. Kine Inc
2.641 .17
2.2890
$2,11.00$
2.00

LOCKLAND, Ohio BONDS TO BE SOLD-An issue of $89.542 .603 \%$ park and playyround bonds will be sold to the Board of sinking Fund
Trustees. Dated May 1, 1939. One bond for $\$ 542.60$, others $\$ 1,000$ each. Due May 1 as follows: $\$ 1,542.60$ in 1941 and $\$ 1,000$ from 1942 to
1949 incl. Prineipal and interest payable at the First National Bank,
MASON, Ohio-BONDS SOLD-Seasongood \& Mayer of Cincinnati purchased $\$ 36,000$ municipal bldg. bonds as $31 / 4$, at a a price of 101.602 . Due from 1940 to 1959 , incl ${ }^{\text {1 }}$ Thimary election in August, 1938 .
MONTGOMERY COUNTY (P. O. Dayton), Ohio BOND SALE Stranahan, Harris \& Co. of Toledo-v i48, purchased in January by

NEW BOSTON, Ohio-BOND SALE-Walter, Woody \& Heimerdinger of Cincinnati purchased privately an issue of $\$ 29,900334 \%$ delinquent tax
bonds at a price of 100.13, batis
 NEW BOSTON CITY SCHOOL DISTRICT, Ohio-BOND SALEThe $\$ 22,250$ playground and athletic field bonds offered April 18-V. 148, ${ }_{3}^{2} i_{i}$ s., at a price of 100.15 , a basis of about $3.24 \%$. Dated April 1,1939 and due April a as follows: $\$ 1,250$ in 1944 and $\$ 1.000$ from 1945 to 1965 incl. cinnati.
 plant bonds sold as $31 / 2 s$ to the Pataskala Banking Co. V . 148 . p. 2310 water
were sold at par plus $\$ 12$ premium, equal to 1 (100.10. Denom. $\$ 800$. Due
on Sept. 1 from 1940 to 1954, incl. Interest M-s. PEMBERVILLE, Ohio-BOND SALE-The $\$ 10,000$ bonds offered April 8-V. 148, p. 1688 -were awarded as 3s, at par, to the Citizens
Saving Bank Co. of Pemberville. Sale included:
$\$ 6.500$ fire house bonds. Due $\$ 650$ 6,500 fire house bonds. Due $\$ 850$ on Sept. 1 from 1940 to 1949 incl .
3,500 fire appratus bonds. Due $\$ 350$ on Sept. 1 from 1940 to 1949 incl All of the bonds will be dated March 1,1939 .
Other bids: Other bids:
Bidder-
State Teachers Retirement System.
Saunders,
 Ryan, Sutherland \& Co
Ford R. Webber \& Co
Wood County Bank.
PEMBERVILLE SCHOO , Ohio-BOND SALE DETAILS Toledo-V. 148, p. 916 - were sold as 23 s. s, at 101.703, a basis of about
$2.58 \%$. Due $\$ 1,000$ on March 1 and Sept. 1 from 1940 to 1961 incl.
PIQUA, Ohio BOND SALE-Ryan, Sutherland \& Co. of Toledo pur-
chased an issue of $\$ 110,00023 / \%$ sewage disposal plant bonds. chased an issue of $\$ 110,00023 \%$
Dec. 1 , 1938 sewage disposal plant bonds. Denom. $\$ 1,000$ Dur-
1961 incl.
(PUBLIC INSTITUTIONAL BUILDING AUTHORITY OF OHIO (P. O OLumbus Ohio-FIVE PROPOSALS SLBMITTED FOR
FINANCING CONSTRUCTION PROGRAM-The Authority is reported to have received five proposals for financing its projected $\$ 7,500,000$ offers was April 19. Analysis of the different offers is expected to reguire
A. United Press dispatch out of Columbus commented on the bids as
follows: 'The Ohio State Public Institutional Authority received bids from five syndicates Wednesday (April 19) for $\$ 7,500,000$ bonds for construction of new state welfare buildings.
Cleveland, and Lowry Sweney, Inc., Columbus, bid a premium of $\$ 38,500$ for $3 \%$ bonds due from 1941 to 1954 . various conditions at an interest cost basis of $3.4898 \%, 2.9898 \%$ and 2.4898 Stifel, Nicolaus \& Co., Chicago, submitted five bids ranging from
$3.15 \%$ to $4.45 \%$. $3.15 \%$ to $4.45 \%$. in 10 years at $\$ 1,050$ for each $\$ 1,000$ bonds; for $21 / 4 \mathrm{~s}$ due in 15 years the due in 20 bld $\$ 986.50$ for each bond. A rate of $21 / 2 \%$ was offered for bonds $\$ 985.75$ was offered for $21 / 8$ fixed at $\$ 995.75$, and for 25 -year maturities "Blyth \& Co, and associates bid par for $31 / 2 \%$ bonds due 1941 to 1955
and for $3 s$ maturing after 1955 . "No award will be made, until approval by the state Finance Director and the Attorney General."
Luedeke City (Pudo. Cincinnati), Ohio-BONDS VOTED-George Luedeke, City Auditor, reports that an issue of $\$ 100,000$ street improvement bonds carried by a vote of 1,263 to 574 at the election on April 13 . Early
sale of the issue will be made. dale) SALE TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Irondale), Ohio-BOND SALE-The $\$ 9,000$ delinquent tax bonds offered
Apri' $14-\mathrm{V} .148$, p. 2006 -were awarded to Browning, Van Duyn \& Tischler. \& Co. of Cincinnati as 31/2s, at par plus $\$ 70$ premium, equal to
100.77 , a basis of about $3.35 \%$, Dated Mar. 15,1939 , and due $\$ 1,000$
on Sept. 15 from 1940 to 1948 incl. on Sept. 15 from 1940 to $1948{ }^{\circ}$ incl.
STOW TOWNSHIP SCHOOL DISTRICT (P. O. Stow), Ohiovoters last August sold to the State Teachers' Retirement system as 314 s , at a price of 101.575 , a basis of about $3.09 \%$. Due $\$ 4,000$ an-
nually on Oct. 1 from 1940 to 1959 , incl. TOLEDO CITY SCHOOL DISTR
$\$ 255,000$ coupon refunding bonds offered awarded to the Provident Savings Bank \& $\&$ Trust Co. of Cincinnati as
$21 / 4$, at a price of 100.08 , a basis of about $2.23 \%$ Sale consisted of $21 / 8$, at a price of 100.08 , a basis of about $2.23 \%$. Sale consisted of:
$\$ 175,000$ refunding bonds due Nov, 1 as follows: $\$ 19,000,1940 ; \$ 20,090$,
$1941 ; \$ 19,000,1942, \$ 20,000,1943 ;(\$ 19,000,1944 ; \$ 20,000$,
$1945 ; \$ 19,000,1946: \$ 20,000$ in 1947 and $\$ 19000$ in 1948 are payable from taxes outside the constitutional limits to the 80,000 extent of 25 mills
refunding bonds. Due Nov. 1 as Pollows: $\$ 9,000$ from 1940 to
1947, incl, and $\$ 8,000$ in 1948 . Payable from taxes unlimited
as to rate or amount. as to rate or amount
All of the bonds are dated May 1, 1939. Ryan, Sutherland \& Co, and
stranahan, Harris \& Co., Inc., jointly, second high bidders," offered to Stranahan, Harris \& Co. Inc., jointly, second high, bidders," offered to Bids for the bonds were as follows:

## Bidder-

Cincinnati, Oing Bank \& Trust Co., Ryan, Sutherland \& Co., Toledo, O
Stranahan, Harris \& Co., Toledo, 0 Assel, Goetz \& Moer lein, Inci; Van Lahr, ink \& Co., Inc.; Weil,; Roth \& Irving
Co.; Edward Brockhaus \& Co., all of Bancohio Securities Cô., Columbus, O--
 Co.. Inc., Cincinnati; P E. E, Kline, Inc., Cincinnati; 'Seasongood \& Mayer, CinFirst Cleveland Corp., Cleveland; Middendorf \& Co.. Cincinnati; Seufferle \&
Kountz, Cincinnati. Kountz, Cincinnati,
Mitchell, Herrick \& Co. Cleveland;
McDonald Coolidge \& Co., Clevelanid; McDonald, Coolidge \& Co., Cleveland;
Hawley, Huller \& Co., Cleveland;
Johnson, Kase \& Co., Cleveland 80,000 3\% 1,003.00 TROTWOOD, Ohio-BOND SALE DETAILS-The $\$ 30.000$ sanitary Toledo-V. 147 , p. 3802 -were sold as $31 / 2 \mathrm{~s}$, at a price of 101.21 , a basis of
YOUNGSTOWN, Ohio-BOND OFFERING-Frank W. Barton, Director of Finance, will receive sealed bids until noon on May M A or the purchase May 1, 1939. Denom. $\$ 1,000$. Due Oct. 1 as follows: $\$ 29,000$ from 1940 at office of the Sinking Fund Trustees of the city. Bidder may namable different rate of interest provided that fractional rates are expressed in a
multiple of $1 / 4$ of $1 \%$. A certified check for $\$ 7,000$, payable to order multiple of $1 / 4$ of $1 \%$. A certified check for $\$ 7,000$, payable to order of YORKVILLE, Ohio-BOND SALE POSTPONED-The sale of $\$ 17,500$
$\%$ coupon street improvement bonds, originally scheduled for April 17V. .148, p. 2006 , had to be postponed due to a "legal error" according to
James Garvella, Village Clerk.

## OKLAHOMA

ATOKA, Okla.-BONDS EXCHANGED-It is reported that $\$ 5,000$ CUSHING, Okla.-BOND OFFERING-We are informed by the City purchase of a $\$ 31,500$ issue of power plant equipment bonds. The award will be made to the bidder offering the lowest rate of interest at which he will pay at least par and interest. Due serially in a $15-\mathrm{year}$ period. These
bonds were approved by the voters at the election held on April 12-V. 148 , p. 2007 -by a count of 147 to 40 . A certified check for $2 \%$ of the bid is
require.

## R. J. EDWARDS, Inc.

## Municipal Bonds Since 1892

 Oklahoma City, OklahomaAT\&T Ok Cy 19 Long Distance 787

## OKLAHOMA

GUYMON, Okla.-BOND ELECTION-It is reported that an elecion will be held on
(P.OUPHREYS CONSOLIDATED R SCHOOL DISTRICT NO. 2 (P. O. Altus, R F D No. 2), Okla.-BONDS SOLD-It is reported that by the First National Bank \& Trust Co. of Oklahoma City, divided as follows: $\$ 3,000$ as 2 s, maturing $\$ 1,000$ in 1944 to 1946 , $\$ 2.000$ as $21 / 28$,
due $\$ 1,000$ in 1947 and 1948 , and $\$ 5,000$ as 3 s , due $\$ 1,000$ in 1949 to 1953. LAWTON, Okla.-BOND OFFERING-It is reported that sealed bids will be received until 8 p . m. on April 25, by Harlan Lemaster, City Clerk. to 1947 incl. Bidders to name the rate of interest. A certified check for
$2 \%$ of the bid is required. $2 \%$ of the bid is required.
OKLAHOMA, State of-BONDS SOLD-We are now informed that of a block of $\$ 6,011.681$ bonds was purchased at that time by a syndicate New York, the Harris Trust \& Savings Bank of Chicago Bank, both of Bank of Tulsa, the First National Bank \& Trust Co. of Tulsa, the Union Securities Corp., A. C. Allyn \& Co., both of New York, the First National
Bank \& Trust Co. of Minneapolis, the First National Bank of St. Paul, and Hayden, Miller \& Co. of Cleveland, paying a price of pank, a net interest
cost of about $2.07 \%$, on the bonds divided as follows: $\$ 2,689,000$ as $21 / \mathrm{s}$,
 1948; the remaining $\$ 3,322,681$ as 2 s , due on June 30 . $\$ 536,000$ in 1949 to exchanged with the holders of State Treasury notes for their obligations at the same rates and prices.
(This report supersedes
original sale report given here on April 15.
BONDS $\dot{O} F F E R L E D$ FOR INVESTMENTT-The purchasers immediately
re-offered the bonds for general subscription. The $21 / 4 \%$ bonds are priced to yield from $0.40 \%$ to $1.90 \%$, while the $2 \%$ bonds are priced to yield from income taxes and in the opinion of the bankers, legal investment for savings banks in New York, Massachusetts, Connecticut and certain other States. The amount available to the bankers was reduced by exchanges of outholders of the notes retirement (of which the purpose in floating the securities), were to receive preference on the new issue.
Closest competition for the bonds came from the account of Manufac-
turers Trust Co. of New York, which named the equivalent of $2.08995 \%$ for a combination of rates ranging from 0.75 to $21 / 4 \%$. Halsey, Stuart and Co., Inc., and associates were next in order with cost of $2.940 \% \%$ for much
the same combination. A'group headed by Lazard Freres $\&$ Co. bid a basis the same combination. A.group headed by Lazard Freres \&
of $2.18 \%$ and Blyth \& Co., Inc., and others cost of $2.19 \%$.
SHAWNEE, Okla.-BOND SALE-The two issues of bonds aggregating $\$ 73.500$, offered for sale on April 18 -V. 148 , p. 2158 -were pur-
chased by C . Edgar Honnold, of Oklahoma ${ }^{\circ}$ City. The bonds are divided as follows: $\$ 38,500$ airport bonds. Due $\$ 2,000$ from 1944 to 1962 , and $\$ 500$ in 1963. The $\$ 13,000$ issue of fire fighting equipment bonds offered for sale at the same time, as noted here, were purchased by the Federal National
Bank of Shawnee. Due $\$ 2,000$ from 1942 to 1947, and $\$ 1,000$ in 1948 . YALE, Okla.-BONDS EXCHANGED-It is now reported thit the 1362 -have been exchanged for the original bonds.

## OREGON

CLACKAMAS COUNTY SCHOOL DISTRICT NO. 48 (P. O. Park Place, Ore.-WARRANT SALE-The $\$ 3,000$ issue of warrants offered
for sale on April $17-\mathrm{V} .148, \mathrm{p}$. 2311 -was purchased by Tripp \& Mc Clearey
of Portland, as 314 s . Dated April 17, 1939. Due on April 17, 1940 and 1941.

GRANTS PASS, Ore, -BOND OFFERING-Sealed bids will be reJudge, for the purchase of a $\$ 45$, 545.21 issue of not to exceed $6 \%$ se mi iann
improvement bonds. Dated March 1,1939 . Due March 1 as follows:
$\$ 3,547.21$ in $1941, \$ 3,500$ in 1942 and $1943, \$ 4.000$ in 1944 to $1947, \$ 4,500$ in 1948 and 1949, and $\$ 5,000$ in 1950 and 1951,000 in 1944 to $1947, \$ 8,500$
all bonds which mature thereafter are subject to call and redeever, that
btion on all bonds which mature thereafter are subject to call and reders ption on Principal and interest payable at the City Treasurer's office. The approv-
ing legal opinion of Teal. Winfree, MeCulloch, Shuler \& Kelley, of Port-
land, will be furhished. Enclose a certified check for $\$ 1,000$.
ROGUE RIVER, Ore-BONDS SOLD-It is now stated by th City cess on Nov. 5, as noted here, has been sold to the First National Bank of Portland, as 4s at par. Due in 20 years; optional after four years. Interest

## PENNSYLVANIA

BADEN, Pa.- BOND OFFERING-W. R. Rea, Borough Secretary, wil
eceive sealed bids until 8 p. m. (DST) on May 1, for the purchase of $\$ 8.000$ receive seated bids until 8 p. Mat (DST) on May 1 , for the purchase of $\$ 8,000$
coupon funding bonds. Dated May 1, 1939 Denom. $\$ 1,000$. Due $\$ 1,000$ on May 1 from 1942 to 1949 , Incl. Bidder to name a single rate of
interest in a multiple of $1 / 4 /$ of $1 \%$. Sale of bonds is subject to approval of proceedings by the Pennsylvania Department of Internal Affairs., Legal successful bidder. Borough will pay for printing the bonds. A certified check for $\$ 500$, payable to order of the borough, must accompany each
proposal. proposal.
DALE (P. O. Johnstown), Pa.-BONDS SOLD-The $\$ 10,000$ funding of Internal perairs during Jons approved by the Pennsylvania Department Retirement System
ELK TOWNSHIP (P. O. R. D. 1, Russell), Pa.-BOND SALE—The awarded to Smith \& Root, of Erie, at a price of 101.25 , a basis of about
$4.75 \%$. Dated Feb. EMI Dal Feb. 1, 1939, and due $\$ 700$ on Feb. 1 from 1943 to 1947, incl EMLENTON, Pa.-BOND SALE DETAILS-The $\$ 15,00023 / 4$ street accrued interest-V. 148 , p. 2158 -bear date of Jan. 1,1939 , and mature FARRELL, Pa.-BOND SALE-The issue of $\$ 110,000$ (not $\$ 100.000$ ) Freeman \& Co. of Philadelphia as 3s, at a price of 100.092 , a basis of abou to 1946 , incl. and $\$ 10,000$ from 1947 to 1955 , incl. E . H . Rollins \& Sons Inc. of Philadelphia, second high bidder, offered to pay a price of 100.091
for $31 / 2$. for $31 / 2 \mathrm{~s}$.
FOX CHAPEL AUTHORITY (P. O. Pittsburgh), Pa.-PRICEPAID revenue bonds to Singer, Deane \& Scribner of Pittsburgh and associatesbasis of about $3.21 \%$.

## Igitized for FRASER

Financial Chronicle

LITITZ SCHOOL DISTRICT, Pa-BOND OFFERING-J B. Herr,
 May 1 193. Denom. 1,000 Due May 1 as follows: \$4,000 from 1942
to 1946 incl. and 85,0000 rom 1947 to 1957 incl. Rexisterabie as to prin-
cipal only. Interest M-N. District bonds among various bidders. A certified check for $2 \%$, payable to order of Alfred L. Douple, District Treasurer, must accompany each proposal. MONACA, Pa.-BOND SALE-The \$40.000 coupon improvement bonds Co. of Pittsburgh, as 23,1 , at par plus $\$ 483$ premium equal to 101 basis of about $2.56 \%$. Dated April 1 . 1939 and due April 18 follows $\$ 1,00,1940$ to 1942 incl., $\$ 2,000,1943 ; \$ 5,000$ from 1944 to 1948 incl.
and $\$ 10,000$ in 1949 . Other bids:. and 810,000 in 1949 . Other bids:
 MUHLENBERG TOWNSHIP SCHOOL DISTRICT (P. O. Temple) Pa- NOTE SALE-The Reading Trust Co. of Reading recently pur
$\$ 25,0001.50 \%$ current expense and funding notes, due July 1.1939 .
PITTSBURGCH, Pa.-NOTE SALE-The $\$ 2,850,000$ promissory notes
offered Arir $20 . \mathrm{V}$. $148 . \mathrm{p} .2311$-were awarded to the Miellon Securities $\$ 1,850,000$ general public impt. notes sold at $0.25 \%$ interest, plus $\$ 30$
 The First National Bank of Boston offered to take the $\$ 1,850,000$ notes a
 Stroud \& Co. and Edward Lowber Stokes \& Co. bid for the $\$ 1,850,000$ to bear $0.34 \%$, at par plus $\$ 35$, and the $\$ 1,000,000$ at $0.44 \%$, plus $\$ 32$. The RIDGWAY SCHOOL DISTRICT, Pa-BOND SALE-The $\$ 28,000$ to the Ridgway National Bank at a price of 104.12 , a basis of about $215 \%$ Dated Mayw, 1 National Bank at a price of 104.12 a a basis of about $2.15 \%$. 1 May 1 as follows: $\$ 3,000$ from 1940 to 1948 incl. and $\$ 1,000$ in 1949.
SOMERSET, Pa-BOND OFFERING-Richard Pile, Borough Secre tary, will receive sealed bids until $7: 30 \mathrm{p}$. m . (EST) on May 8 for the
purchase of $\$ 30,000 ~$
$3 \%$ 1939 bonds. Dated June 1, 1939. Denom. $\$ 500$. Due June 1 as follows $\$ 1,000$ from. 1940 to 1944 incl. and $\$ 2,500$ from 1945 to 1954 incl. Principai and interest (J-D) payable in somerset. A certified check for $2 \%$ or the bonds bid for must accompany each proposal. Legality approved by B. B
Roose, Esq.. of Somerset.
YEADON, Pa.-BOND SALE-The $\$ 20,000$ storm water sewer bonds



Successful bid was a price of 101.19 , a basis of about $2: 14 \%$
YORK SCHOOL DISTRICT, Pa.-OTHER BIDS-The \$425,000 improvement bonds a waraed to a group composed or stroud \& Co., schmidt Poole bs Co. and Walter stokes \& Co., all of Philadelphia, as 134 s , at 101
a
Bidders (All for $13 \%$ Bonds) -
Edward Lowber Stokes \& Co. and Battles \& Co.
Rate Bid
 Leorarty \& Corkran \& Co.; Butcher \& Sherrerd, and Moore, 101.316
Lazard Freeses \& Co.; Barciay, Moore \& Co., and Singer, Deane \& Scribner-ant \& Co., Inc.

## RHODE ISLAND

 National Bank of New York bid a rate of $0.38 \%$; Stephen W. Tourtellot, EAST PROVIDENCE, R. I.-TO BORROW $\$ 30,000$ ON SHORT-TERM additional $\$ 30.000$ for a period of 83 days with interest at not more than $11 / 2 \%$ with which to meet unemployment relief expenditures. This amount is the balance of $\$ 90,000$ authorized at the an
ber, $\$ 60,000$ having aleady been borrowed.
NORTH KINGSTOWN, R. I.-BONDS AUTHORIZED-Taxpayers have voted to issue up to $\$ 225,000$ bonds for construction and maintenance
of a water system. The town will name a water commission to draw up plans for the system

## SOUTH CAROLINA

COLUMBIA, S. C.-BOND SALE-The $\$ 51,000$ issue of coupon paving to Frost, Read \& Co. of Charleston, as 28 ss, payin a p premium of $\$ 16.50$ equal to 100.032, a basis of about $2.37 \%$, Dated April 1, 1939. Due on
 DARLINGTON, S. C -BONDS OFFERED FOR TNVESTMENT865,000 issue of $31 \%$ coupon funding bonds is being offered by Hamilton t. Co. of Chester, 1 ,or public subscription at prices to yield from 1 1.50\% to
$3.15 \%$, according to maturity. Denom. $\$ 1.000$. Dated May 1.1939. Due on May 1 as follows: $83.000,1940$ ot 1944 , and $85,000,1945$ to 1954 . all incl. Prin. and int. (M-N) payable at the Guaranty Trust Co. of New
York. Leality to beaproved by Reed. Hoyt, Washburn \& Clay of New, York, Legality to be approved by Reed, Hoyt, Wa
EASLEY, S. C.-BONDS SOLD-It is stated by C. B. Kirkley, City

EASLEY SCHOOL DISTRICT (P. O. Easley), S. C.-BOND SALE


LANCASTER COUNTY (P. O. Lancaster) S. C.-PRICE PAID-It is
 and 823,000 as 233 s as noted here
a net interest cost of about $2.95 \%$.
 OFFERING- We are informed by R. H. Ashmore, Clerk of the County
Board, that he will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. on April 27 , for the

 of interest to be in a multiple of 1 oo 1 , 1 , and must be the same for all of
the bonds. Princial and interest payabie in Newh York. The bords will
be awarded to the bidder offering to take them at the lowest rate on interest be awarded to the bidder offering to take them at the lowest rate of interest,
at a price not less than par and accrued interest. As between bidders naming the same rate of interest, the amount of premium will determine the award. The bonds are registerable as to principal only. General
obligations. Unlimited tax. No particular form of bid required, but same
 check for $2 \%$ of the amount of bonds bid for, payable to the county. Statement of Bonded Indebtedness
of the County of Spartanburg, S. C., and other information relating to the above issue:
Bonds outstanding of April 1, 1939 (all bonds are serial) _- $\$ 3,843,000.00$ Less: Highway reimbursement bonds paid by ${ }_{\$ 395,000.00}$


475,000.00 $870,000.00$
$\$ 2,973,000.00$
Net bonded debt
-.........-
Assessed valuation for taxation, 1938 $\$ 28,978,397.00$
$200,000,000.00$ Pax rate, 1938 , census $\$ 26.00$ per $\$ 1,000.00$. Notes outstanding, none.

## SOUTH DAKOTA

PENNINGTON COUNTY (P. O. Rapid City), S. Dak.-BOND SALE-The $\$ 310,000$ issue of coupon funding bonds offered for sale on apolis, as 24 s . accorring to the County Auditor.' Dated May 1, 1939.
Due from May 1, 1940 to 1952 incl. Due from May 1, 1940 to 1952 incl.
PERRKINS COUNTY (P. O. Bison), S. Dak.-BOND TENDERS IN-
VITED- It is stated by Ages receive tenders for payment of refunding bonds, dated Jan. 1, 1938. in the amount of $\$ 1.000$ each, for redemption and cancellation, at less than par and accrued interest. The interest payment date of the issue is July 1 ,
1939 , and the date set for the reception of tenders will terminate on May 20 . VIBORG, S. Dak.-BOND SALE-The $\$ 17,000$ issue of $31 / \%$ semiann. sewerage system and disposal plant bonds offered on Aprii 17 -V. at par, the only bid received, according to the City Auditor. Dated Apr. 1 .
1939. Due $\$ 1,000$ from July 1,1940 to 1956 incl., optional at any time. WASHINGTON COUNTY (P. O Rapid City), S. Dak.- BOND SALE $\overline{\mathrm{V}}^{\text {The }} 148, \mathrm{p} .2008$-was purchased by the Allison-Williams Co. of Minne-


## TENNESSEE

CHATTANOOGA, Tenn-BNDD ISSUANCECONTEMPLATED.
The following letter was sent to us on April 17 by S . R. Finley, Chier Engineer of the City Electric Power Board: Board, is now prearing a bond resolution authorizing the issuance of Board, is now preparing a bond resoution authorizing the issuance of
approximately $\$ 13,200,000$ worth of revenue bonds, the proceeds of which Will be used to achaire the Chattanooga District or the Temeessoe Electric Power Co. This district comprises approximately 36,000 customers. poration to underwrite this issue, which issue will also be offered at public sale for competitive bidding
COCKE COUNTY (P. O. Newport), Tenn.-BOND SALE-The $\$ 50,000$ issue of refunding bonds offered for sale on April 17 - V . 148 .
p . 2312 - was purchased by the M Merchants \& Planters Bank or Newport, 00.25 .

HENRY COUNTY (P. O. Paris), Tenn.-MATURITY-It is now reported that the $\$ 35,000$ funding bonds purchased by Webster \& Gibson
of Nashvile, as 214 s , at a price of 100.15 , as noted here on April 15 . V. $148, \mathbf{p}$. 2312 -are due $\$ 5,000$ from April' 1,1940 to 1946, giving a basis

JOHN E. GARNER SPECIAL S̀CHOOL DISTRICT (P. O. Spring
field Tenn.-BOND $A A L E=$ The $\$ 13,500$ issue of $5 \%$ coupon semi-ann field Tenn.-BOND SALE-The spri,500 issue of $5 \%$ coupo sam a-ann,
 190.85 a ${ }^{2}$ basis of
1964 incl.

MEMPHIS, Tenn.-UTILITY PURCHASE BOND OFFERING EXPECTED SOON-Satisfactory progress on preparation of final contract for
transfer of Memphis Power $\&$ Light Co. to City Memphis is reported by both company and city, No date has been set for the signing, or for the filing of the application for approval of Federal Pow,er Commission: be electric bonds, and $\$ 5,250,000$ gas bonds. The gas bonds probably will be general liability bonds of the city but no decision has been made mas till
electric bonds. Ip war news raises interest rates for the city both issues electric bonds. If war news raises interest rates for the city, both issues
may be general liability bonds.
 Ty The division of crsts of the two properties was made on basis of a report valuation of about $\$ 7,500$,
tion of about $\$ 13,500,000$
TIPTON COUNTY (P. O. Covington), Tenn.-BONDS DEFEATED -It is reported that the voters turned down proposals caling for the issuon April 6 .

## TEXAS

AUSTIN, Texas - BOND OFFERING-It is stated by Guiton Morgan, City Manager, that he will recelve sealed bids until $10: 30$ a. m. on April 27 ,
for the purchase of a $\$ 375,000$ issue of $21 / 2 \%$ coupon semi-annual school. for the purchase ${ }^{\text {series }} 1939$ bonds. Dated June 1, 1939 Denom, $\$ 1,000$ Baeginning sertes 1,1940 . will mature serially on a level tax basis with interest at the
Jate of $21 / 2 \%$ per annum. Only bids for the entire issue, will be considered. Principal and interest. payable a t the City Treasurer's office or at the
Chase National Bank, New York. Delivery of bonds to purchasers will Chase National Bank, New York be sold and purchased only upon the approving opinion of Thomson, Wood \& Hoffman of New York, or Chapman
$\&$ Cutler of Chicago, cost of opinion and printing of bonds to be paid by the $\&$ Cutler of Chicago, cost of opinion and printing of bonds to be paid by the
city. All bids must be submitted on the form provided by the city wherein city. All bids must be submitted on the form provided by the city wherein
the numbers and maturities of the issue are shown. Enclose a certified the numbers and maturities of the is.
COMANCHE COUNTY (P. O. Comanche), Texas-ADDITIONAL INFORMATON-The 875,000 court house bonds that were reported to have been sold, as noted here in February, are being offered by Milton R.
Underwood \&C Co. of Houston, for public subscription, divided as follows:
 as, 38, due S3, 000 from Feb. 15, 1942 to 1964, incl. Dated Feb. $15,1939$.
Principal and interest (F-A) payable at the National Bank of Commerce Principal an
in Houston.
ECTOR COUNTY LINE INDEPENDENT SCHOOL DISTRICT
 held on Aril 12, have boen sond. Due on March 1 as follows: $\$ 5,000$ in
1940 : 88,000 , 1941 to 1948 and $\$ 6.000$ in 1949.
GALVESTON, Texas-BOND ELEETTON-It is said that at the
general lity election on May 9 , the voters will pass on the proposed issuance general city election on May 9, the voters will pass on the proposed issuance
of $\$, 0000000$ in bonds for the construction of a bridge or tunnel across the
Galveston channel Gaiveston channel.
HIDALGO COUNTY (P. O. Edinburg), Texas-BOND TENDERS
INVITED- It is stated by. B . F . McKee, County Auditor, that, pursuant to the provisions of the several contracts and orders authorizing the issuance of county road district refunding bonds, series, 1935 , and county water improvement refunding bonds, series 1936 , tenders will be received and
opened by the Commissioners' Court on May 2 , at 10 a . m., for purchase of the following bonds by the respective sinking funds of such bonds:
$\$ 4,100.00$ County Road District No. 1 refunding, series 1935.
4,1000 County
Road District No. 2 年funding, series 1935.

TEXARKANA, Texas-GASSYSTEM BONDS UP FOR APPROVALWe are informed by G. D. Garrett, City Secretary, that $81,200,000$ muni-
cipal gas system revenue bonds were sold in 1936, but shortly thereafter litigation was started against the entire gas system. He states that a court
ruling recently gave the city authority to build this gas system, but the ruling recently gave the city authority to build this gas system, but the
bonds are still waiting legal approval.

## VERMONT

BENNINGTON GRADED SCHOOL DISTRICT (P. O. Bennington), Vt.-BOND SALE-The 874,250 coupon high school bonds offered April 14 as 13/s at 100.169, a basis of about $1.72 \%$. $\$$ Dated May 1,1939 , and
due Nov. 1 as follows: $\$ 5,000$ from 1939 to 1952 incl., and $\$ 4,250$ in 1953 . following:

$\$ 100,000$
RICHMOND, VA. Imp. $41 / 2 \mathrm{~s}$ Due Jan. 1, 1960 at $2.15 \%$ basis

## F. W. CRAIGIE \& COMPANY

Phone 3-9137
A. T. T. Tel. Rich. Va. 83

## VIRGINIA

HENRICO COUNTY SANITARY DISTRICT NO ( 1 (P. Oi Highmmediate isssuance or $\$ 220.000$ in water and sewer system bonds is sald to eld on April 12, to be issued in connection with a Public Works Adminis tration grant, as part of a proposed $\$ 750,000$ bond issuance program.
WAYNESBORO, Va. - BOND OFFERING- It is stated by I. G. Vass. Town Manager, that he will reeeive sealed hids untidito 10 a. . (EST)
May 23 , for the purchase of the following issues of not to exceed $23 / 4$ May 23, for the purchase of the folowing issues of not
semi-ann. coupon reetunding bonds agkregating 8160,000 :
$\$ 120,000$ general improvement bonds. Due on May. 15 as follows: $\$ 5,500$

 the bonds. Prin. and int., payable in lawial money at the Chase Nation Bank, New York. No bid wiil be accepted for less than the par yalue of the bonds. The purchaser will be furnished with the opinion of Reed, Hoyt
Washburn $\&$ C Clay of New York that the bonds gations of the town. Enclose a certified check for $2 \%$ of the face amount

## WASHINGTON

SNOQUALMIE, Wash.-BOND OFFERING-It is reported that sealed bids will be received until $7: 30 \mathrm{p}$. m. on May 1 , by $\mathbf{F}$. H. Harding, Town Clerk, for the purchase of a $\$ 5,000$ issue of not to exceed $4 \%$ semi-annual
coupon fire equipment bonds. Denom. $\$ 100$. These bonds were approved
by the voters on March 14 . STEVENS COUNTY SCHOOL DISTRICT NO. 91 (P. O. Colville), Wash.-BOND SALE NOT CONSUMMATED-It is stated by G. H, bonds to Arthur E, Nelson \& Co., of Spokane, at par, report of which in calling the election. Another election was slated for April 18, and it is expected that the above mentioned purchaser will now take the bonds as 5 s .
YAKIMA, Wash.-BCND SALE-The $\$ 35,000$ coupon bonds offered for sale on April 13-V. 148, p. 1848-were awarded to the city as $21 / 2 \mathrm{~s}$, paying a premium of $\$ 100$. equal to 100.28 , a basis of about $2.47 \%$. The purchase, and $\$ 6,000$ airport improvement bonds. Dated March 1 The following is an official list of $t h \rightarrow$ bids received
Harold Huston \&-
Richards \& Blum,
Harris, Lamoreux inc

Murphey, Favre \& Co., and Bramhill \& Stein
Wm. P. Harper \& Son \& Co
Conrad, Bruce \& C
(Alternative)
Dean Witter \& Co

* Succeessful bid.


## WEST VIRGINIA

FAIRMONT, W. Va.-BONDS OFFERED FOR INVESTMENT-A \$250,000 issue of $4 \%$ coupon nosital revenue bonds is being offered by
Johnson \& MeLean, Inc. of Pittsburgh for public subscription at prices to Johnson \& MeLean, Inc of Pittsburgh for public subscription at prices to
yield from $2.50 \%$ to $3.60 \%$, according to maturity. These bonds are register-
able as to principal only. Dated Jan. 1, 1939. Due Jan $\$ 5.000$ in $1942, \$ 6,000$ in, 1943 to $1947, \$ 7,000$ in 19448 to $1951, \$ 8, \$ 000$ in
1952 to $1955, \$ 9,000$, 1956 to $1958, \$ 10,000$ in 1959 to $1961, \$ 11,000$ in 1962 to $1964, \$ 12,000$ in 1965 and $1966, \$ 13,000$ in 1967 and $\$ 14,000$ in the Constitution and Statutes of the State, including particularly Chapter
68 of the Acts of the Legislature of West Virginia, Regular Session, 1935, as amended, and pursuant to the charter of the city and an ordinance duly as to principal only, and are non-callable before maturity. Principal and interest payable at

WEST VIRGINIA, State of -BOND OFFERING-We are informed by May 2, for the purchase of a $\$ 500,000$ issue of read bonds. Bidders are to nams the rate of interest, not to exceed $4 \%$, in a multiple of $1 / 4$ of $1 \%$, it
being provided that a part of the issue may bear one rate and a part a difbeing provided that a part of the issue may bear one rate and a part a dif-
ferent rate. Not more than two rates will be considered in any one bid. Coupon bonds in $\$ 1,000$ denominations, convertible into fully resistered $\$ 20,000$ from June 1, 1939 to 1963 , incl. Prin. and int, (J-D) ${ }^{1938 \text { payable in }}$ lawful money of the United States at the State Treasurer's office in Charles-
ton, or at the option of the holder, at the National City Bank in New York These bonds are issued under authority of amendment to the Constitution known as $\$ 50.000,000$ State Road Bond Amendment, and under authority of an Act of the Legislature of the State of West Virginia known bond, principal sum and interest, when other funds and revenues sufficient are not available for that purpose, it. is agreed that, within the simits pre-
scribed by the Constitution, the Board of Pubic Works of the State of West scribed by the Constitution, the Board of Pubic Works of the State of W est
Virginia shall annually cause to be levied and collected an annual state tax on all property in the state, until said bond is fully paid, sufficient to pay the annual interest on said bond and the

The bonds will be sold to the bidder offering to take the bonds bearing the uch rate. Each bid must be the nighest price offered for bonds bearing bank or trust company for $2 \%$ of the face value of the bonds bid for, pay abie to the order of the State for security for the performance of such bid nd as liquidated damages in case pay for the bonds. chasers will be required to pay accrued interest to the date of delivery Delivery will be made in N. Y. City. To expedite delivery, interim cer urnished with the final approving opinion of Caldwell \& Raymond, New York, but will be required to pay the fee for approving sald bonds Option-The successful bidder will be awarded an option until 1 p. $m$
(EST), May 5, to purchase an additional $\$ 500,000$ of road bonds alike in all respects to this issue at the same price, conditions and terms bid respects to thase the option is not exercised, the additional bonds will not be
issue. In cat
offered for sale until after the suecesful bidder has had a reasonable opportunity to dispose of this issue


1. State road bonds-
$75,724,000.00$
$3,750.000 .00$

Total bonded indebtedness-not inciuding this offer--- $\quad \$ 80,034,000.00$
None 1. Issued pursuant to the Good Roads Amendments to the Constitution and payable serially, last maturity June 1, 1963 . . Paturity June 1, 1953.
3. $\$ 560.000 .00$ to be retired July 1,1939 .
Population ( 1920 census) $1,463,701$; ( 1930 census) $1,728,510$.

## WISCONSIN

CRESTWOOD SANITARY. DISTRICT (P. O. Madison), Wis.BOND SALE-The $\$ 7,000$ issue of coupon water works mortgage bonds offered for sale on April 18-V. 148, p. 2312-was purchased oy Harley,
Haydon \& Co. of Madison, the only bidder, as 4s, for a price of 90.60 , a
basis of about $4.92 \%$ Dated May 1,1939 . Due from May 1,1942 to ${ }^{\text {basis of }}$
DANE COUNTY (P. O. Madison), Wis.-BOND OFFERING-Sealed bids will be received until 10 a a. m. on May 1, by Austin N. Johnson, County
Clerk, for the purchase of an issue of $\$ 160,000$ not to exce $3 \%$ coupon semi-annual highway improvement bonds. Dated Nov. 1 , 1938 . Denom, the State Highway Commission, Principal and i.sterest payable at the
County Treasurer's office: Bonds and legal opinion to be furnished by the purchaser.
GENOA CITY SCHOOL DISTRICT (P. O. Genoa City), Wis.BONDS SOLD-It is stated by the District Clerk that $\$ 55,000$ bigh school to the Milwaukee Co. of Milwaukee as $21 / 2$ s for a premium of $\$ 15$, equal
to 100.027 . to 100.027 .
GRANT COUNTY, (P. O. Lancaster), Wis.-BOND SALE The 185,000 issue of highway bonds offered for sale on April 17-V. 148, p. $13 /$ ths, paying a premium of $\$ 592$, equal to 100.32 , a basis of about $1.31 \%$
Due on May 1 as follows: $\$ 115,000$ in 1944 , and $\$ 70,000$ in 1945 The following information was furnished subsequently: Dated Nov. 1, office. These bonds will be in the opinion of counsel, direct general obligations of the entire county, and all taxable property within the county to The Wisconsin State Highway Commission agrees to pay the principal of this issue. Legality to be approved by Chapman \& Cutler of Chicago.
RACINE, Wis.-BOND SALE-The $\$ 275,000$ issue of water works mortgage bonds offered for sale on April 14-V. 148, p. 2160-was awarded to the Milwaukee Co. of Milwaukee, as $11 / 2 \mathrm{~s}$, paying a premium of $\$ 1,530$, The following is an official list of the bids received

## The Milwaukee Co.*

The Northern Trust Co
John Nuveen \& Co.
Lewis, Williams \& Co.. Inc
The First Wisconsin Co.-

* Successful bid

ST. CROIX COUNTY (P. O. Hudson), Wis.-BOND OFFERING DETAILS-I
$8 \mathrm{p} . \mathrm{m}$. of the $\$ 104,000$ highway improvement bonds, noted in these $8 \mathrm{p} . \mathrm{m}$. of the $\$ 104,000$ higaway improvement bonds, noted in these
columns in January- 148 ; p .620 -it is now reported that bids will be
received both for immediate delivery and delivery when money is needed. Auction bids will be considered at the time bids are opened. A certified check for $2 \%$ of the bid, payable to S . N. Swanson, County Clerk, must

SUPERIOR, Wis.-BOND. SALE-The $\$ 151,000$ issue of refunding
bonds offered for sale on April 18-V. 148, p. 2312-was awarded to McDougal \& Condon of Chicago, as $41 / 2$ s, paying a premium of $\$ 52$, equal to
100.034, a basis of about $4.495 \%$. Dated April 1,1939 . Due from April 1 . 1942 to 1959 incl.

## CANADA

CAP DE LA MADELEINE, Que -BOND SALE-An issue of $\$ 66,600$ 4\% improvement bonds was sold to Paul Gonthier \& Co. of Montreal.

ONTARIO (Province of)-BOND SALE-A group of Toronto investment houses was awarded on April 19 an issue of $\$ 15,000.000$ refunding bonds, as follows: $\$ 7,500.0002 \mathrm{~s}$; due Oct. 15 , 1942 , and $\$ 7,500,000$
April 15,1948 . Purpose of loan was to provide for May 1 maturities.
QUEBEC, Que.-TO ISSUE $\$ 3,200,000$ BONDS-L. G. Beaubien \& Co. of Montreal have been authorized by the city to form a syndicate of
brokerage houses and banks to join in the distribution of $\$ 3,200,000$ bonds, bulk of the proceeds of which will be used in the redemption of $\$ 3,000,000$
$6 \%$ bonds maturing on May 1, this year. The new bonds will bear interest $6 \%$ bonds maturing on
at rates of $3,31 / 2$ and $4 \%$
SASKATCHEWAN (Province of)-TO DEFAULT ON MAY 1 BOND
ISSUE MATURITY-The following report appeared in the "Financial Post" of Toronto of April 8: following report appeared in the "Financial "The Saskatchewan Government is expected to default on its $\$ 3,000,000$
bond maturity May 1. Official confirmation is lacking, but such action is generally expected in investment circles. of the $5 \%$ bonds, new debentures payable within one or two years. and the Province will continue to pay interest on other outstanding obligations.
"Reason for default is lack of funds. Last year the Province met a
$\$ 1,500,000$ maturity through purchase of a refunding issue by institutional investors, as a gesture of goodwill. The institutions now feel the gesture "There has been some suggestion of aid from the Dominion Government but the latter has no legislation on its books which will permit it to "While it will default, the Province is expected to indicate its desire to meet its obligations in full and its hope an adjustment arising out of the
report of the Royal Commission on. Dominion-Provincial Relations will enable it to do soya,
SHAWINIGAN FALLS, Que-BOND SALE-The $\$ 670,000$ improvement bonds offered April 5-V. 148, p. 2008 -were sold to Wood Gundy
$\&$ Co. and the Royal Bank of Canada, both of Toronto, jointly as 4 s
at 100.20 . Due on Nov. 1 from 1939 to 1971 , inclusive.


[^0]:    farm products an

[^1]:    For footnotes see page 2408

[^2]:    Sharon Steel Corp.-Earnings-

    | 3 Mos. End. Mar. 31- | 1939 | a1938 | z1937 | 21936 |
    | :---: | :---: | :---: | :---: | :---: |
    | $x$ Gross sales, less disc'ts, returns \& allowances. | \$3,307,234 | \$2,098,991 | . \$6,408,379 | \$4,502,237 |
    | Manufacturing costs | 2,957,928 | -1,887,064 | 5,308,526 | 3,825,513 |
    | Prov. for depreciation | 147,000 | 183,000 | 218,200 | 214,228 |
    | Sell., gen. \& admin. exps | 180,527 | 171,165 | 275,260 | 251,054 |
    | Taxes, other than property and income.... | 14,384 | 15,342 |  |  |
    | Prov. for serv. contr. fee |  | 3,125 | 3,125 | 25 |
    | Prov. for doubtful acc'ts | 1,500 | 1.500 | 12,000 | 18.000 |
    | BalanceOther income | $8,8,895$ 14,147 | $\begin{array}{r} \$ 162,205 \\ 10,296 \end{array}$ | $73,540$ $31,623$ | $\begin{aligned} & \$ 176.267 \\ & \mathbf{y l 1 9}, 389 \end{aligned}$ |
    | Total | \$20,042 | ss\$151,909 | 605,163 | 295,657 |
    | Interest | 12,429 |  | 23.939 | 77,032 |
    | Amort. of bd. disc. \& exp |  |  | 1,046 | 3,279 |
    | Provision for Federal and state income taxes... |  |  | 104,400 | 2,729 |

    Net profit_........... $\quad \mathrm{b} \$ 7,613 \mathrm{loss} \$ 151,909 \quad \$ 475,778 \quad \$ 212,615$ $\mathbf{x}$ Less discounts, returns and allowances. y Includes $\$ 101,387$ profit by company. a Does not include losses of subsidiary companies, a mounting to approximately $\$ 27,000$. b The foregoing statement for 1939 does not
    include the increase of $\$ 5,207$ in the equity of this company in its partly owned subsidiary. Note-No provision for income taxes is required because certain allowable
    deductions for income tax purposes were charged to profit and loss for deductions for income tax purposes were charged to profit and loss for
    financial purposes in prior years.-V. 148, p. 1976.
    Sheffield Farms Co., Inc.-New Directors-
    L. A. Van Bomel, President of this company, announced on April 21
    that Dr. C. R. Roberts has been elected a member of the board of directors.

    Shippers Car Lines Corp.-Initial Preferred DividendCompany paid an initial dividend of 81.25 per share on the preferred

